Mandatory Disclosure

1	Name of the Institution	Arya College of Engineering & Information Technology
	Address of the Institution	SP-42, RIICO Industrial Area, Kukas, Delhi Road
	City & Pin Code	Jaipur - 302028
	State/UT	Rajasthan
	Longitude & Latitude	75^0 53’38’’, 27^0 1’45’’
	Phone no. with STD Code	01426-227177
	Fax No. with STD code	01426-227176
	Mobile No.	9829158955
	Email	principal@aryacollege.in
	Website	www.aryacollege.in
2	Name of the Organization running the institution	All India Arya Samajis Society for Higher & Technical Education
	Type of the Organization	Society
	Address of the Organization	SP-42, RIICO Industrial Area, Kukas, Delhi Road, Jaipur-302028 (Rajasthan)
	Registered with	Registrar of the societies
	Phone No.	01426-227177
	Mobile	9829058954
	Email	info@aryacollege.in
3	Name of the Principal/Director	Dr. Arun Kumar Arya
	Designation	Principal
	Phone no. with STD Code	01426-227177
	Fax No. with STD code	01426-227176
	Mobile	9829158955
	Email	principal@aryacollege.in
	Highest Degree	PhD
	Field of Specialization	Mechanical Engineering (Design)
4	Name of the affiliating University/Board	Rajasthan Technical University, Kota
	Address	Rawatbhata Road, Akelgarh, Kota-324010 (Raj.)
	Website	www.rtu.ac.in
	Last Affiliation Period	2017-2022

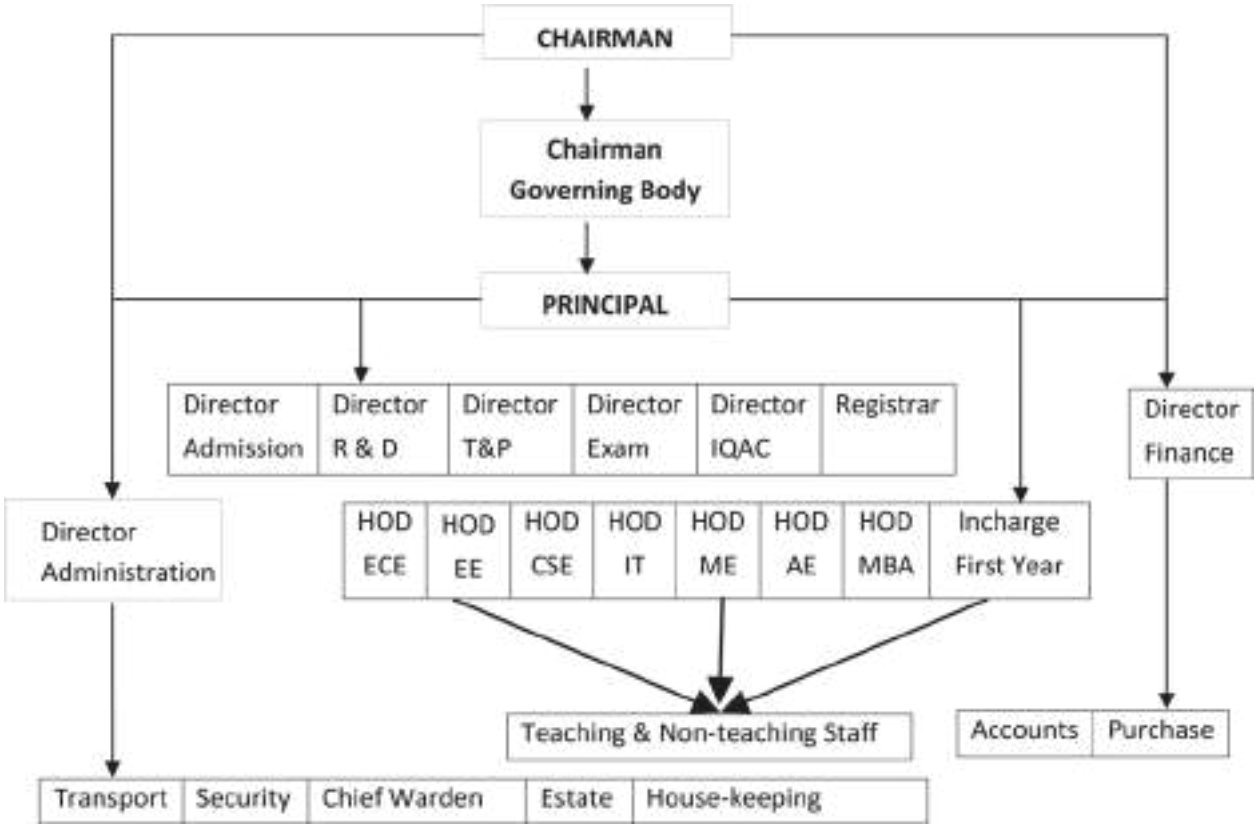
5. Governance

- Members of the Board and their brief background

Sr. No.	Name of Counselor	Designation
1.	Er. Anurag Agarwal	Chairman - Institute
2.	Dr. Sudhir Kumar Calla	Chairman Governing Body
3.	Dr. Aparna Agarwal	Member (Nominated by the Society)
4.	Sh. Jasbir Singh	Member - Industry
5.	Sh. Alok Bhargava	Member - Industry
6.	Dr. Akhil Pandey	Member (Nominated by Society)
7.	Dr. Ashwani Garg	Faculty Member (Professor)
8.	Dr. Shalini Bhargava	Faculty Member (Professor)
9.	Ms. Charan Bhuttar	Technologist
10.	Sh. Ramcharan Sharma	Member
11.	Dr. Arun Kumar Arya	Member Secretary & Principal

- Frequency of the Board Meeting: Twice in a Year

- Organizational chart and processes



- Nature and Extent of involvement of Faculty and students in academic affairs/ improvements
  Faculty practices blended learning, ICT based learning, Innovative Videos, Cut set and Model based learning for improvement of teaching-learning process, Students are encouraged to compete with each other through online quizzes and summarization of e-contents in parallel space with their peer groups, exchange of sample answer and best answers given by the students are discussed among students in which concerned teacher acts as moderator. The TLP system follows blooms taxonomy in design of question paper and content delivery.

- Mechanism/ Norms and Procedure for democratic/ good Governance

  The college follows a transparent mechanism for good governance by practice following

  1. Illustration of evaluated answer scripts to the students.
  2. Committee based various administrative and advisory system in place with fix frequency of meetings and action taken
  3. Well defined Oregano with fix rules and responsibility at each level with vertical and horizontal delegation of roles.
  4. A well defined departmental committees comprising of all internal and external stakeholders with fix frequency of meetings.
  5. A well delegated financial system.
  6. A standard online grievance redressal system supported by various statutory committees

- Student Feedback on Institutional Governance/ Faculty performance
  Students give formal feedback on the prescribed parameters, which reviewed by the top management and the faculty w.r.t. improvement, level up gradation. Informal feedback also taken by the top management from time to time to ensure continuous improvement.

- Grievance Redressal mechanism for Faculty, staff and students
  Grievance redressal mechanism at Arya College of Engineering & Information Technology, Jaipur underlines accountability and monitoring towards the customers (faculty, staff and students). A seven member committee monitors and addresses the complaints /suggestions received from the stakeholders and appropriate action is taken by the committee. A grievance form has been provided on the college website.

- Establishment of Anti Ragging Committee

Sr. No.	Name of the Committee Member	Designation
1	DR. ARUN KUMAR ARYA	CHAIRMAN
2	DR. PRABHAT KUMAR	MEMBER
3	DR. SHALINI BHARGAVA	MEMBER
4	DR. AKHIL PANDEY	MEMBER
5	DR. KIRTI VYAS	MEMBER
6	DR. RAHUL SHRIVASTAVA	MEMBER
7	MR. RAVI NAYYAR	MEMBER
8	MR. SUNIL GUPTA	MEMBER
9	MR. NARENDRA R SUTHAR	MEMBER
10	MR. KAMLESH GARG	MEMBER
11	MR. KAILASH CHAND GOYAL	MEMBER
12	MR. VIPIN DIXIT	MEMBER
13	MS. ARCHANA RAJPUT	MEMBER
14	MS. MAHAK MISHRA	MEMBER
15	MS. ANUBHA KUMARI BANSAL	MEMBER
16	MR. ANUJ JOSHI	MEMBER
17	MR. RAHUL SAINI	MEMBER
18	MS. SANJANA KHANDELWAL	MEMBER
19	MR. VISHAL SHARMA	MEMBER
20	MR. GUNJAN MATHUR	MEMBER
21	MS. RAJNI SAINI	MEMBER
22	MR. AYUSH GARG	MEMBER
23	MR. HARSHIT AGARWAL	MEMBER
24	MS. AKSHITA AGARWAL	MEMBER

- Establishment of Online Grievance Redressal Mechanism : Yes
- Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University

Sr. No.	**Name**	**Position**
1	DR. ARUN KUMAR ARYA	CHAIRMAN
2	DR. AKHIL PANDEY	MEMBER
3	DR. RAHUL SHRIVASTAVA	MEMBER
4	DR. SHALINI BHARGAVA	MEMBER
5	DR. PRABHAT KUMAR	MEMBER
6	DR. VIBHAKAR PATHAK	MEMBER
7	MR. RAMCHARAN SHARMA	MEMBER

- Establishment of Internal Complaint Committee (ICC)

Sr. No.	Name of the Committee Member	Profession
1	DR. SHALINI BHARGAVA	CHAIR PERSON
2	DR. VIBHAKAR PATHAK	MEMBER
3	DR. KIRTI VYAS	MEMBER
4	MS. CHANDERLEKHA	MEMBER
5	MR. NAVEEN SHARMA	MEMBER
6	MS. MANSI AGARWAL	STUDENT
7	MS. RIYA SHARMA	STUDENT
8	MR. CHIRAG SINGH	STUDENT

- Establishment of Committee for SC/ ST

Sr. No.	Name	Position
1	DR. ARUN KUMAR ARYA	CHAIRMAN
2	DR. PRABHAT KUMAR	MEMBER
3	MR. MUKESH MAHOLIA	MEMBER
4	MR. BABU LAL MEENA	MEMBER
5	MS. AARTI SHARMA	MEMBER
6	MR. MAHESH RANA	MEMBER

- **Internal Quality Assurance Cell**

1. Chairperson: Head of the Institution

a. Prof.(Dr.) Arun Arya (Principal)

2. A few senior administrative officers

a. Prof. (Dr.).Akhil Pandey (Director Placement & HOD-CSE)

b. Dr. Rahul Shrivastava (HOD-ECE)

c. Dr. Prabhat Kumar (HOD-EE)

3. Three to eight teachers

a. Dr. Vishal Shrivastava (Prof. CSE)

b. Dr. Shalini Bhargava (Prof. HSS)

c. Dr. Kuldeep Rathore (Prof. Physics & In charge-First Year)

d. Mr. Ankit Gupta (Assoc. Prof. ECE)

e. Mr. Anuj Sharma (Assist Prof., Maths)

4. **One member from the Management**

   a. Mr. Ram Charan Sharma, (Director Finance)

5. **One/two nominees from local society, Students and Alumni**

   a. Mr. Sumit Rathore (Student Male)

   b. Ms. Ananya Joshi (Student Female)

   c. Mr. Kaushik Roy (Alumni)

   d. Mr. Mahesh Rana (Local society)

6. **One/two nominees from Employers /Industrialists /stakeholders**

   a. Mr. Ripu Daman (Industrialist)

   b. Mr. Mithelesh Kumar (Parent/ stakeholder)

7. **One of the senior teachers as the coordinator/Director of the IQAC**

   a. Dr.Vibhakar Pathak- Coordinator IQAC

6. Programmes

- Name of Programmes approved by AICTE

Sr. No.	Name of the Programme	Intake
1	B. Tech. Computer Science and Engineering	180
2	B. Tech. Electronics & Communication Engg	120
3	B. Tech. Electrical Engineering	90
4	B. Tech. Information Technology	60
5	B. Tech. Mechanical Engineering	90
6	B. Tech. Artificial Intelligence & Data Science	120
7	M. Tech. Computer Science and Engineering	18
8	M. Tech. Digital Communication	18
9	M. Tech. Power Systems	18
10	MBA	60

- Programmes Accredited by the NBA – Nil

  Previously B.Tech. Computer Science and Engineering, B.Tech. Electronics & Communication Engg, B. Tech. Automobile Engineering was accredited.

- Status of Accreditation of the courses :-
  Total No. of courses : - 10
  No. of courses applied for accreditation : - NIL
  Status of Accreditation : - Preliminary

Name of Department	Computer Science and Engineering		
Course	B. Tech. Computer Science and Engineering		
Level	UG		
Duration	4 Years		
1st year of approval by council	2000		
	2020-21	2019-20	2018-19
Year wise Sanctioned Intake	180	180	180
Cut-off Marks-General Quota	51.6	45	63.86
Fees	Rs. 85000/- Per Year	Rs. 77000/- Per Year	Rs. 77000/- Per Year
Maximum Package Rs./Year	8 LPA	10 LPA	12 LPA
Average Pay Package Rs./Year	4.18 LPA	3.9 LPA	3.24 LPA
Minimum Package Rs./Year	2 LPA	2 LPA	2 LPA
Placement Facilities	Efficient Placement Cell with Central & Departmental coordinators (Faculty & Students) available		

Name of Department	Electronics and Communications Engineering		
Course	B. Tech. Electronics & Communication Engg		
Level	UG		
Duration	4 Years		
1st year of approval by council	2000		
	2020-21	2019-20	2018-19
Year wise Sanctioned Intake	180	180	180
Cut-off Marks-General Quota	48.4	46.4	45
Fees	Rs. 85000/- Per Year	Rs. 77000/- Per Year	Rs. 77000/- Per Year
Maximum Package Rs./Year	8 LPA	12 LPA	6 LPA
Average Pay Package Rs./Year	4.18 LPA	3.06 LPA	2.63 LPA
Minimum Package Rs./Year	2 LPA	2 LPA	2 LPA
Placement Facilities	Efficient Placement Cell with Central & Departmental coordinators (Faculty & Students) available		

Name of Department	Electrical Engineering		
Course	B. Tech. Electrical Engineering		
Level	UG		
Duration	4 Years		
1st year of approval by council	2001		
	2020-21	2019-20	2018-19
Year wise Sanctioned Intake	90	120	120
Cut-off Marks-General Quota	49.77	46.6	45
Fees	Rs. 85000/- Per Year	Rs. 77000/- Per Year	Rs. 77000/- Per Year
Maximum Package Rs./Year	7 LPA	10 LPA	6 LPA
Average Pay Package Rs./Year	4.18 LPA	2.74 LPA	2.57 LPA
Minimum Package Rs./Year	2 LPA	2 LPA	2 LPA
Placement Facilities	Efficient Placement Cell with Central & Departmental coordinators (Faculty & Students) available		

Name of Department	Mechanical Engineering		
Course	B. Tech. Mechanical Engineering		
Level	UG		
Duration	4 Years		
1st year of approval by council	2011		
	2020-21	2019-20	2018-19
Year wise Sanctioned Intake	90	120	120
Cut-off Marks-General Quota	49	46.6	45
Fees	Rs. 85000/- Per Year	Rs. 77000/- Per Year	Rs. 77000/- Per Year
Maximum Package Rs./Year	7 LPA	4 LPA	6 LPA
Average Pay Package Rs./Year	4.18 LPA	2.67 LPA	2.65 LPA
Minimum Package Rs./Year	2 LPA	2 LPA	2 LPA
Placement Facilities	Efficient Placement Cell with Central & Departmental coordinators (Faculty & Students) available		

Name of Department	Information Technology		
Course	B. Tech. Information Technology		
Level	UG		
Duration	4 Years		
1st year of approval by council	2000		
	2020-21	2019-20	2018-19
Year wise Sanctioned Intake	60	60	60
Cut-off Marks-General Quota	48.67	45.2	45.66
Fees	Rs. 85000/- Per Year	Rs. 77000/- Per Year	Rs. 77000/- Per Year
Maximum Package Rs./Year	8 LPA	10 LPA	6 LPA
Average Pay Package Rs./Year	4.18 LPA	3.64 LPA	3.25 LPA
Minimum Package Rs./Year	2 LPA	2 LPA	2 LPA
Placement Facilities	Efficient Placement Cell with Central & Departmental coordinators (Faculty & Students) available		

Name of Department	Computer Science and Engineering		
Course	B. Tech. Artificial Intelligence and Data Science		
Level	UG		
Duration	4 Years		
1st year of approval by council	2020		
	2020-21	2019-20	2018-19
Year wise Sanctioned Intake	60	0	0
Cut-off Marks-General Quota	45	-	-
Fees	Rs. 85000/- Per Year	Rs. 77000/- Per Year	Rs. 77000/- Per Year
Maximum Package Rs./Year	NA	NA	NA
Average Pay Package Rs./Year	NA	NA	NA
Minimum Package Rs./Year	NA	NA	NA
Placement Facilities	Efficient Placement Cell with Central & Departmental coordinators (Faculty & Students) available		

Name of Department	Computer Science and Engineering		
Course	M. Tech. Computer Science and Engineering		
Level	PG		
Duration	2 Years		
1st year of approval by council	2006		
	2020-21	2019-20	2018-19
Year wise Sanctioned Intake	9	18	18
Cut-off Marks-General Quota	56.76	78.6	68
Fees	Rs. 85000/- Per Year	Rs. 77000/- Per Year	Rs. 77000/- Per Year
Maximum Package Rs./Year	2 LPA	2 LPA	3 LPA
Average Pay Package Rs./Year	2 LPA	2 LPA	3 LPA
Minimum Package Rs./Year	2 LPA	2 LPA	3 LPA
Placement Facilities	Efficient Placement Cell with Central & Departmental coordinators (Faculty & Students) available		

Name of Department	Electronics and Communications Engineering		
Course	M. Tech. Digital Communication		
Level	PG		
Duration	2 Years		
1st year of approval by council	2006		
	2020-21	2019-20	2018-19
Year wise Sanctioned Intake	9	18	18
Cut-off Marks-General Quota	66.4	65.10	68.3
Fees	Rs. 85000/- Per Year	Rs. 77000/- Per Year	Rs. 77000/- Per Year
Maximum Package Rs./Year	2 LPA	2 LPA	3 LPA
Average Pay Package Rs./Year	2 LPA	2 LPA	3 LPA
Minimum Package Rs./Year	2 LPA	2 LPA	3 LPA
Placement Facilities	Efficient Placement Cell with Central & Departmental coordinators (Faculty & Students) available		

Name of Department	Electrical Engineering		
Course	M. Tech. Power Systems		
Level	PG		
Duration	2 Years		
1st year of approval by council	2006		
	2020-21	2019-20	2018-19
Year wise Sanctioned Intake	18	18	18
Cut-off Marks-General Quota	60.33	60	61.3
Fees	Rs. 85000/- Per Year	Rs. 77000/- Per Year	Rs. 77000/- Per Year
Maximum Package Rs./Year	2 LPA	2 LPA	2 LPA
Average Pay Package Rs./Year	2 LPA	2 LPA	2 LPA
Minimum Package Rs./Year	2 LPA	2 LPA	2 LPA
Placement Facilities	Efficient Placement Cell with Central & Departmental coordinators (Faculty & Students) available		

Name of Department	Management		
Course	MBA		
Level	PG		
Duration	2 Years		
1st year of approval by council	2004		
	2020-21	2019-20	2018-19
Year wise Sanctioned Intake	60	60	60
Cut-off Marks-General Quota	45	50.61	50
Fees	Rs. 85000/- Per Year	Rs. 77000/- Per Year	Rs. 77000/- Per Year
Maximum Package Rs./Year	7 LPA	3 LPA	4 LPA
Average Pay Package Rs./Year	4.18 LPA	2.5 LPA	3 LPA
Minimum Package Rs./Year	2 LPA	2 LPA	2 LPA
Placement Facilities	Efficient Placement Cell with Central & Departmental coordinators (Faculty & Students) available		

7.Faculty List

Sr. No.	Name	Designation	Department	Qualification	DOJ
1	AKHIL PANDEY	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	B.E., M.E., PhD	11/02/2005
2	ANUBHAV KUMAR	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	M.TECH., PhD	22/04/2022
3	ASHWANI GARG	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	B.TECH., M.TECH., PhD	09/09/2016
4	CHHAVI SAXENA	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	M.TECH., PhD	01/01/2009
5	DEVESH KUMAR BANDIL	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	M.TECH., PhD	05/04/2022
6	KRISHAN KANT LAVANIA	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	M.Sc., M.TECH., PhD.	01/01/2022
7	NARAYAN SINGH	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	MCA, M.PHIL, PhD	16/09/2010
8	VISHAL SHRIVASTAVA	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	B.E., M.TECH, PhD	18/07/2007
9	AARTI SHARMA	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	B.E., M.TECH	15/07/2013
10	AMIT KUMAR TEWARI	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	B.E., M TECH	07/01/2013
11	KAPIL DEV BHARDWAJ	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	B.SC. M. TECH.	01/06/2019
12	KRITI SHARMA	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	B.E., M.TECH.	08/01/2018
13	MANEESH KUMAR SINGHAL	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	B.TECH, M.TECH	02/01/2012
14	MOHIT MISHRA	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	B.TECH, M.TECH.	17/08/2009

15	NEHA JAIN	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	B.E, M.TECH.	25/08/2020
16	PIYUSH SHARMA	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	B.E, M.TECH.	25/08/2020
17	RAHUL SHARMA	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	MCA, M.TECH.	13/09/2005
18	VIKAS MISHRA	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	B.E, M.TECH.	18/08/2008
19	ADITI DADHICH	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	B.TECH, M. TECH.	17/02/2020
20	AMIT KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	B.TECH, M. TECH.	15/02/2013
21	CHHAVI GUPTA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	B TECH, M TECH	30/06/2017
22	DINESH YADAV	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	B.TECH., M.TECH.	24/08/2021
23	JAYA SACHAN	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	B.TECH, M TECH	26/11/2014
24	MAHAINDER KUMAR RAO	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	B.TECH, M TECH	21/04/2022
25	NEHA MITTAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	B.TECH, M.TECH	09/02/2015
26	POOJA KUMARI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	B.TECH., M.TECH.	15/06/2016
27	RENU AGRAWAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	M.TECH.	23/08/2021
28	SANGEETA SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	B.TECH., M.TECH.	23/10/2017
29	SANGEETA GUPTA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	B.A., MCA	25/06/2021
30	SHWETA AGRAWAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	B TECH, M TECH	09/02/2015

31	SUDHANSHU VASHISHTHA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	B.E., M.TECH.	13/08/2021
32	VARTIKA BHADANA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	B. TECH., M. TECH.	19/07/2021
33	PRABHAT KUMAR	PROFESSOR	ELECTRICAL ENGINEERING	B.TECH, M.TECH, PhD	21/08/2012
34	SATYENDRA PRATAP SINGH	PROFESSOR	ELECTRICAL ENGINEERING	B.TECH., M.E., PhD	31/01/2018
35	VIRENDRA SHARMA	PROFESSOR	ELECTRICAL ENGINEERING	B E, M.E., PhD.	09/07/2015
36	ABHISHEK CHOPRA	ASSOCIATE PROFESSOR	ELECTRICAL ENGINEERING	B E, M TECH	12/07/2017
37	AVTAR SINGH	ASSOCIATE PROFESSOR	ELECTRICAL ENGINEERING	B.TECH, M.TECH.	20/07/2013
38	DEEPAK SHARMA	ASSOCIATE PROFESSOR	ELECTRICAL ENGINEERING	B.E., M.TECH.	11/09/2020
39	DHEERAJ KUMAWAT	ASSOCIATE PROFESSOR	ELECTRICAL ENGINEERING	B.TECH., M TECH	29/06/2019
40	JITENDRA GARG	ASSOCIATE PROFESSOR	ELECTRICAL ENGINEERING	B.TECH, M. TECH.	17/01/2011
41	BAL KRISHAN SONI	ASST PROFESSOR	ELECTRICAL ENGINEERING	B.TECH.	22/11/2017
42	BALRAM KASNIYA	ASST PROFESSOR	ELECTRICAL ENGINEERING	B.TECH., M.TECH.	22/06/2015
43	BHASKAR SHARMA	ASST PROFESSOR	ELECTRICAL ENGINEERING	B. TECH., M.TECH.	30/01/2019
44	NISHANT AGARWAL	ASST PROFESSOR	ELECTRICAL ENGINEERING	B.TECH., M.TECH.	20/06/2016
45	NIVEDITA SINGH	ASST PROFESSOR	ELECTRICAL ENGINEERING	B.TECH., M.TECH.	22/06/2016
46	PAWAN KUMAR YOGI	ASST PROFESSOR	ELECTRICAL ENGINEERING	B.TECH., M.TECH.	10/12/2015
47	SAURABH SINGH GAUR	ASST PROFESSOR	ELECTRICAL ENGINEERING	B. TECH., M.TECH.	03/12/2019
48	SHASHANK DADHICH	ASST PROFESSOR	ELECTRICAL ENGINEERING	B. TECH., M.TECH.	15/11/2017
49	SURENDRA KUMAR KHICHAR	ASST PROFESSOR	ELECTRICAL ENGINEERING	B.TECH., M.TECH.	22/06/2015
50	TARACHAND	ASST PROFESSOR	ELECTRICAL ENGINEERING	B.TECH	01/04/2014
51	UMASHANKAR SHARMA	ASST PROFESSOR	ELECTRICAL ENGINEERING	B.TECH.	09/01/2018
52	VAIBHAV SHARMA	ASST PROFESSOR	ELECTRICAL ENGINEERING	B.TECH., M TECH	02/03/2015
53	VIKRAM SINGH BHATI	ASST PROFESSOR	ELECTRICAL ENGINEERING	B. TECH., M. TECH.	01/07/2017

54	ADITYA KUMAR SINGH PUNDIR	PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	B.E., M.TECH., PhD	28/11/2017
55	CHANCHAL SHARMA	PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	B.E., M.TECH., Ph.D.	25/08/2020
56	KIRTI VYAS	PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	BE, M.TECH, PhD	06/09/2010
57	LALIT KAUSHAL	PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	B.E., M.TECH., Ph.D.	21/04/2022
58	PRIYANKA JAIN	PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	B.TECH, M TECH, PhD.	01/08/2017
59	RAHUL SRIVASTAVA	PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	B.TECH, M.TECH, PhD	01/08/2007
60	YOGESH BHOMIA	PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	M.TECH., PhD.	01/01/2022
61	AMIT SHARMA	ASSOCIATE PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	B E, M TECH	14/08/2017
62	ANKIT GUPTA	ASSOCIATE PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	B.E., M.TECH	06/07/2010
63	DEVENDRA SONI	ASSOCIATE PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	B.E, M.TECH.	26/08/2020
64	HEENA GUPTA	ASSOCIATE PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	AMIE, M TECH	12/03/2016
65	MANISH KUMAR GUPTA	ASSOCIATE PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	B.TECH., M TECH	14/05/2019
66	NAVDEEP DHALIWAL	ASSOCIATE PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	B.E., M.TECH.	16/07/2009
67	NEHA GOYAL	ASSOCIATE PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	B.TECH, M.TECH.	05/07/2012
68	PRASHANT MATHUR	ASSOCIATE PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	B.E., M.TECH.	01/09/2009
69	RAKESH KUMAR SHARMA	ASSOCIATE PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	B. TECH., M. TECH.	25/01/2020

70	ROHITASH SINGH CHOUHAN	ASSOCIATE PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	B.E., M.TECH.	23/03/2011
71	SACHIN CHAUHAN	ASSOCIATE PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	B.TECH., M.TECH.	04/07/2018
72	UMESH KUMAR SHARMA	ASSOCIATE PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	B. TECH., M. TECH.	24/01/2020
73	AJAY KUMAR MISHRA	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	B.TECH., M TECH	15/07/2019
74	ANKITA GUPTA	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	B TECH, M TECH	21/01/2020
75	ARJUN SINGH VIJORIA	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	B.TECH., M.TECH.	27/08/2021
76	GOVIND KUMAR	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	B.TECH., M TECH	10/07/2019
77	NAMRATA HADA	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	B TECH, M TECH	16/03/2016
78	NARENDRA KUMAR SWAMI	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	B.TECH	23/06/2015
79	PRERNA GUPTA	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	B. TECH., M. TECH.	05/07/2012
80	RITU PAREEK	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	B. TECH., M. TECH.	18/01/2020
81	SANDEEP KUMAR	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	B.TECH, M.TECH	09/02/2015
82	SHEETAL GANGWAR	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	B.TECH., M.TECH.	25/07/2016
83	SOUMYA CHOUHAN	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	B.TECH., M.TECH.	30/06/2017
84	VARUN SHARMA	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	B.TECH., M.TECH.	22/12/2021
85	VINITA MATHUR	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	B.E., M.E.	03/01/2019

86	PEEYUSH MATHUR	PROFESSOR	INFORMATION TECHNOLOGY	MCA, M.TECH., PhD	29/08/2019
87	VIBHAKAR PATHAK	PROFESSOR	INFORMATION TECHNOLOGY	MCA, M.TECH., PhD	22/12/2012
88	MAHESH KUMAR SHARMA	ASSOCIATE PROFESSOR	INFORMATION TECHNOLOGY	B.E., M.TECH.	22/11/2021
89	RAKESH RANJAN	ASSOCIATE PROFESSOR	INFORMATION TECHNOLOGY	MCA, M.TECH.	02/08/2021
90	SUNIL KUMAR AGRAWAL	ASSOCIATE PROFESSOR	INFORMATION TECHNOLOGY	MCA, M.Tech.	01/07/2021
91	MONIKA MEHRA	ASST PROFESSOR	INFORMATION TECHNOLOGY	B.TECH., M.TECH.	01/07/2021
92	PRIYANKA PANCHOLI	ASST PROFESSOR	INFORMATION TECHNOLOGY	B TECH, M TECH	20/07/2017
93	PRIYANKA TIWARI	ASST PROFESSOR	INFORMATION TECHNOLOGY	B. TECH., M. TECH.	26/08/2019
94	ROBIL VARSHNEY	ASST PROFESSOR	INFORMATION TECHNOLOGY	B TECH, M TECH	30/06/2017
95	SUNIL SHARMA	ASST PROFESSOR	INFORMATION TECHNOLOGY	B.TECH., M.TECH.	20/08/2015
96	ASHOK KUMAR KAJLA	PROFESSOR	ARTIFICIAL INTELLIGENCE & DATA SCIENCE	B.E., M.TECH., Ph.D.	21/12/2021
97	ROHIT MITTAL	PROFESSOR	ARTIFICIAL INTELLIGENCE & DATA SCIENCE	B.E., M.TECH., Ph.D.	29/07/2013
98	KAMAL SINGH	ASSOCIATE PROFESSOR	ARTIFICIAL INTELLIGENCE & DATA SCIENCE	B.E., M.TECH.	25/08/2020
99	PRADEEP KUMAR JANGID	ASSOCIATE PROFESSOR	ARTIFICIAL INTELLIGENCE & DATA SCIENCE	B.E., M.TECH.	19/02/2021
100	SANTOSH KUMAR	ASSOCIATE PROFESSOR	ARTIFICIAL INTELLIGENCE & DATA SCIENCE	B.TECH., M.TECH.	06/10/2021
101	MEGHA RATHORE	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE & DATA SCIENCE	B.TECH., M.TECH.	08/02/2022
102	MUKESH KUMAR MAHOLIYA	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE & DATA SCIENCE	B.TECH	02/07/2012

103	RAJANI KUMARI	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE & DATA SCIENCE	B.TECH.	12/10/2021
104	SONAM JAIN	ASST PROFESSOR	ARTIFICIAL INTELLIGENCE & DATA SCIENCE	B.E., M.TECH.	13/04/2022
105	ARUN KUMAR ARYA	PROFESSOR	MECHANICAL ENGINEERING	B.E., M.E, PhD	01/07/2000
106	CHANDRAMANI GOSWAMI	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING	B.TECH., M TECH, PhD.	30/04/2019
107	DEEPAK SHARMA	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING	B.TECH., M.TECH.	31/12/2018
108	HUKUMCHAND TOSHWAL	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING	B.TECH., M.TECH.	12/01/2016
109	KAMAL SAINI	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING	B.TECH., M.TECH.	23/11/2017
110	LOVE KISHORE SHARMA	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING	B. TECH., M. TECH.	31/01/2019
111	NIKIL KUMAR KHANDELWAL	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING	B.E., M.TECH.	20/07/2011
112	R S CHHATRAWAT	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING	B.TECH., M TECH	05/08/2019
113	RITESH MATHUR	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING	B. TECH., M.TECH.	27/02/2017
114	SANJAY MANGHNANI	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING	B.E., M E	02/07/2005
115	SHARWAN KUMAR SHARMA	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING	B.TECH., M TECH	24/06/2019
116	SIDDHARTH SHARMA	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING	B. TECH., M. TECH.	13/11/2017
117	SOURABH BHASKAR	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING	B.E., M.TECH., Ph.D.	21/12/2021
118	SUMIT SHARMA	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING	BE, M.TECH.	01/02/2017
119	AMIT DANGAYACH	ASST PROFESSOR	MECHANICAL ENGINEERING	B TECH	18/09/2017
120	AMIT DHARNIA	ASST PROFESSOR	MECHANICAL ENGINEERING	B.TECH, M.TECH.	01/09/2012
121	ASHVEER SINGH RATHORE	ASST PROFESSOR	MECHANICAL ENGINEERING	B.E., M.E.	20/06/2016
122	NARESH KUMAR	ASST PROFESSOR	MECHANICAL ENGINEERING	B TECH	18/02/2015
123	POORAN MAL YADAV	ASST PROFESSOR	MECHANICAL ENGINEERING	B. TECH., M. TECH.	01/02/2019
124	PRATEEK BHARDWAJ	ASST PROFESSOR	MECHANICAL ENGINEERING	B.TECH, M.TECH.	08/07/2015

125	SHYAM KUMAR DHAKAR	ASST PROFESSOR	MECHANICAL ENGINEERING	B.TECH.	13/11/2017
126	SURESH KUMAR SHARMA	ASST PROFESSOR	MECHANICAL ENGINEERING	B.TECH.	23/06/2015
127	DEVENDRA KUMAR SINGHAL	PROFESSOR	FIRST YEAR/OTHER	B.SC., M.SC., PhD	29/08/2011
128	JYOTI AGGARWAL	PROFESSOR	FIRST YEAR/OTHER	B.SC, M.SC., PhD.	12/09/2016
129	KULDEEP SINGH RATHORE	PROFESSOR	FIRST YEAR/OTHER	B.SC., M.SC., PhD	15/11/2012
130	RAGINI SHARMA	PROFESSOR	FIRST YEAR/OTHER	B.A., M.A, Ph.D.	26/08/2020
131	RAMSWROOP	PROFESSOR	FIRST YEAR/OTHER	B.SC., M.SC., M.Phil., PhD	23/11/2021
132	RAVI PANDE	PROFESSOR	FIRST YEAR/OTHER	BA. MA, Ph.D.	10/02/2020
133	SARITA OLA	PROFESSOR	FIRST YEAR/OTHER	B.SC, M.SC, PhD	19/01/2015
134	SEEMA GARG	PROFESSOR	FIRST YEAR/OTHER	B.SC, M.SC, PhD	20/10/2010
135	SHALINI BHARGAVA	PROFESSOR	FIRST YEAR/OTHER	BA, MA, PhD	03/07/2003
136	SUNIL PATHAK	PROFESSOR	FIRST YEAR/OTHER	B.A., M.A., PhD	24/01/2018
137	VIBHA UPADHYAYA	PROFESSOR	FIRST YEAR/OTHER	B.ARCH., M.PLAN., PhD	24/01/2022
138	NISHA SINGLA	ASSOCIATE PROFESSOR	FIRST YEAR	B.SC., M.SC., PhD	20/04/2022
139	NEENA JULKA	ASST PROFESSOR	FIRST YEAR	B.A., M.A.	06/04/2022
140	PRIYANKA GUPTA	ASSOCIATE PROFESSOR	FIRST YEAR/OTHER	B.SC., M.SC.	22/12/2016
141	RAM CHARN SHARMA	ASSOCIATE PROFESSOR	FIRST YEAR/OTHER	B.SC., M.SC.	01/01/2011
142	RICHA SINGH	ASSOCIATE PROFESSOR	FIRST YEAR/OTHER	B.SC, M.SC	05/07/2010
143	SAPANA JAIN	ASSOCIATE PROFESSOR	FIRST YEAR/OTHER	BA, MA	10/04/2014
144	TINA BHARGAVA	ASSOCIATE PROFESSOR	FIRST YEAR/OTHER	B.A., M.A.	11/01/2020
145	TRUPATI BABARAO GHUGARE	ASSOCIATE PROFESSOR	FIRST YEAR/OTHER	B.SC., M.SC., M.TECH.	12/09/2011
146	ANUJ SHARMA	ASST PROFESSOR	FIRST YEAR/OTHER	B.SC., M.SC.	26/09/2016
147	CHANDRA MOHAN ROY	ASST PROFESSOR	FIRST YEAR/OTHER	B.TECH.	17/11/2021

148	MEENU RANI	ASST PROFESSOR	FIRST YEAR/OTHER	B SC, M SC	31/07/2017
149	MONIKA GUPTA	ASST PROFESSOR	FIRST YEAR/OTHER	B.A., M.A.	06/12/2017
150	NANDINI SHARMA	ASST PROFESSOR	FIRST YEAR/OTHER	BA, MA	15/01/2019
151	PARUL	ASST PROFESSOR	FIRST YEAR/OTHER	B.A., M.A., B.Ed.	31/08/2021
152	POOJA GARG	ASST PROFESSOR	FIRST YEAR/OTHER	B.A., M.A.	01/11/2017
153	PRIYA JAIN	ASST PROFESSOR	FIRST YEAR/OTHER	BA, MA, B.Ed	26/02/2022
154	RASHMI KUMAWAT	ASST PROFESSOR	FIRST YEAR/OTHER	B. TECH.	06/01/2020
155	ROHIT RANA	ASST PROFESSOR	FIRST YEAR/OTHER	B.TECH.	17/11/2021
156	SHALINI SAXENA	ASST PROFESSOR	FIRST YEAR/OTHER	B.SC., M.SC.	10/06/2016
157	GURPREET KAUR JASPAL	PROFESSOR	MBA	B COM, M COM, PhD	16/03/2016
158	DEEPTI HARIRAMANI	ASSOCIATE PROFESSOR	MBA	B.SC, MBA	08/09/2010
159	KIRTI KALRA	ASSOCIATE PROFESSOR	MBA	B.A, MBA	18/10/2008
160	AMANDEEP KAUR	ASST PROFESSOR	MBA	B.COM, MBA	22/04/2019
161	ANJU AGARWAL	ASST PROFESSOR	MBA	M.COM, MBA	19/04/2022
162	DEEPIKA SHARMA	ASST PROFESSOR	MBA	BCA, MBA	16/09/2017
163	KRITIKA	ASST PROFESSOR	MBA	BBA, MBA	11/12/2020
164	NEETU BANSAL	ASST PROFESSOR	MBA	B.Sc., MBA	15/03/2021
165	PUNEET MORE	ASST PROFESSOR	MBA	B.COM, MBA	28/08/2020
166	RAVI BHAGAT	ASST PROFESSOR	MBA	B.TECH., MBA	17/12/2021
167	SAKSHI JANGEED	ASST PROFESSOR	MBA	B.COM., MBA	20/10/2021

- **Permanent Faculty:Student Ratio = 1:13.75**
- **Number of faculty employed & left**

	2020-21	**2019-20**	**2018-19**
No. of Faculty Employed	**21**	**30**	**43**
No. of Faculty Left	**27**	**48**	**37**

- **Profile of Principal**

Name	Dr. Arun Kumar Arya
Date of Birth	28.11.1976
Unique id	1-450320755
Education Qualifications	B.E., M.E., PhD.
Work Experience • Teaching • Research	 22 Years 3 Years
Area of Specialization	Design
Courses taught at	UG Level
Research guidance • No. of papers published in National/ International Journals/ Conferences • Master • Ph.D.	 12
Projects Carried out	3
Patents	3
Technology Transfer	-
Research Publications	12
No. of Books published with details	3

9. Fee

- Details of Fee, as approved by State Fee Committee, for the Institution

S.No.	Course	Tuition Fee (Per Annum)	Caution Money (Refundable)
1	B.Tech	Rs. 96104/-	Rs. 7500/-
2	M.Tech	Rs. 96104/-	Rs. 7500/-
3	MBA	Rs. 75461/-	Rs. 7500/-

- Time schedule for payment of Fee for the entire Programme
  - Semester Wise (At the beginning of each semester)

- No. of Fee waivers granted with amount and name of students (Fee@Rs.11000/-)

S. No.	Name	Branch
1	ARIEN JANGID	AI&DS
2	HARDIK CHORDIA	AI&DS
3	KUSHAL TANK	AI&DS
4	MANIK KOLI	AI&DS
5	MOHIT RANA	AI&DS
6	SHASHWAT RAJ	AI&DS
7	ANURAG GUPTA	CSE
8	ARJIT AGARWAL	CSE
9	HARSHIT AGARWAL	CSE
10	JHILMIL JAIN	CSE
11	KHUSHAL RAWAL	CSE
12	RAHUL GOYAL	CSE
13	ROUNAK KUMAR	CSE
14	SHIKHAR VARDHAN SINGH	CSE
15	YOGENDRA SINGH SHEKHAWAT	CSE
16	ANKAJ MISHRA	EE
17	GUDDU MEENA	EE
18	HARSH KUMAR	EE
19	PHOOL SINGH	EE
20	ABHISHEK SINGH	IT
21	ACHINTYA SHARMA	IT
22	AKSHITA AGARWAL	IT

- Criteria for Fee waivers/scholarship

  Only those candidates who have an annual family income lesser than Rs. 8 Lacs from all possible sources are eligible to apply through the **Fee Waiver** scheme. This seat is allotted to the candidate on the basis of his JEE marks and class XII marks.

- Estimated cost of Boarding and Lodging in Hostels

Sr. No	**Room Type**	**Hostel fee**	**Hostel Security (Refundable)**
1	2-Seater Room	Rs. 87000/-	Rs. 7500/-
2	3-Seater Room	Rs. 78000/-	Rs. 7500/-

10. Admission

Session 2021-22

- No. of Seats Sanctioned

Sr. No.	Name of the Course	Intake	Year of Approval
1	B. Tech. Computer Science and Engineering	180	2021-22
2	B. Tech. Electronics & Communication Engg	120	2021-22
3	B. Tech. Electrical Engineering	90	2021-22
4	B. Tech. Information Technology	60	2021-22
5	B. Tech. Mechanical Engineering	90	2021-22
6	B.Tech. Artificial Intelligence & Data Science	120	2021-22
7	M. Tech. Computer Science and Engineering	18	2021-22
8	M. Tech. Digital Communication	18	2021-22
9	M. Tech. Power Systems	18	2021-22
10	MBA	60	2021-22

- No. of Students Admitted

SR. No.	Name of the Course	Gen	Minority	OBC	PH	SC	ST	TFW	Total Students
1	B. Tech. Computer Science and Engineering	96	15	56	0	9	2	8	186
2	B. Tech. Electronics & Communication Engg	19	4	16	0	7	1	0	47
3	B. Tech. Electrical Engineering	10	2	14	1	8	5	1	41
4	B. Tech. Information Technology	26	8	25	0	0	1	2	62
5	B. Tech. Mechanical Engineering	8	8	19	0	7	1	0	43
6	B.Tech. Artificial Intelligence & Data Science	64	1	45	0	9	1	5	125
7	M. Tech. Computer Science and Engineering	5	1	2	0	0	0	0	8
8	M. Tech. Digital Communication	6	0	0	0	0	0	0	6
9	M. Tech. Power Systems	3	0	0	0	3	5	0	11
10	MBA	17	3	17	0	7	4	1	49

Session 2020-21

- No. of Seats Sanctioned

Sr. No.	Name of the Course	Intake	Year of Approval
1	B. Tech. Computer Science and Engineering	180	2020-21
2	B. Tech. Electronics & Communication Engg	180	2020-21
3	B. Tech. Electrical Engineering	90	2020-21
4	B. Tech. Information Technology	60	2020-21
5	B. Tech. Mechanical Engineering	90	2020-21
6	B.Tech. Artificial Intelligence & Data Science	60	2020-21
7	M. Tech. Computer Science and Engineering	9	2020-21
8	M. Tech. Digital Communication	9	2020-21
9	M. Tech. Power Systems	18	2020-21
10	MBA	60	2020-21

- No. of Students Admitted

SR. No.	Name of the Course	Gen	Minority	OBC	PH	SC	ST	TFW	Total Students
1	B. Tech. Computer Science and Engineering	126	12	36	0	2	4	9	189
2	B. Tech. Electronics & Communication Engg	48	3	18	0	7	3	0	79
3	B. Tech. Electrical Engineering	17	1	10	0	18	9	0	55
4	B. Tech. Information Technology	37	5	13	0	2	0	1	58
5	B. Tech. Mechanical Engineering	23	1	19	0	2	5	1	51
6	B.Tech. Artificial Intelligence & Data Science	33	2	17	0	1	1	0	54
7	M. Tech. Computer Science and Engineering	6	0	3	0	0	0	0	9
8	M. Tech. Digital Communication	3	0	5	0	0	0	0	8
9	M. Tech. Power Systems	5	0	1	0	6	5	0	17
10	MBA	32	1	10	0	17	0	0	60

Session 2019-20

- No. of Seats Sanctioned

Sr. No.	Name of the Course	Intake	Year of Approval
1	B. Tech. Computer Science and Engineering	120	2019-20
2	B. Tech. Electronics & Communication Engg	180	2019-20
3	B. Tech. Electrical Engineering	120	2019-20
4	B. Tech. Information Technology	60	2019-20
5	B. Tech. Mechanical Engineering	120	2019-20
6	M. Tech. Computer Science and Engineering	18	2019-20
7	M. Tech. Digital Communication	18	2019-20
8	M. Tech. Power Systems	18	2019-20
	B. Tech. Computer Science and Engineering (II Shift)	60	2019-20
9	MBA	60	2019-20

- No. of Students Admitted

SR. No.	Name of the Course	Gen	Minority	OBC	PH	SC	ST	TFW	Total Students
1	B. Tech. Computer Science and Engineering	98	6	19	0	2	0	6	131
2	B. Tech. Electronics & Communication Engg	47	12	51	0	19	0	7	136
3	B. Tech. Electrical Engineering	13	4	32	0	22	4	3	78
4	B. Tech. Information Technology	34	4	19	0	3	0	1	61
5	B. Tech. Mechanical Engineering	16	17	29	0	7	1	0	70
6	M. Tech. Computer Science and Engineering	2	1	0	0	0	0	0	3
7	M. Tech. Digital Communication	2	0	1	0	0	0	0	3
8	M. Tech. Power Systems	0	0	3	0	2	2	0	7
9	B. Tech. Computer Science and Engineering (II Shift)	46	3	10	0	0	0	3	62
10	MBA	32	2	8	0	0	0	0	42

- Number of applications received during last two years for admission under Management Quota and number admitted

Session	No. of Applications Received	No. of Students Admitted
2021-22	54	54
2020-21	52	52
2019-20	48	48

11 Admission Procedure

- Mention the admission test being followed, name and address of the Test Agency and its URL (website)

  Name of the Test: - JEE (Mains)

  Test Agency: - National Test Agency

  Address: - C-20 1A/8, Sector 62, IITK Outreach Centre, NOIDA-201309

  Website: - nta.ac.in

- Admission Process by:- Rajasthan Engineering Admission Process (REAP)

  Address: - Near Govt. R.C. Khaitan Polytechnic College,
  Jhalana Institutional Area, Jhalana Doongri,
  Jaipur, Rajasthan 302004

  Website: - www.reapraj.com

- Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test)
  - 85% admissions through JEE
  - 15% through Management Quota
- Calendar for admission against Management/vacant seats:

  The admission against Management Quota also are done as per the REAP guidelines and schedule. All the details are updated on REAP website time to time.
- Starting of the Academic session : 01st August of Every Year
- The policy of refund of the Fee, in case of withdrawal, shall be clearly notified:

In the event of a student withdrawing before the start of the Course, the entire Fee collected from the student, after a deduction of the processing Fee of not more than Rs. 1000/- (Rupees One Thousand only) shall be refunded by the Institution.

12 Criteria and Weightages for Admission

- Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc.
- Mention the minimum Level of acceptance, if any

  Passed 10+2 examination with Physics/ Mathematics/ Chemistry/ Computer Science/ Electronics/ Information Technology/ Biotechnology/ Informatics Practices/ Biology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/ Entrepreneurship as per table given below.

  Agriculture Stream (For Agriculture Engineering)

  Obtained at least 45% marks (40% marks in case of candidates belonging to reserved category) in the above subjects taken together.

  OR

  Passed min 3 year Diploma Examination with at least 45% marks (40% marks in case of candidates belonging to reserved category) subject to vacancies in the First Year, in case the vacancies at lateral entry are exhausted

1.3 (a) Diploma/under Graduate Engineering Entry Level qualification 10+2 level

Sr. No.	**Major Disciplines**	**Mandatory Courses at 10+2 Level**	**Other relevant course(s) for this discipline**
1	Aeronautical Engineering	Phy, Chem, Maths	NA
2	Agriculture Engineering**	Phy, Chem OR Agriculture stream	Maths/Biology/Biotechnology/Agriculture/ Agriculture stream
3	Architecture	As per Norms of Council of Architecture (CoA)	
4	Planning	Maths	For remaining two courses select any courses out of 14#
5	Biotechnology**	Phy, Chem	Select any one from Bio/Biotechnology/Maths
6	Ceramic Engineering	Phy, Chem, Maths	NA
7	Civil Engineering	Phy, Chem, Maths	NA
8	Computer Science and Engineering	Phy, Maths	For remaining single course select any courses out of 14#
9	Chemical Engineering	Phy, Chem, Maths	NA
10	Dairy Engineering	Phy, Chem, Maths	NA
11	Electrical Engineering	Phy, Maths	For remaining single course select any courses out of 14#
12	Energy Engineering	Phy, Chem, Maths	NA
13	Electronics Engineering	Phy, Maths	For remaining single course select any courses out of 14#
14	Mechanical Engineering	Phy, Chem, Maths	NA
15	Fire and Safety Engineering	Phy, Chem, Maths	NA
16	Food Engineering	Chem	For remaining two courses select any courses out of 14#

17	Leather Technology	Chem	For remaining two courses select any courses out of 14#
18	Marine Engineering	Phy, Chem, Maths	NA
19	Metallurgy Engineering	Phy, Chem, Maths	NA
20	Military Engineering	Phy, Chem, Maths	NA
21	Mining Engineering	Phy, Chem, Maths	NA
22	Nano Technology	Phy, Chem, Maths	NA
23	Nuclear Science and Technology	Phy, Chem, Maths	NA
24	Packaging Technology	Nil	Select any courses out of 14#
25	Pharmaceutical Engineering**	Phy, Chem	Select any one from Bio/Biotechnology/Maths
26	Printing Engineering	Phy, Chem	For remaining single course select any courses out of 14#
27	Textile Engineering	Phy, Chem, Maths	NA
28	Fashion Technology	Nil	Select any courses out of 14#
29	Textile Chemistry	Chem	For remaining two courses select any courses out of 14#

** First one or two Semesters may be so designed that students with Biology/Biotechnology background have adequate courses on Maths and Vice Versa and then the class is at level studying field for the rest of the semesters.

#Physics/ Mathematics / Chemistry/ Computer Science/Electronics/Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/Entrepreneurship

- Mention the cut-off Levels of percentage and percentile score of the candidates in the admission test for the last three years

Sr. No.	Year	Cut-Offs	
		Min	Max
1	2021-22	50.0	100.0
2	2020-21	45.0	95.0
3	2019-20	45.2	95.4

- Display marks scored in Test etc. and in aggregate for all candidates who were admitted

Attached as Annexure-1

13. List of Applicants

Attached as Annexure-2

14. Results of Admission Under Management seats/Vacant seats

- Composition of selection team for admission under Management Quota with the brief profile of members (This information be made available in the public domain after the admission process is over)

The admission process through qualifying examination and Management Quota are done by REAP office as per their set guidelines and schedule. All the details are updated on REAP website time to time www.reapraj.com

- Score of the individual candidate admitted arranged in order or merit/ List of candidate who have been offered admission

(Attached as Annexure-2)

15. Information of Infrastructure and Other Resources Available

- Number of Class Rooms/Tutorial Room/Laboratories/ Drawing Halls/ Computer Centres and size of each

Room No.	Room Type	Area of each room (Sqm.)
LT-1 to LT-7, LT-10 to LT-24, LT-26, LT-27	Classroom	70
LT-8, LT-9, LT-25, LT-28 to LT-38		66
PGLT-1 to PGLT-5		33
T-1- to T-10	Tutorial Room	33
Lab-1, LAB-3, Lab 5 to LAB 8, LAB-11 to LAB-14, LAB-17 to LAB-23, LAB-34 to LAB-47, LL-1. LL-2, PGLAB-1	Laboratories	66
LAB-2, LAB-4, LAB-9, LAB-10, LAB-15, LAB-16, LAB-24 to LAB-33, PGLAB-2, PGLAB-3		70
WS-1 to WS-3	Workshops	200
DH-1, DH-2	Drawing Hall	132
CC-1	Computer Centre	160
CC-2, CC-3		150

- Central Examination Facility, Number of rooms and capacity of each
  Central Examination Facilities are available in the college having Controller of Examination with his control room and his associated team members. All the lecture halls are used for conduction of college and university level examination. The capacity of each room for examination is around 36 to 48.

- Online Examination Facility (No. of Nodes : - 813, Internet Bandwidth: - 500MBPS)
- Barrier Free Built Environment for disabled and elderly persons
  - All weather approach road inside and outside the campus
  - Availability of lifts in all buildings wherever required
  - Availability of ramps with railings for easy access
  - Specially designed toilets

- Occupancy Certificate (Attached as Annexure-3)
- Fire and Safety Certificate (Attached as Annexure-4)
- Hostel Facilities

  Centrally Air-cooled, Separate Hostel facilities for Boys & Girls with attached toilets are available within the campus to accommodate 450 boys & 250 girls.

- Library

Number of Library books/ Titles/ Journals (National/International), E-Library

Sr. No.	**Programme**	**No. of Titles**	**No. of Volumes**	**No. of National Journals**	**No. of International Journals**	**E-Journal Subscription**	**E-Library**	**DELNET Membership No.**
1	Engg. & Tech.	5926	40544	60	19	Yes	Yes (Through DELNET & KOHA)	**INRJNC3NYMJIQAG**
2	Management	914	9005	6	6			

- Laboratory and Workshop (Attached as Annexure-5)

  List of Major Equipment/Facilities in each Laboratory/ Workshop

  List of Experimental Setup in each Laboratory/ Workshop

- Computing Facilities

  Internet Bandwidth:- 500MBPS

  Number and configuration of System: - 813 (As attached above)

  Total number of system connected by LAN: All

  Total number of system connected by WAN: 01 Main Server

  No. of System Software: - 04

  No. of Application Software : - 31

  Major software packages available/Special purpose facilities available

  (Attached as Annexure-6)

- Special Purpose facility available (Conduct of online meetings/webinars/workshops etc.)

Innovation Cell

Sr. No	NAME	POSITION
1	Dr. Vibhakar Pathak	Chairman
2	Dr. Vishal Shrivastava	Member
3	Dr. Aditya Singh Pundir	Member
4	Dr. Satendra Pratap Singh	Member
5	Dr. Sourabh Bhaskar	Member

Social Media Cell

Sr. No	NAME	POSITION
1	Dr. K. K. Lavania	Chairman
2	Dr. Shalini Bhargava	Member
3	Dr. Chhavi Saxena	Member
4	Dr. Sarita Ola	Member
5	Mr. Ankit Gupta	Member
6	Mr. Balram Kasnia	Member
7	Mr. Shyam Kumar Dhakad	Member
8	Ms. Kritika Singh	Member

Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions and University Departments : -

Not Applicable

- List of facilities available

Games and Sports Facilities

BASKETBALL COURT

VOLLEYBALL COURT

KABADDI GROUND

BADMINTON COURT

CRICKET GROUND

FOOTBALL GROUND

TABLE TENNIS

BADMINTON COURT

BASKETBALL GROUND

CHESS

Extra-Curricular Activities

(Attached as Annexure-7)

- Soft Skill Development Facilities

The college focuses on the overall development of the students through various soft skill development programs in the respective semesters. The B.Tech 1st year students are taught communication skills in their academic curriculum which focuses on improvement of communication skills and its nuances. Language Lab provides comprehensive practice sessions to the students through ORELL Language Lab Software which comprises of lessons in Phonetics, Group Discussions, Situational Conversations, and Interview Skills etc. The specialized training in the lab prepares the students to be industry ready and also do well in their placements. The B.Tech II year students are taught Technical Communication as a part of their academic curriculum which focuses on professional communication skills pertaining to technical writing and documentation. Soft Skills Training sessions by experts which focus on development of Communication Skills , overall personality enhancement are also conducted to provide an extra edge to the learners and prepare them for future challenges. Soft Skills Workshops and activities like GD, Debates and Extempore competitions are also conducted to motivate the students and exhibit their talent and confidence. The students of 3rd year are also provided focused soft skills training for Interviews, Presentations, and Group Discussions to equip them to face the placements with confidence. Mock interview sessions are conducted to give a real time exposure to the students and they are duly evaluated and informed by the experts to improve their weak areas. Specialized workshops by Industry Experts are also conducted for final year students to provide them exposure to the prevailing trends in the industry. The Reading Club inculcates the habit of reading and comprehending and the newspaper reading activity also improves the awareness and communication skills of the students.

- Teaching Learning Process

  Curricula and syllabus for each of the Programmes as approved by the University

  https://rtu.ac.in/index/view_menudata.php?page=RTU-Syllabus4

  Academic Calendar of the University

  https://rtu.ac.in/index/viewdata.php?page=Academic-Calendar1

  Internal Continuous Evaluation System and place

  (Attached as Annexure-8)

  Student's assessment of Faculty, System in place

  (Attached as Annexure-8)

  Academic Time Table & Teaching load of each faculty

  (Attached as Annexure-9)

For each Post Graduate Courses give the following:

- Title of the Course: - M.Tech. Computer Science and Engineering
- Curricula and Syllabi : -

  https://rtu.ac.in/index/Adminpanel/Images/Media/Computer%20Science%20and%20Engineering.pdf
- Laboratory facilities exclusive to the Post Graduate Course:

  Artificial Intelligence, Privacy and Security
  Researchers in artificial intelligence (AI) seek to understand and develop machines with human-level intelligence by exploring the academic and real-world challenges surrounding AI.

  At Department of Computer Science, we are pioneering breakthroughs in a full spectrum of topics related to AI, including machine learning, computer vision and image processing, human-robot interaction, speech and language analysis, information extraction and privacy protection.

  Our researchers are working in areas where artificial intelligence has been under study for decades—like language—and where the tools are just starting to make inroads—such as efforts to combat human trafficking, diagnose fetal alcohol syndrome, and prevent terrorist attacks using limited resources.

  We understand that the long-term goal of building intelligent machines relies on collaboration across many fields. That's why we also work closely with researchers across application domains, such as health care, social work and linguistics.

  Computer Vision, Robotics and Graphics
  The areas of computer vision, robotics and graphics represent the interface between computers and the rest of the world.

  Robotics at arya focuses on developing effective, robust, human-centric, and scalable robotic systems. In this area, our expertise ranges from socially assistive robotic and novel haptics technology for virtual touch to complex human-robot interaction and multi-robot systems.

  In computer vision and graphics, our researchers bridge physical and digital worlds with powerful recognition and analysis algorithms, as well as immersive technologies, such as augmented and virtual reality. In computer vision, our strengths include object detection and recognition, face identification, activity recognition, video retrieval and integrating computer vision with natural language queries.

  Our graphics researchers focus on interactive techniques and the simulation and synthesis of multimedia, 3D content and virtual worlds, including image-based modeling and reconstruction, shape analysis, 3D face processing, human digitization, efficient physics simulation, image and video-based rendering techniques

- Title of the Course: - M.Tech. Digital Communication
- Curricula and Syllabi : -

  https://rtu.ac.in/index/Adminpanel/Images/Media/Digital%20Communication.pdf

- Laboratory facilities exclusive to the Post Graduate Course:

S.NO.	FIELD	SOFTWARE	
1	RF Simulation and Fabrication	1.Ansoft designer 2.2-student version SV 2.Sonnet lite version 15.53 3.Agilent transmission line fundamentals 4.4NEC2 antenna software version 5.8.9	Open source
2	Digital communication Lab	SCILAB version6.0	Open source
3	Modelling and simulation lab	SCILAB version6.0	Open source

- Title of the Course: - M.Tech. Power Systems
- Curricula and Syllabi : -

  https://rtu.ac.in/index/Adminpanel/Images/Media/Power%20System.pdf
- Laboratory facilities exclusive to the Post Graduate Course:

Sr. No.	Subject name	Subject code	Equipment (No. of PC)	Tool used
1	MATLAB Programming Lab	1MPS5	18	Sci/MAT LAB
2	Power System Modelling & Simulation Lab	2MPS5	18	Sci/MAT LAB

Special Purpose (Attached as Annexure-10)

Software, all design tools in case

Academic Calendar and frame work

16. Enrollment & Placement details of students in last 3 years

- Enrollment Details

Session 2021-22

SR. No.	Name of the Course	Gen	Minority	OBC	PH	SC	ST	TFW	Total Students
1	B. Tech. Computer Science and Engineering	96	15	56	0	9	2	8	186
2	B. Tech. Electronics & Communication Engg	19	4	16	0	7	1	0	47
3	B. Tech. Electrical Engineering	10	2	14	1	8	5	1	41
4	B. Tech. Information Technology	26	8	25	0	0	1	2	62
5	B. Tech. Mechanical Engineering	8	8	19	0	7	1	0	43
6	B.Tech. Artificial Intelligence & Data Science	64	1	45	0	9	1	5	125
7	M. Tech. Computer Science and Engineering	5	1	2	0	0	0	0	8
8	M. Tech. Digital Communication	6	0	0	0	0	0	0	6
9	M. Tech. Power Systems	3	0	0	0	3	5	0	11
10	MBA	17	3	17	0	7	4	1	49

Session 2020-21

SR. No.	Name of the Course	Gen	Minority	OBC	PH	SC	ST	TFW	Total Students
1	B. Tech. Computer Science and Engineering	126	12	36	0	2	4	9	189
2	B. Tech. Electronics & Communication Engg	48	3	18	0	7	3	0	79
3	B. Tech. Electrical Engineering	17	1	10	0	18	9	0	55
4	B. Tech. Information Technology	37	5	13	0	2	0	1	58
5	B. Tech. Mechanical Engineering	23	1	19	0	2	5	1	51
6	B.Tech. Artificial Intelligence & Data Science	33	2	17	0	1	1	0	54
7	M. Tech. Computer Science and Engineering	6	0	3	0	0	0	0	9
8	M. Tech. Digital Communication	3	0	5	0	0	0	0	8
9	M. Tech. Power Systems	5	0	1	0	6	5	0	17
10	MBA	32	1	10	0	17	0	0	60

Session 2019-20

SR. No.	Name of the Course	Gen	Minority	OBC	PH	SC	ST	TFW	Total Students
1	B. Tech. Computer Science and Engineering	98	6	19	0	2	0	6	131
2	B. Tech. Electronics & Communication Engg	47	12	51	0	19	0	7	136
3	B. Tech. Electrical Engineering	13	4	32	0	22	4	3	78
4	B. Tech. Information Technology	34	4	19	0	3	0	1	61
5	B. Tech. Mechanical Engineering	16	17	29	0	7	1	0	70
6	M. Tech. Computer Science and Engineering	2	1	0	0	0	0	0	3
7	M. Tech. Digital Communication	2	0	1	0	0	0	0	3
8	M. Tech. Power Systems	0	0	3	0	2	2	0	7
9	B. Tech. Computer Science and Engineering (II Shift)	46	3	10	0	0	0	3	62
10	MBA	32	2	8	0	0	0	0	42

- Placement Details

2020-21

SR. No.	Name of the Course	No. of Students Placed
1	B. Tech. Computer Science and Engineering	103
2	B. Tech. Electronics & Communication Engg	25
3	B. Tech. Electrical Engineering	16
4	B. Tech. Information Technology	23
5	B. Tech. Mechanical Engineering	29
6	M. Tech. Computer Science and Engineering	1
7	M. Tech. Digital Communication	1
8	M. Tech. Power Systems	1
10	MBA	8

2019-20

SR. No.	Name of the Course	No. of Students Placed
1	B. Tech. Computer Science and Engineering	134
2	B. Tech. Electronics & Communication Engg	91
3	B. Tech. Electrical Engineering	45
4	B. Tech. Information Technology	37
5	B. Tech. Mechanical Engineering	68
6	M. Tech. Computer Science and Engineering	1
7	M. Tech. Digital Communication	1
8	M. Tech. Power Systems	1
10	MBA	14

2018-19

SR. No.	Name of the Course	No. of Students Placed
1	B. Tech. Computer Science and Engineering	133
2	B. Tech. Electronics & Communication Engg	85
3	B. Tech. Electrical Engineering	63
4	B. Tech. Information Technology	45
5	B. Tech. Mechanical Engineering	81
6	M. Tech. Computer Science and Engineering	1
7	M. Tech. Digital Communication	1
8	M. Tech. Power Systems	1
10	MBA	21

17. List of Research Projects/ Consultancy Works (Attached as Annexure-11)

Number of Projects carried out, funding agency, Grant received

Publications (if any) out of research in last three years out of masters projects

Industry Linkage

MoUs with Industries (minimum 3)

18. LoA and subsequent EoA till the current Academic Year

(Attached as Annexure-12)

19. Accounted audited statement for the last three years

(Attached as Annexure-13)

20. Best Practices adopted, if any

(Attached as Annexure-14)

Annexure-1

S. No.	Name	Branch	12th %
1	LALIT KUMAR SHARMA	AI&DS	100.00
2	AJAY MEHTA	ECE	99.33
3	KRITIKA NAMA	ME	99.33
4	MEGHA PANDYA	CSE	99.33
5	VISHNU MEENA	EE	99.33
6	PIYUSH GUPTA	EE	99.67
7	AKSHITA AGARWAL	IT	98.33
8	AKSHITA GUPTA	CSE	98.33
9	DEVENDRA SAINI	CSE	98.33
10	MAN GUPTA	AI&DS	98.33
11	SONU VISHWAKARMA	AI&DS	98.33
12	SUNITA YADAV	ECE	98.33
13	VISHAKHA MEHTA	CSE	98.33
14	GOVIND PRAJAPAT	ECE	97.33
15	ISHAN SINGH KARNAVAT	AI&DS	97.33
16	KHEMRAJ MAHAWAR	CSE	97.33
17	KRISHAN KANT SONI	IT	97.00
18	DILRAJ MEENA	EE	96.67
19	ANKIT RAJ	EE	97.00
20	KANHAIYA LAL GURJAR	EE	97.00
21	AMAN KUMAWAT	CSE	96.67
22	MAMTA KANWAR	CSE	94.67
23	BHEEM RAJ VAISHNAV	ECE	96.00
24	MAHENDRA PRAJAPAT	AI&DS	96.00
25	PAYAL SHARMA	ECE	96.00
26	VISHAL SISODIYA	ME	96.00
27	AJAY KUMAWAT	ME	95.33
28	AMAN MOHAMMAD	CSE	95.33
29	SANJANA KHANDELWAL	CSE	95.33
30	DIYA SHARMA	CSE	92.67
31	CHARU SHARMA	AI&DS	96.00
32	DHEER SINGH	ME	95.67
33	HARSH MODI	EE	95.00
34	HEER JAIN	CSE	95.00
35	LAVIN CHOUDHARY	CSE	95.00
36	NITIN KAMAL	ME	95.00

37	PRIYA SHARMA	ECE	95.00
38	SUBHAM AGARWAL	EE	95.00
39	VAIBHAV SAINI	AI&DS	95.00
40	AMAN YOGI	ECE	95.00
41	LOKESH BAIRWA	EE	94.67
42	RANJEET KUMAR	IT	94.67
43	AJMAT KATHAT	IT	92.33
44	LAGDHIR VAISHALI PREMJIBHAI	IT	94.00
45	NIKHIL SHARMA	CSE	94.00
46	SURAJ CHOUDHARY	AI&DS	94.00
47	LOKESH KUMAR SAINI	CSE	95.00
48	VIJAY BAIRWA	EE	93.33
49	AJAY SINGH RAJPUROHIT	ECE	93.67
50	MEERA	ECE	93.67
51	SIDDHI SUDRANIA	CSE	93.67
52	SUJAL JAIN	IT	93.67
53	TARUN GARG	CSE	93.67
54	VRIDDHI JAIN	CSE	93.67
55	ADITYA JAIF	IT	93.33
56	ANKU	AI&DS	93.67
57	DIWAKER SINGH	IT	92.67
58	NEHA	IT	92.00
59	SOUNABHO BAG	AI&DS	93.33
60	TARUN SHARMA	AI&DS	93.33
61	KHANDELWAL YASH RAJESHKUMAR	ECE	93.00
62	POOJA RAWAT	IT	93.00
63	ANSHIKA GANGWAR	CSE	92.33
64	PRATIK TRIVEDI	ME	92.67
65	RAGHAV SHARMA	CSE	92.67
66	TILAKRAJ SAINI	ECE	92.67
67	ANJALI	AI&DS	91.00
68	HARDIK CHORDIA	AI&DS	90.33
69	ROHIT KUMAR	ECE	92.33
70	ABHISHEK BANSAL	CSE	92.67
71	ARYAN SHARMA	ECE	92.67
72	DEVRAJ KUMHAR	EE	92.67
73	KHUSHI JANGID	AI&DS	92.67
74	RAHUL GOYAL	CSE	90.67
75	RAHUL SHARMA	AI&DS	92.67
76	VIKASH SIRVI	IT	92.67

77	VINAYAK SHARMA	CSE	92.67
78	NIMISH CHANDRA	CSE	90.00
79	SAURABH JOSHI	CSE	88.00
80	SUNIL SHARMA	ME	92.00
81	DEENDAYAL MEENA	ME	92.33
82	KHEMRAJ BILONIYA	ME	91.67
83	SOURABH	CSE	93.67
84	SOUMYA CHOUDHARY	ME	86.67
85	AARTI KATARIYA	ECE	91.00
86	ANKIT CHOPRA	EE	91.67
87	AYUSHMAN SHARMA	CSE	91.67
88	SOLANKI MAHESH MADANLAL	IT	90.33
89	ANIKET JANGID	ME	91.33
90	AUGUSTYA	CSE	90.33
91	KHUSHI SHARMA	AI&DS	96.00
92	SAFAL SACHDEVA	ECE	91.33
93	VIVEK JAIN	CSE	92.00
94	PRASHANT PARWAL	CSE	88.33
95	KHUSHI KUMARI	IT	90.33
96	ABHISHEK DHABAS	EE	90.67
97	BHANU MITTAL	CSE	90.67
98	CHIRAG SUTHAR	IT	91.33
99	NIMESH RANJAN	IT	88.33
100	KOHINOOR KHAN	CSE	90.33
101	MOHIT RANA	AI&DS	90.33
102	PIYUSH SUTHAR	AI&DS	90.33
103	YOGENDRA SINGH SHEKHAWAT	CSE	92.00
104	ISHITA	AI&DS	86.00
105	MITESH KAYAT	ECE	90.00
106	AMAN KUMAR SAINI	CSE	90.33
107	CHANDRESH YADAV	ECE	90.33
108	DINESH KUMAR SIRVI	IT	90.33
109	PRIYANSHU KUMAWAT	ME	90.33
110	ROHIT KUMAR JANGID	IT	90.33
111	ANSHIKA GARG	ECE	84.33
112	ADITYA SAINI	ECE	90.00
113	ARIHANT VASHISTHA	CSE	91.33
114	SANYAM SHARMA	AI&DS	87.00
115	HARDIK BHORA	CSE	90.00
116	SHREYA KESHARI	CSE	86.00

117	AMIT GHOSH	CSE	90.00
118	CHETNA SINGH	IT	89.67
119	AKASH KUMAR SINGH	CSE	80.67
120	MANISHA BAIRWA	ECE	89.33
121	NIKHIL SALVI	ME	89.67
122	NIKHIL TAILOR	CSE	85.00
123	PRAKASH KUMAWAT	IT	89.33
124	SAURABH MITTAL	IT	84.67
125	AMIT KUMAR	EE	86.33
126	BIKRAM KUMAR	CSE	87.00
127	GUDDU MEENA	EE	90.00
128	KASHISH SHARMA	AI&DS	89.33
129	MANOJ KUMAR KUMAWAT	AI&DS	88.33
130	RAHUL KUMAWAT	EE	89.33
131	ARYA	AI&DS	90.83
132	DEEPENDRA SINGH TANWAR	EE	89.00
133	PRAHLAD KUMAR	ECE	89.00
134	RAHUL YADAV	AI&DS	88.33
135	VIRANCH DADHEECH	AI&DS	89.00
136	ROSHNI SHAKYWAL	AI&DS	84.67
137	ARUN SAINI	CSE	88.33
138	GUNJAN SINGH	CSE	88.33
139	MUSKAN SAINI	AI&DS	84.33
140	ROUNAK KUMAR	CSE	87.33
141	ACHINTYA SHARMA	IT	88.67
142	KESHAV KANT RANA	EE	88.00
143	NAFEES	ME	88.00
144	RAVINDRA SINGH	AI&DS	87.67
145	RIA GOYAL	ECE	86.33
146	TANISH ANAND	CSE	85.00
147	VAIBHAV GUPTA	AI&DS	82.33
148	HARSHIT BHARDWAJ	AI&DS	83.33
149	ASHISH SHARMA	AI&DS	88.00
150	DHANANJAY PALIWAL	CSE	82.33
151	LOKESH KUMAR KUMHAR	ME	87.33
152	PRANJAL JAIN	CSE	88.00
153	TUSHAR TINKER	CSE	88.00
154	ANKIT KUMAR VERMA	ME	83.67
155	GHANSHYAM SAIN	EE	86.33
156	HARSH SHARMA	AI&DS	87.67

157	UJJWAL PRAJAPAT	ECE	81.67
158	VISHAL GOYAL	AI&DS	88.00
159	ATUL SAINI	ME	88.33
160	DINESH SINGH SHEKHAWAT	CSE	81.67
161	INDRA RAJ	EE	87.33
162	MAYANK VYAS	AI&DS	87.00
163	NEERAJ PRAJAPAT	ME	87.33
164	PRAKARSH MATHUR	AI&DS	82.67
165	RAHUL KUMAR MEENA	EE	87.67
166	RAKESH MEENA	EE	87.67
167	SAHIL SHARMA	AI&DS	87.33
168	SAKSHI BHADORIA	AI&DS	82.67
169	ANIKETI KUMARI	CSE	81.67
170	ANURAG GUPTA	CSE	86.33
171	GOURAV	EE	87.00
172	RAJEEV MAHAWAR	EE	87.33
173	TASHU KHURANA	AI&DS	83.00
174	VARUN	AI&DS	79.33
175	VISHNU KUMAR SHARMA	AI&DS	87.00
176	MANOJ KUMAR CHOUHAN	CSE	82.00
177	RINKU KUMAR VERMA	ECE	87.00
178	JAYANT BHATI	CSE	82.67
179	NEELESH BHARDWAJ	AI&DS	87.00
180	ROHAN SAHU	ME	86.67
181	AMAN SHARMA	CSE	83.33
182	DHRUV RANJAN	IT	81.33
183	NAJRUDEEN KHAN	ME	87.00
184	SANIYA KATARIYA	ECE	82.67
185	SHOURYA VERMA	CSE	83.00
186	ANURAG OJHA	AI&DS	86.00
187	GANESH	EE	86.33
188	ASHISH SINGH CHAPRANA	EE	86.33
189	MANOHAR SINGH	ME	87.67
190	MOHD ARSH HASSAN	AI&DS	81.33
191	SAURAV	CSE	89.00
192	TANISH SHARMA	EE	86.33
193	AMAN BHATI	AI&DS	79.00
194	DEPANSHU SAINI	AI&DS	84.00
195	DIVYANSHU BHARGAV	ECE	85.67
196	PRIYANKA JATOLIA	CSE	88.00

197	ADITYA TIWARI	CSE	68.33
198	ROHIT SAIN	EE	85.67
199	ADITYA KUMAR	AI&DS	79.33
200	ANKAJ MISHRA	EE	85.67
201	PREM MOURYA	IT	85.33
202	HARSH KUMAR	EE	85.33
203	KUSHAL TANK	AI&DS	85.00
204	SACHIN BUNKAR	AI&DS	85.00
205	JAYESH MEHRA	IT	85.67
206	SIMRAN	AI&DS	80.33
207	SURENDRA KUMAR	IT	85.33
208	ARADHYA SHARMA	IT	80.00
209	RAVI KUMAR SHARMA	CSE	92.33
210	SATYAM JHA	CSE	84.67
211	SHIVA SAXENA	AI&DS	83.00
212	SHRADDHA SHUKLA	CSE	73.00
213	SHRI RAM SAIN	AI&DS	85.33
214	SIDDHARTH KEWAT	IT	78.00
215	SUSPIN NAGAR	IT	85.00
216	JHA SURAJ KUMAR DILIP	CSE	81.33
217	ABHISHEK BHAGAT	ECE	84.00
218	SANYA DATA	ECE	78.33
219	YASH MATHUR	CSE	79.67
220	BHUMIKA RATHORE	CSE	81.33
221	MONU PRAJAPAT	ME	84.00
222	NAVEEN JANGID	AI&DS	84.67
223	PRANESH RANA	AI&DS	84.00
224	BASANT KUMAR SINGH	CSE	78.00
225	DIVYANSH PALIYA	AI&DS	83.67
226	ISHWAR SUTHAR	AI&DS	83.67
227	PRIYANSHU AKAR	ECE	78.67
228	RAVI KUMAR SHARMA	EE	84.33
229	UJJAWAL AGARAWAL	EE	80.67
230	HITESH SINGH	CSE	84.33
231	SACHIN KUMAWAT	EE	84.67
232	SHAIF ANSARI	IT	82.67
233	VIVEK JHA	CSE	73.00
234	ISHANT SHARMA	CSE	83.00
235	KAMAL KISHOR GURJAR	ME	84.33
236	RAHUL PANDEY	CSE	79.33

237	YASH RAUSHAN	CSE	79.00
238	ANUSHKA BHATRA	AI&DS	83.33
239	JAISH ANSARI	IT	82.33
240	KAPIL SINGHAL	CSE	80.00
241	RIYA PARASHAR	CSE	78.00
242	ROHIT KUMAR BUNKAR	ECE	82.67
243	SONALI KAYAL	CSE	78.67
244	TANIYA	CSE	77.33
245	TASLEEM BANO	ECE	83.33
246	TEJASWI PRATAP	ECE	79.33
247	MURLI DHAR	AI&DS	78.67
248	SATYA RAJ PRAKASH	CSE	76.33
249	BAJRANG MAHAWAR	CSE	86.00
250	RAHUL JALAP	CSE	81.33
251	SHUBHAM KUMAR	AI&DS	76.67
252	ANUMESH RAO	AI&DS	80.33
253	SRISHTI JAIN	CSE	77.33
254	ABRE ALAM	ME	80.33
255	MEGHA BANSAL	CSE	72.33
256	TUSHAR AGARWAL	AI&DS	78.67
257	ABHISHEK SINGH	IT	82.67
258	ANKIT SHARMA	CSE	82.33
259	FAIZAN KHAN	ECE	82.67
260	RONIT SHIVNANI	AI&DS	74.00
261	SANJEET KUMAR	EE	83.00
262	VINIT KUMAWAT	CSE	78.33
263	ARYAN GUPTA	CSE	79.67
264	VIDUSHI SONI	ME	82.67
265	HEMANT PATEL	IT	77.00
266	KULDEEP SINGH SONGARA	CSE	78.67
267	ARJIT AGARWAL	CSE	73.00
268	MOHD SHIFWAN QURESHI	CSE	80.33
269	KARTIK SHARMA	AI&DS	80.67
270	ANKIT VAISHNAV	ME	77.00
271	DIVYANSH VERMA	AI&DS	81.67
272	HETRAM CHOUDHARY	CSE	78.67
273	RISHABH KUMAR MISHRA	AI&DS	75.33
274	ANURAG PANDEY	ECE	73.00
275	BASUNDHARA SHARMA	CSE	83.00
276	HRISHI SHARMA	CSE	77.33

277	NITISH KUMAR	CSE	80.00
278	SHEEN KHAN	ECE	78.00
279	ABHISHEK VAISHNAV	ME	80.33
280	ADITYA SRIVASTAVA	ECE	75.00
281	BINDU MADHAV SHOTRIYA	AI&DS	81.67
282	KAILASH AGARWAL	ECE	87.00
283	MOHAMMAD ZUHEB	ECE	79.67
284	SHASHWAT RAJ	AI&DS	72.67
285	PATEL BHARAT PRABHULAL	AI&DS	76.00
286	ANKIT NEHRA	AI&DS	81.33
287	KHUSHAL RAWAL	CSE	75.00
288	ARUN KUMAR	AI&DS	84.67
289	ANAMIKA KUMARI	CSE	70.67
290	ANKIT ARYAN	CSE	74.00
291	DEVANSHU AGARWAL	AI&DS	79.67
292	ROUNAK PAREEK	ME	80.00
293	SAHIL GUPTA	CSE	75.33
294	KUSHAL KUMAWAT	CSE	73.33
295	PRIYANSHU SHARMA	ME	80.33
296	SARANSH JAISWAL	AI&DS	71.33
297	ABHISHEK ANAND	IT	73.00
298	KESHAV SARDA	CSE	73.67
299	NIKHIL KUMAR	AI&DS	73.33
300	PHOOL SINGH	EE	80.00
301	RAHUL SAINI	AI&DS	80.00
302	YASHVARDHAN GURJAR	ME	80.67
303	VIJENDRA SAINI	EE	80.00
304	AMARINDER SINGH	EE	70.67
305	RITESH KUMAR YADAV	ME	79.67
306	ANKIT KASHYAP	IT	74.33
307	LAKSHAY KHANDELWAL	AI&DS	71.00
308	PARTH PATEL	AI&DS	69.33
309	GAGANRAJ SINGH CHOUHAN	IT	67.00
310	HARISH SHAHI	AI&DS	79.33
311	RAMAN SINGH	CSE	75.67
312	AYUSH PANT	CSE	73.67
313	YUVRAJ SINGH RATHORE	AI&DS	75.33
314	MOHD ANAS KHATRI	CSE	77.67
315	AJAY UDAINIYA	ME	80.33
316	ARIEN JANGID	AI&DS	72.33

317	HARSHIT AGARWAL	CSE	79.00
318	HARSHIT SHARMA	CSE	77.33
319	PRANSHU SINGH	CSE	68.67
320	SHREYA KEJRIWAL	CSE	74.33
321	UPENDRA GUPTA	CSE	78.33
322	DUSHYANT TANWAR	EE	69.33
323	KAUSHAL YADAV	AI&DS	70.67
324	DEVANSHU SHARMA	CSE	70.67
325	RAJ SHARMA	AI&DS	76.33
326	GAURI SHARMA	AI&DS	69.33
327	AKASH KUMAR VERMA	CSE	77.00
328	JELLY JAIN	CSE	73.33
329	PARINEETA ARYA	CSE	74.00
330	PRABHLEEN KAUR	CSE	70.00
331	TUSHAR SHARMA	CSE	73.33
332	ASHISH GUPTA	CSE	76.33
333	LAXMI GARG	AI&DS	71.67
334	TANISHQ SINGODIYA	ECE	78.00
335	AVI ARORA	AI&DS	75.67
336	DINESH KUMAWAT	CSE	81.67
337	HIMANSHU SAINI	CSE	72.00
338	SUMIT TANK	ECE	70.00
339	VASUDEV SHARMA	CSE	72.33
340	AMRIT LAL	AI&DS	75.67
341	HARSH KUMAR JAGA	AI&DS	76.00
342	DURGESH GUNRAT	CSE	69.00
343	HARSH YADAV	IT	67.00
344	NEHUL KUMAR SINGH	CSE	70.33
345	PRASHANT	AI&DS	72.67
346	RISHABH MARU	IT	77.33
347	TANISHQ GOUR	AI&DS	70.33
348	AAYUSH AGARWAL	CSE	71.00
349	AKSHAT AGARWAL	CSE	72.67
350	DEVESH SINGH RAWAT	CSE	69.67
351	PARAMJEET BARMAN	ME	76.67
352	RITIK JANGID	AI&DS	74.00
353	SHAHEER ALAM	ME	65.67
354	SOURABH KUMAR	AI&DS	65.67
355	SHIKHAR VARDHAN SINGH	CSE	72.67
356	SHRAWAN KUMAR	CSE	71.33

357	RUPALIKA KUMARI	CSE	60.67
358	BHASKAR SINGH RATHOUR	ECE	71.67
359	JATIN	ECE	63.33
360	KRUTIK JAIN	IT	71.00
361	ATUL RAJ	CSE	74.67
362	KULDEEP KUMAWAT	CSE	64.33
363	MEHUL MAHESHWARI	CSE	70.00
364	SAHIL	CSE	72.00
365	SHASHI RANJAN KUMAR CHAUDHARY	AI&DS	67.33
366	APARNA SINHA	CSE	69.00
367	AYUSH SINDAL	AI&DS	66.33
368	MOHIT PUNYANI	AI&DS	75.33
369	NISHANT	ME	71.67
370	OMPRAKASH RAY	ECE	64.67
371	SNEH CHAKRAPANI	CSE	72.67
372	DEVESH SUMAN	CSE	62.00
373	VISHNU JANGID	IT	71.00
374	SHUBHAM MATHUR	CSE	73.67
375	AJAY SINGH	IT	64.00
376	CHANDAN KUMAR	AI&DS	66.00
377	MANSVI YADAV	EE	63.00
378	SUSHANT NATANI	AI&DS	65.67
379	WASIM AKRAM	CSE	74.67
380	ADITYA KUMAR	CSE	69.33
381	CHELSI GUPTA	CSE	66.00
382	AYUSH PAREEK	CSE	65.33
383	RITWICK BISWAS	IT	74.67
384	VINAY BAGHEL	AI&DS	68.33
385	KRISHAN KUMAR	EE	69.67
386	VARUN SINGH	AI&DS	66.67
387	SNEHIL SRIVASTAVA	ECE	67.00
388	SANAYA	CSE	65.00
389	SANJANA SAXENA	AI&DS	69.33
390	AMANULLAH ZIA PATHAN	IT	71.67
391	HEMANT KUMAR	AI&DS	62.67
392	MANISH SHARMA	CSE	65.00
393	PULKIT AGARWAL	IT	63.33
394	ROHIT NAJWANI	AI&DS	68.33
395	VINAY SINGHAL	IT	70.00
396	AYUSH GARG	AI&DS	66.67

397	DEEPAK KUMAR	AI&DS	73.67
398	KHUSHI GOYAL	CSE	70.67
399	HITH JAIN	CSE	69.67
400	RAKESH KUMAR	CSE	68.00
401	GOVIND KUMAR	ME	78.67
402	RAJAT GUPTA	IT	64.67
403	ANKITA SHREE	IT	72.00
404	HEMANT SINGH RATHORE	EE	66.00
405	MOHIT PRAKASH MAHTO	CSE	62.33
406	SHUBHAM SHARMA	CSE	66.67
407	DEEPANSHU CHOUDHARY	AI&DS	70.33
408	HIMANSHU SINGH SENGAR	CSE	67.67
409	GOURAV SINGH RATHORE	CSE	59.67
410	SIDDARTH SUHANE	CSE	68.67
411	YASH VERMA	CSE	74.00
412	HITESH KUMAR CHANDEL	CSE	67.67
413	SIDDHANT	AI&DS	60.00
414	DHRUW KOTHARI	CSE	63.67
415	NIKET KUMAR SINGH	AI&DS	67.00
416	VIKAS SINGH	AI&DS	71.00
417	PARAM SORNIYA	AI&DS	65.33
418	SUNIL KUMAR	CSE	73.33
419	WAQAR AKHTAR	ME	69.67
420	ABHISHEK JANGID	ME	57.67
421	MANASVI SHARMA	CSE	63.67
422	PRANSHU GULATI	CSE	66.33
423	CHAUHAN ADITYA SANTOSH	CSE	63.00
424	LAKHAN SINGH MADHUKAR	ME	62.00
425	DEEPAK YADAV	CSE	67.33
426	KAIFRAN ANSARI	CSE	62.00
427	RAVINDER SINGH SHEKHAWAT	EE	67.33
428	ARIHANT JAIN	CSE	66.00
429	RAHUL SINGH	CSE	68.00
430	PRAKASH KHOKHAR	CSE	70.33
431	SARANSH	IT	59.00
432	AKASH KUMAR	AI&DS	67.33
433	NITESH TANWAR	IT	64.00
434	SHANKAR RAIYA	EE	65.00
435	JHILMIL JAIN	CSE	60.67
436	SHUJAT ALI	ME	61.33

437	KARTIK CHOBEY	CSE	61.33
438	KIRTI PUROHIT	CSE	53.67
439	LOKENDRA PAL RATHORE	ECE	64.67
440	LUCKEE MEENA	CSE	64.00
441	ADWAIT PRATAP SINGH	IT	64.00
442	JAY PRAKASH TIWARI	CSE	65.33
443	SHUBHAM KUMAR KANAUGIA	AI&DS	63.33
444	ANIL KUMAR MEENA	ECE	62.67
445	GEETAM SHARMA	ME	58.00
446	HIMANSHU KUMAR	ECE	63.00
447	SOURAV RAJ	CSE	58.67
448	ABHINAV	AI&DS	64.67
449	MD IMRAN QUADIR	ME	67.67
450	RAMANAND PANDEY	AI&DS	65.00
451	SHIVAM CHANDRA VERMA	AI&DS	65.00
452	ANIKET SAHANI	AI&DS	62.00
453	BANTI LAL	AI&DS	70.33
454	DEEPESH MEENA	EE	59.33
455	PARAS SHARMA	AI&DS	64.33
456	KAPIL CHOUDHARY	IT	63.00
457	KHIV RAJ	CSE	63.00
458	LUCKY SAIN	CSE	64.33
459	CHARITRA SAMADIYA	IT	59.00
460	DHIRAJ KUMAR	CSE	55.00
461	GAURAV GUPTA	ECE	60.67
462	KUNAL KISHAN	ECE	56.67
463	PIYUSH SONI	CSE	65.00
464	PURURAJ CHOUDHARY	CSE	55.67
465	KUMAR GAURAV SINGH	CSE	57.67
466	TEJAS SINGH	AI&DS	55.67
467	VIKAS SHARMA	ECE	65.33
468	HITESH KUMAR	CSE	56.00
469	MOHIT GUPTA	AI&DS	60.33
470	RAHUL YADAV	IT	66.67
471	RICHA KUMARI	CSE	64.00
472	MOHD SULEMAN	IT	64.67
473	SUMIT JANGIR	AI&DS	61.33
474	VISHAL KASHYAP	CSE	55.00
475	BHAVESH SHIVNANI	CSE	60.33
476	HARSH GAURAV	IT	58.00

477	SHEKH SALMAN FARIDI	ECE	63.67
478	VISHAL SINGH BHADAURIA	CSE	63.33
479	ABHISHEK KUMAR JHA	AI&DS	58.00
480	MUSKAN PARMAR	CSE	62.33
481	MOHAMMAD IZMAM	CSE	64.67
482	ABHINAV KUMAR YADAV	IT	55.67
483	ADITYA KUMAR SINGH	ECE	56.33
484	INDRAMAULI CHAUBEY	CSE	57.33
485	RAJMOHAN SONI	AI&DS	62.00
486	ARCHIT TAMBI	CSE	57.00
487	SIDDHARTH KUMAR MISHRA	IT	54.67
488	VIPIN YADAV	AI&DS	57.00
489	AKSHAT VERMA	AI&DS	53.67
490	PRANAV AGARWAL	AI&DS	60.75
491	NITIN KUMAR	EE	58.33
492	ABHISHEK JAT	ECE	58.33
493	IMROZE HASHMAT	IT	60.67
494	ROHIT SINGH	IT	52.33
495	ANKIT KUMAR	ECE	58.00
496	SHUBHAM KUMAR	AI&DS	57.00
497	ANAND MAURYA	IT	49.00
498	ANUSHKA SHARMA	CSE	60.67
499	PIYUSH GAHLOT	CSE	56.00
500	SAHAB ALAM	EE	57.33
501	SACHIN SINGH SHEKHAWAT	CSE	50.00
502	ASHUTOSH KUMAR	IT	58.00
503	PREETYUSH SINGH NARUKA	CSE	64.33
504	SAKSHAM JANGID	CSE	54.33
505	VIKASH KUMAR SINGH	AI&DS	50.67
506	NILESH JAISWAL	IT	58.33
507	ANSHU KUMAR UPADHYAY	EE	51.33
508	GIRDHARI SINGH	EE	50.00
509	SNEHA KUMARI	CSE	51.00
510	HEMANT KARDAM	ME	52.33
511	SAGAR ADALAN	CSE	50.67
512	MANIK KOLI	AI&DS	51.00
513	SARIYALA PRAVEEN VENARAM	CSE	59.00
514	HARSH RAJ	CSE	54.00
515	KARAN SAINI	CSE	56.67
516	PARITOSH RAJ	AI&DS	55.67

517	AJAY RAJARAM GUPTA	IT	51.00
518	AMARNATH KUMAR	ECE	50.00
519	DIVYANSHU SHARMA	EE	51.00
520	MOHAMMAD TAHIR HUSSAIN	EE	50.67
521	SACHIN KUMAR	ECE	51.33
522	HARSH RAJ	IT	48.00
523	PAYAL GUPTA	CSE	52.67
524	YASH SHARMA	CSE	51.67
525	RAHUL TIWARI	CSE	46.00
526	BHUPENDRA KUMAR MAHAWAR	EE	50.33
527	AMAN RAJ	ECE	47.67
528	SONU DHAKAR	CSE	46.33
529	AMAN ALI	ME	45.33

Annexure-2

REAP

S. No.	Name	Branch	12th %
1	PIYUSH GUPTA	EE	99.67
2	AJAY MEHTA	ECE	99.33
3	VISHNU MEENA	EE	99.33
4	KRITIKA NAMA	ME	99.33
5	MAN GUPTA	AI&DS	98.33
6	SONU VISHWAKARMA	AI&DS	98.33
7	AKSHITA GUPTA	CSE	98.33
8	DEVENDRA SAINI	CSE	98.33
9	VISHAKHA MEHTA	CSE	98.33
10	SUNITA YADAV	ECE	98.33
11	AKSHITA AGARWAL	IT	98.33
12	ISHAN SINGH KARNAVAT	AI&DS	97.33
13	KHEMRAJ MAHAWAR	CSE	97.33
14	GOVIND PRAJAPAT	ECE	97.33
15	ANKIT RAJ	EE	97.00
16	KANHAIYA LAL GURJAR	EE	97.00
17	KRISHAN KANT SONI	IT	97.00
18	AMAN KUMAWAT	CSE	96.67
19	DILRAJ MEENA	EE	96.67
20	KHUSHI SHARMA	AI&DS	96.00
21	MAHENDRA PRAJAPAT	AI&DS	96.00
22	BHEEM RAJ VAISHNAV	ECE	96.00
23	PAYAL SHARMA	ECE	96.00
24	VISHAL SISODIYA	ME	96.00
25	DHEER SINGH	ME	95.67
26	AMAN MOHAMMAD	CSE	95.33
27	AJAY KUMAWAT	ME	95.33
28	VAIBHAV SAINI	AI&DS	95.00
29	HEER JAIN	CSE	95.00
30	LAVIN CHOUDHARY	CSE	95.00
31	AMAN YOGI	ECE	95.00
32	PRIYA SHARMA	ECE	95.00
33	HARSH MODI	EE	95.00
34	SUBHAM AGARWAL	EE	95.00
35	NITIN KAMAL	ME	95.00

36	MAMTA KANWAR	CSE	94.67
37	LOKESH BAIRWA	EE	94.67
38	RANJEET KUMAR	IT	94.67
39	SURAJ CHOUDHARY	AI&DS	94.00
40	NIKHIL SHARMA	CSE	94.00
41	LAGDHIR VAISHALI PREMJIBHAI	IT	94.00
42	SIDDHI SUDRANIA	CSE	93.67
43	TARUN GARG	CSE	93.67
44	VRIDDHI JAIN	CSE	93.67
45	AJAY SINGH RAJPUROHIT	ECE	93.67
46	MEERA	ECE	93.67
47	SUJAL JAIN	IT	93.67
48	SOUNABHO BAG	AI&DS	93.33
49	TARUN SHARMA	AI&DS	93.33
50	VIJAY BAIRWA	EE	93.33
51	ADITYA JAIF	IT	93.33
52	KHANDELWAL YASH RAJESHKUMAR	ECE	93.00
53	POOJA RAWAT	IT	93.00
54	KHUSHI JANGID	AI&DS	92.67
55	RAHUL SHARMA	AI&DS	92.67
56	ABHISHEK BANSAL	CSE	92.67
57	DIYA SHARMA	CSE	92.67
58	RAGHAV SHARMA	CSE	92.67
59	VINAYAK SHARMA	CSE	92.67
60	ARYAN SHARMA	ECE	92.67
61	TILAKRAJ SAINI	ECE	92.67
62	DEVRAJ KUMHAR	EE	92.67
63	DIWAKER SINGH	IT	92.67
64	VIKASH SIRVI	IT	92.67
65	PRATIK TRIVEDI	ME	92.67
66	RAVI KUMAR SHARMA	CSE	92.33
67	ROHIT KUMAR	ECE	92.33
68	DEENDAYAL MEENA	ME	92.33
69	VIVEK JAIN	CSE	92.00
70	YOGENDRA SINGH SHEKHAWAT	CSE	92.00
71	NEHA	IT	92.00
72	SUNIL SHARMA	ME	92.00
73	AYUSHMAN SHARMA	CSE	91.67
74	ANKIT CHOPRA	EE	91.67
75	KHEMRAJ BILONIYA	ME	91.67
76	ARIHANT VASHISTHA	CSE	91.33

77	SAFAL SACHDEVA	ECE	91.33
78	CHIRAG SUTHAR	IT	91.33
79	ANIKET JANGID	ME	91.33
80	ANJALI	AI&DS	91.00
81	AARTI KATARIYA	ECE	91.00
82	BHANU MITTAL	CSE	90.67
83	RAHUL GOYAL	CSE	90.67
84	ABHISHEK DHABAS	EE	90.67
85	HARDIK CHORDIA	AI&DS	90.33
86	MOHIT RANA	AI&DS	90.33
87	PIYUSH SUTHAR	AI&DS	90.33
88	AMAN KUMAR SAINI	CSE	90.33
89	AUGUSTYA	CSE	90.33
90	KOHINOOR KHAN	CSE	90.33
91	CHANDRESH YADAV	ECE	90.33
92	DINESH KUMAR SIRVI	IT	90.33
93	ROHIT KUMAR JANGID	IT	90.33
94	PRIYANSHU KUMAWAT	ME	90.33
95	AMIT GHOSH	CSE	90.00
96	HARDIK BHORA	CSE	90.00
97	NIMISH CHANDRA	CSE	90.00
98	ADITYA SAINI	ECE	90.00
99	MITESH KAYAT	ECE	90.00
100	GUDDU MEENA	EE	90.00
101	CHETNA SINGH	IT	89.67
102	NIKHIL SALVI	ME	89.67
103	KASHISH SHARMA	AI&DS	89.33
104	MANISHA BAIRWA	ECE	89.33
105	RAHUL KUMAWAT	EE	89.33
106	PRAKASH KUMAWAT	IT	89.33
107	VIRANCH DADHEECH	AI&DS	89.00
108	SAURAV	CSE	89.00
109	PRAHLAD KUMAR	ECE	89.00
110	DEEPENDRA SINGH TANWAR	EE	89.00
111	ACHINTYA SHARMA	IT	88.67
112	MANOJ KUMAR KUMAWAT	AI&DS	88.33
113	RAHUL YADAV	AI&DS	88.33
114	ARUN SAINI	CSE	88.33
115	GUNJAN SINGH	CSE	88.33
116	PRASHANT PARWAL	CSE	88.33
117	NIMESH RANJAN	IT	88.33

118	ATUL SAINI	ME	88.33
119	ASHISH SHARMA	AI&DS	88.00
120	VISHAL GOYAL	AI&DS	88.00
121	PRANJAL JAIN	CSE	88.00
122	PRIYANKA JATOLIA	CSE	88.00
123	SAURABH JOSHI	CSE	88.00
124	TUSHAR TINKER	CSE	88.00
125	KESHAV KANT RANA	EE	88.00
126	NAFEES	ME	88.00
127	HARSH SHARMA	AI&DS	87.67
128	RAVINDRA SINGH	AI&DS	87.67
129	RAHUL KUMAR MEENA	EE	87.67
130	RAKESH MEENA	EE	87.67
131	MANOHAR SINGH	ME	87.67
132	SAHIL SHARMA	AI&DS	87.33
133	ROUNAK KUMAR	CSE	87.33
134	INDRA RAJ	EE	87.33
135	RAJEEV MAHAWAR	EE	87.33
136	LOKESH KUMAR KUMHAR	ME	87.33
137	NEERAJ PRAJAPAT	ME	87.33
138	MAYANK VYAS	AI&DS	87.00
139	NEELESH BHARDWAJ	AI&DS	87.00
140	SANYAM SHARMA	AI&DS	87.00
141	VISHNU KUMAR SHARMA	AI&DS	87.00
142	KAILASH AGARWAL	ECE	87.00
143	RINKU KUMAR VERMA	ECE	87.00
144	GOURAV	EE	87.00
145	NAJRUDEEN KHAN	ME	87.00
146	ROHAN SAHU	ME	86.67
147	SOUMYA CHOUDHARY	ME	86.67
148	ANURAG GUPTA	CSE	86.33
149	RIA GOYAL	ECE	86.33
150	AMIT KUMAR	EE	86.33
151	ASHISH SINGH CHAPRANA	EE	86.33
152	GANESH	EE	86.33
153	GHANSHYAM SAIN	EE	86.33
154	TANISH SHARMA	EE	86.33
155	ANURAG OJHA	AI&DS	86.00
156	ISHITA	AI&DS	86.00
157	SHREYA KESHARI	CSE	86.00
158	DIVYANSHU BHARGAV	ECE	85.67

159	ANKAJ MISHRA	EE	85.67
160	ROHIT SAIN	EE	85.67
161	JAYESH MEHRA	IT	85.67
162	SHRI RAM SAIN	AI&DS	85.33
163	HARSH KUMAR	EE	85.33
164	PREM MOURYA	IT	85.33
165	SURENDRA KUMAR	IT	85.33
166	KUSHAL TANK	AI&DS	85.00
167	SACHIN BUNKAR	AI&DS	85.00
168	NIKHIL TAILOR	CSE	85.00
169	TANISH ANAND	CSE	85.00
170	SUSPIN NAGAR	IT	85.00
171	ARUN KUMAR	AI&DS	84.67
172	NAVEEN JANGID	AI&DS	84.67
173	SATYAM JHA	CSE	84.67
174	SACHIN KUMAWAT	EE	84.67
175	SAURABH MITTAL	IT	84.67
176	MUSKAN SAINI	AI&DS	84.33
177	HITESH SINGH	CSE	84.33
178	ANSHIKA GARG	ECE	84.33
179	RAVI KUMAR SHARMA	EE	84.33
180	KAMAL KISHOR GURJAR	ME	84.33
181	DEPANSHU SAINI	AI&DS	84.00
182	PRANESH RANA	AI&DS	84.00
183	ABHISHEK BHAGAT	ECE	84.00
184	MONU PRAJAPAT	ME	84.00
185	DIVYANSH PALIYA	AI&DS	83.67
186	ANKIT KUMAR VERMA	ME	83.67
187	ANUSHKA BHATRA	AI&DS	83.33
188	HARSHIT BHARDWAJ	AI&DS	83.33
189	TASLEEM BANO	ECE	83.33
190	SHIVA SAXENA	AI&DS	83.00
191	TASHU KHURANA	AI&DS	83.00
192	BASUNDHARA SHARMA	CSE	83.00
193	ISHANT SHARMA	CSE	83.00
194	SHOURYA VERMA	CSE	83.00
195	SANJEET KUMAR	EE	83.00
196	PRAKARSH MATHUR	AI&DS	82.67
197	SAKSHI BHADORIA	AI&DS	82.67
198	JAYANT BHATI	CSE	82.67
199	FAIZAN KHAN	ECE	82.67

200	ROHIT KUMAR BUNKAR	ECE	82.67
201	SANIYA KATARIYA	ECE	82.67
202	ABHISHEK SINGH	IT	82.67
203	SHAIF ANSARI	IT	82.67
204	VIDUSHI SONI	ME	82.67
205	VAIBHAV GUPTA	AI&DS	82.33
206	ANKIT SHARMA	CSE	82.33
207	JAISH ANSARI	IT	82.33
208	MANOJ KUMAR CHOUHAN	CSE	82.00
209	BINDU MADHAV SHOTRIYA	AI&DS	81.67
210	DIVYANSH VERMA	AI&DS	81.67
211	ANIKETI KUMARI	CSE	81.67
212	DINESH KUMAWAT	CSE	81.67
213	UJJWAL PRAJAPAT	ECE	81.67
214	ANKIT NEHRA	AI&DS	81.33
215	MOHD ARSH HASSAN	AI&DS	81.33
216	DHRUV RANJAN	IT	81.33
217	KARTIK SHARMA	AI&DS	80.67
218	AKASH KUMAR SINGH	CSE	80.67
219	UJJAWAL AGARAWAL	EE	80.67
220	YASHVARDHAN GURJAR	ME	80.67
221	ANUMESH RAO	AI&DS	80.33
222	SIMRAN	AI&DS	80.33
223	ABHISHEK VAISHNAV	ME	80.33
224	ABRE ALAM	ME	80.33
225	AJAY UDAINIYA	ME	80.33
226	PRIYANSHU SHARMA	ME	80.33
227	KAPIL SINGHAL	CSE	80.00
228	NITISH KUMAR	CSE	80.00
229	PHOOL SINGH	EE	80.00
230	VIJENDRA SAINI	EE	80.00
231	ROUNAK PAREEK	ME	80.00
232	ARYAN GUPTA	CSE	79.67
233	YASH MATHUR	CSE	79.67
234	MOHAMMAD ZUHEB	ECE	79.67
235	RITESH KUMAR YADAV	ME	79.67
236	ADITYA KUMAR	AI&DS	79.33
237	HARISH SHAHI	AI&DS	79.33
238	VARUN	AI&DS	79.33
239	RAHUL PANDEY	CSE	79.33
240	TEJASWI PRATAP	ECE	79.33

241	AMAN BHATI	AI&DS	79.00
242	HARSHIT AGARWAL	CSE	79.00
243	YASH RAUSHAN	CSE	79.00
244	HETRAM CHOUDHARY	CSE	78.67
245	KULDEEP SINGH SONGARA	CSE	78.67
246	SONALI KAYAL	CSE	78.67
247	PRIYANSHU AKAR	ECE	78.67
248	GOVIND KUMAR	ME	78.67
249	UPENDRA GUPTA	CSE	78.33
250	VINIT KUMAWAT	CSE	78.33
251	SANYA DATA	ECE	78.33
252	BASANT KUMAR SINGH	CSE	78.00
253	RIYA PARASHAR	CSE	78.00
254	SHEEN KHAN	ECE	78.00
255	TANISHQ SINGODIYA	ECE	78.00
256	SIDDHARTH KEWAT	IT	78.00
257	MOHD ANAS KHATRI	CSE	77.67
258	HARSHIT SHARMA	CSE	77.33
259	HRISHI SHARMA	CSE	77.33
260	TANIYA	CSE	77.33
261	RISHABH MARU	IT	77.33
262	AKASH KUMAR VERMA	CSE	77.00
263	HEMANT PATEL	IT	77.00
264	ANKIT VAISHNAV	ME	77.00
265	SHUBHAM KUMAR	AI&DS	76.67
266	PARAMJEET BARMAN	ME	76.67
267	RAJ SHARMA	AI&DS	76.33
268	ASHISH GUPTA	CSE	76.33
269	SATYA RAJ PRAKASH	CSE	76.33
270	HARSH KUMAR JAGA	AI&DS	76.00
271	PATEL BHARAT PRABHULAL	AI&DS	76.00
272	AMRIT LAL	AI&DS	75.67
273	AVI ARORA	AI&DS	75.67
274	RAMAN SINGH	CSE	75.67
275	MOHIT PUNYANI	AI&DS	75.33
276	RISHABH KUMAR MISHRA	AI&DS	75.33
277	YUVRAJ SINGH RATHORE	AI&DS	75.33
278	KHUSHAL RAWAL	CSE	75.00
279	ADITYA SRIVASTAVA	ECE	75.00
280	ATUL RAJ	CSE	74.67
281	WASIM AKRAM	CSE	74.67

282	RITWICK BISWAS	IT	74.67
283	SHREYA KEJRIWAL	CSE	74.33
284	ANKIT KASHYAP	IT	74.33
285	RONIT SHIVNANI	AI&DS	74.00
286	ANKIT ARYAN	CSE	74.00
287	PARINEETA ARYA	CSE	74.00
288	DEEPAK KUMAR	AI&DS	73.67
289	AYUSH PANT	CSE	73.67
290	KESHAV SARDA	CSE	73.67
291	SHUBHAM MATHUR	CSE	73.67
292	NIKHIL KUMAR	AI&DS	73.33
293	JELLY JAIN	CSE	73.33
294	KUSHAL KUMAWAT	CSE	73.33
295	SUNIL KUMAR	CSE	73.33
296	TUSHAR SHARMA	CSE	73.33
297	ARJIT AGARWAL	CSE	73.00
298	VIVEK JHA	CSE	73.00
299	ANURAG PANDEY	ECE	73.00
300	ABHISHEK ANAND	IT	73.00
301	PRASHANT	AI&DS	72.67
302	SHASHWAT RAJ	AI&DS	72.67
303	AKSHAT AGARWAL	CSE	72.67
304	SHIKHAR VARDHAN SINGH	CSE	72.67
305	SNEH CHAKRAPANI	CSE	72.67
306	ARIEN JANGID	AI&DS	72.33
307	MEGHA BANSAL	CSE	72.33
308	VASUDEV SHARMA	CSE	72.33
309	HIMANSHU SAINI	CSE	72.00
310	SAHIL	CSE	72.00
311	ANKITA SHREE	IT	72.00
312	LAXMI GARG	AI&DS	71.67
313	BHASKAR SINGH RATHOUR	ECE	71.67
314	AMANULLAH ZIA PATHAN	IT	71.67
315	NISHANT	ME	71.67
316	SARANSH JAISWAL	AI&DS	71.33
317	SHRAWAN KUMAR	CSE	71.33
318	LAKSHAY KHANDELWAL	AI&DS	71.00
319	VIKAS SINGH	AI&DS	71.00
320	AAYUSH AGARWAL	CSE	71.00
321	KRUTIK JAIN	IT	71.00
322	VISHNU JANGID	IT	71.00

323	KAUSHAL YADAV	AI&DS	70.67
324	ANAMIKA KUMARI	CSE	70.67
325	DEVANSHU SHARMA	CSE	70.67
326	KHUSHI GOYAL	CSE	70.67
327	AMARINDER SINGH	EE	70.67
328	BANTI LAL	AI&DS	70.33
329	DEEPANSHU CHOUDHARY	AI&DS	70.33
330	TANISHQ GOUR	AI&DS	70.33
331	NEHUL KUMAR SINGH	CSE	70.33
332	PRAKASH KHOKHAR	CSE	70.33
333	MEHUL MAHESHWARI	CSE	70.00
334	PRABHLEEN KAUR	CSE	70.00
335	SUMIT TANK	ECE	70.00
336	VINAY SINGHAL	IT	70.00
337	DEVESH SINGH RAWAT	CSE	69.67
338	HITH JAIN	CSE	69.67
339	KRISHAN KUMAR	EE	69.67
340	WAQAR AKHTAR	ME	69.67
341	GAURI SHARMA	AI&DS	69.33
342	PARTH PATEL	AI&DS	69.33
343	SANJANA SAXENA	AI&DS	69.33
344	ADITYA KUMAR	CSE	69.33
345	DUSHYANT TANWAR	EE	69.33
346	APARNA SINHA	CSE	69.00
347	DURGESH GUNRAT	CSE	69.00
348	PRANSHU SINGH	CSE	68.67
349	SIDDARTH SUHANE	CSE	68.67
350	ROHIT NAJWANI	AI&DS	68.33
351	VINAY BAGHEL	AI&DS	68.33
352	ADITYA TIWARI	CSE	68.33
353	RAHUL SINGH	CSE	68.00
354	RAKESH KUMAR	CSE	68.00
355	HIMANSHU SINGH SENGAR	CSE	67.67
356	HITESH KUMAR CHANDEL	CSE	67.67
357	MD IMRAN QUADIR	ME	67.67
358	AKASH KUMAR	AI&DS	67.33
359	SHASHI RANJAN KUMAR CHAUDHARY	AI&DS	67.33
360	DEEPAK YADAV	CSE	67.33
361	RAVINDER SINGH SHEKHAWAT	EE	67.33
362	SNEHIL SRIVASTAVA	ECE	67.00

363	GAGANRAJ SINGH CHOUHAN	IT	67.00
364	HARSH YADAV	IT	67.00
365	VARUN SINGH	AI&DS	66.67
366	SHUBHAM SHARMA	CSE	66.67
367	AYUSH SINDAL	AI&DS	66.33
368	PRANSHU GULATI	CSE	66.33
369	CHANDAN KUMAR	AI&DS	66.00
370	CHELSI GUPTA	CSE	66.00
371	HEMANT SINGH RATHORE	EE	66.00
372	SOURABH KUMAR	AI&DS	65.67
373	SUSHANT NATANI	AI&DS	65.67
374	SHAHEER ALAM	ME	65.67
375	PARAM SORNIYA	AI&DS	65.33
376	AYUSH PAREEK	CSE	65.33
377	VIKAS SHARMA	ECE	65.33
378	RAMANAND PANDEY	AI&DS	65.00
379	MANISH SHARMA	CSE	65.00
380	PIYUSH SONI	CSE	65.00
381	SANAYA	CSE	65.00
382	SHANKAR RAIYA	EE	65.00
383	ABHINAV	AI&DS	64.67
384	MOHAMMAD IZMAM	CSE	64.67
385	LOKENDRA PAL RATHORE	ECE	64.67
386	OMPRAKASH RAY	ECE	64.67
387	MOHD SULEMAN	IT	64.67
388	RAJAT GUPTA	IT	64.67
389	PARAS SHARMA	AI&DS	64.33
390	LUCKY SAIN	CSE	64.33
391	PREETYUSH SINGH NARUKA	CSE	64.33
392	LUCKEE MEENA	CSE	64.00
393	RICHA KUMARI	CSE	64.00
394	ADWAIT PRATAP SINGH	IT	64.00
395	AJAY SINGH	IT	64.00
396	NITESH TANWAR	IT	64.00
397	DHRUW KOTHARI	CSE	63.67
398	MANASVI SHARMA	CSE	63.67
399	SHEKH SALMAN FARIDI	ECE	63.67
400	SHUBHAM KUMAR KANAUGIA	AI&DS	63.33
401	VISHAL SINGH BHADAURIA	CSE	63.33
402	JATIN	ECE	63.33
403	PULKIT AGARWAL	IT	63.33

404	CHAUHAN ADITYA SANTOSH	CSE	63.00
405	KHIV RAJ	CSE	63.00
406	HIMANSHU KUMAR	ECE	63.00
407	MANSVI YADAV	EE	63.00
408	KAPIL CHOUDHARY	IT	63.00
409	HEMANT KUMAR	AI&DS	62.67
410	ANIL KUMAR MEENA	ECE	62.67
411	MOHIT PRAKASH MAHTO	CSE	62.33
412	MUSKAN PARMAR	CSE	62.33
413	ANIKET SAHANI	AI&DS	62.00
414	DEVESH SUMAN	CSE	62.00
415	KAIFRAN ANSARI	CSE	62.00
416	LAKHAN SINGH MADHUKAR	ME	62.00
417	SUMIT JANGIR	AI&DS	61.33
418	KARTIK CHOBEY	CSE	61.33
419	SHUJAT ALI	ME	61.33
420	PRANAV AGARWAL	AI&DS	60.75
421	ANUSHKA SHARMA	CSE	60.67
422	JHILMIL JAIN	CSE	60.67
423	RUPALIKA KUMARI	CSE	60.67
424	GAURAV GUPTA	ECE	60.67
425	IMROZE HASHMAT	IT	60.67
426	MOHIT GUPTA	AI&DS	60.33
427	BHAVESH SHIVNANI	CSE	60.33
428	SIDDHANT	AI&DS	60.00
429	DEEPESH MEENA	EE	59.33
430	SARIYALA PRAVEEN VENARAM	CSE	59.00
431	CHARITRA SAMADIYA	IT	59.00
432	SARANSH	IT	59.00
433	SOURAV RAJ	CSE	58.67
434	ABHISHEK JAT	ECE	58.33
435	NITIN KUMAR	EE	58.33
436	NILESH JAISWAL	IT	58.33
437	ANKIT KUMAR	ECE	58.00
438	ASHUTOSH KUMAR	IT	58.00
439	HARSH GAURAV	IT	58.00
440	GEETAM SHARMA	ME	58.00
441	ABHISHEK JANGID	ME	57.67
442	INDRAMAULI CHAUBEY	CSE	57.33
443	SAHAB ALAM	EE	57.33
444	VIPIN YADAV	AI&DS	57.00

445	ARCHIT TAMBI	CSE	57.00
446	KUNAL KISHAN	ECE	56.67
447	ADITYA KUMAR SINGH	ECE	56.33
448	PIYUSH GAHLOT	CSE	56.00
449	PARITOSH RAJ	AI&DS	55.67
450	TEJAS SINGH	AI&DS	55.67
451	PURURAJ CHOUDHARY	CSE	55.67
452	DHIRAJ KUMAR	CSE	55.00
453	VISHAL KASHYAP	CSE	55.00
454	SIDDHARTH KUMAR MISHRA	IT	54.67
455	SAKSHAM JANGID	CSE	54.33
456	HARSH RAJ	CSE	54.00
457	KIRTI PUROHIT	CSE	53.67
458	HEMANT KARDAM	ME	52.33
459	YASH SHARMA	CSE	51.67
460	SACHIN KUMAR	ECE	51.33
461	ANSHU KUMAR UPADHYAY	EE	51.33
462	MANIK KOLI	AI&DS	51.00
463	SNEHA KUMARI	CSE	51.00
464	DIVYANSHU SHARMA	EE	51.00
465	AJAY RAJARAM GUPTA	IT	51.00
466	VIKASH KUMAR SINGH	AI&DS	50.67
467	SAGAR ADALAN	CSE	50.67
468	MOHAMMAD TAHIR HUSSAIN	EE	50.67
469	BHUPENDRA KUMAR MAHAWAR	EE	50.33
470	SACHIN SINGH SHEKHAWAT	CSE	50.00
471	AMARNATH KUMAR	ECE	50.00
472	GIRDHARI SINGH	EE	50.00
473	AMAN RAJ	ECE	47.67
474	SONU DHAKAR	CSE	46.33
475	AMAN ALI	ME	45.33

Management Quota

S. No.	Name	Branch	12th %
1	LALIT KUMAR SHARMA	AI&DS	100.00
2	MEGHA PANDYA	CSE	99.33
3	CHARU SHARMA	AI&DS	96.00
4	SANJANA KHANDELWAL	CSE	95.33
5	LOKESH KUMAR SAINI	CSE	95.00
6	ANKU	AI&DS	93.67
7	SOURABH	CSE	93.67
8	ANSHIKA GANGWAR	CSE	92.33
9	AJMAT KATHAT	IT	92.33
10	ARYA	AI&DS	90.83
11	KHUSHI KUMARI	IT	90.33
12	SOLANKI MAHESH MADANLAL	IT	90.33
13	BIKRAM KUMAR	CSE	87.00
14	BAJRANG MAHAWAR	CSE	86.00
15	ROSHNI SHAKYWAL	AI&DS	84.67
16	ISHWAR SUTHAR	AI&DS	83.67
17	AMAN SHARMA	CSE	83.33
18	DHANANJAY PALIWAL	CSE	82.33
19	DINESH SINGH SHEKHAWAT	CSE	81.67
20	BHUMIKA RATHORE	CSE	81.33
21	JHA SURAJ KUMAR DILIP	CSE	81.33
22	RAHUL JALAP	CSE	81.33
23	MOHD SHIFWAN QURESHI	CSE	80.33
24	RAHUL SAINI	AI&DS	80.00
25	ARADHYA SHARMA	IT	80.00
26	DEVANSHU AGARWAL	AI&DS	79.67
27	MURLI DHAR	AI&DS	78.67
28	TUSHAR AGARWAL	AI&DS	78.67
29	SRISHTI JAIN	CSE	77.33
30	SAHIL GUPTA	CSE	75.33
31	RITIK JANGID	AI&DS	74.00
32	YASH VERMA	CSE	74.00
33	SHRADDHA SHUKLA	CSE	73.00
34	NIKET KUMAR SINGH	AI&DS	67.00
35	AYUSH GARG	AI&DS	66.67
36	RAHUL YADAV	IT	66.67
37	ARIHANT JAIN	CSE	66.00
38	JAY PRAKASH TIWARI	CSE	65.33

39	SHIVAM CHANDRA VERMA	AI&DS	65.00
40	KULDEEP KUMAWAT	CSE	64.33
41	RAJMOHAN SONI	AI&DS	62.00
42	GOURAV SINGH RATHORE	CSE	59.67
43	ABHISHEK KUMAR JHA	AI&DS	58.00
44	KUMAR GAURAV SINGH	CSE	57.67
45	SHUBHAM KUMAR	AI&DS	57.00
46	KARAN SAINI	CSE	56.67
47	HITESH KUMAR	CSE	56.00
48	ABHINAV KUMAR YADAV	IT	55.67
49	AKSHAT VERMA	AI&DS	53.67
50	PAYAL GUPTA	CSE	52.67
51	ROHIT SINGH	IT	52.33
52	ANAND MAURYA	IT	49.00
53	HARSH RAJ	IT	48.00
54	RAHUL TIWARI	CSE	46.00

RIICO
उद्योग भवन, भवानी सिंह मार्ग

Rajasthan State Industrial Development
& Investment Corporation Ltd.
(A Rajasthan Government Undertaking)
Unit : Jaipur (Rural)
Bais Godam Industrial Estate, Jaipur-302 006
Phone : 0141-2212808 Fax : 0141-2211126

Email : jaipurrural@riico.co.in
Website : www.riico.co.in
CIN : U13100RJ1969SGC001263

टी.ओ.ए.डी.

क्रमांक: यू(12)-3(14/एस.पी.-42)/2016-17/3936
दिनांक: 3.3.17

मैसर्स आल इण्डिया आर्य समाजीज,
सोसायटी फॉर हायर एण्ड टेक्निकल ऐजुकेशन,
भूखण्ड संख्या एस.पी.-42,
औद्योगिक क्षेत्र कूकस, जयपुर।

-अधिवास प्रमाण पत्र:-

महोदय,

निर्माण कार्य पूर्ण होने संबंधी सूचना दिनांक 31.01.2017 के सन्दर्भ में भूखण्ड संख्या एस.पी.-42, मैसर्स आल इण्डिया आर्य समाजीज, सोसायटी फॉर हायर एण्ड टेक्निकल ऐजुकेशन, औद्योगिक क्षेत्र कूकस, जयपुर पर इन्जीनियरिंग कॉलेज प्रयोजन हेतु अधिवास के लिये उपयोग में लिया जा सकता है।

भवदीय,

(एम.एल. मीणा)
वरिष्ठ उपमहाप्रबन्धक

Anuj Aiwal
SECRETARY
All India Arya Samajis Society
For Higher & Tech. Education
SP-42, RIICO Ind. Area
Kukas, JAIPUR

कार्यालय मुख्य अग्निशमन अधिकारी बनीपार्क नगर निगम हैरिटेज, जयपुर

क्रमांक: अग्निशमन./न.नि.ज.हैरिटेज/21-22/719 दिनांक 20/12/21

श्री बाबूलाल मीणा,
पुत्र श्री कल्याण सहाय मीणा,
आर्या कॉलेज ऑफ इंजनियरिंग एण्ड आई.टी.,
एस.पी. 42 रीको औद्योगिक क्षेत्र कूकस,
जयपुर।

विषय :- अग्निशमन यंत्र/उपकरण का निरीक्षण एवं अग्निशमन की दृष्टि से अभिशंषा पत्र जारी किये जाने बाबत्।

उपरोक्त विषयान्तर्गत आवेदित स्थल एस.पी-42 रीको औद्योगिक क्षेत्र, कूकस, जयपुर में निर्मित आर्या कॉलेज ऑफ इंजनियरिंग एण्ड आई.टी. का वार्षिक अभिशंषा पत्र दिये जाने हेतु अग्निशमन सुरक्षा की दृष्टी से मौका निरीक्षण देवेन्द्र कुमार मीना मुख्य अग्निशमन अधिकारी द्वारा किया गया। निरीक्षण के दौरान आवेदित स्थल पर स्थापित किये गये अग्निशमन यन्त्र/उपकरण सही व कार्यशील अवस्था में पाये गये। अग्निशमन यन्त्र/उपकरण व अन्य व्यवस्थाओं को सदैव कार्यशील अवस्था में रखे जाने हेतु मौके पर उपस्थित अधिकारी व कर्मचारियों को निर्देशित किया गया व फायर के प्रशिक्षित कर्मचारी रखे जाने हेतु भी निर्देशित किया गया। **भविष्य में आवेदित स्थल पर रूफटोप रेस्टोरेन्ट का निर्माण कर उपयोग नहीं किया जावेगा। अगर अन्य किसी फर्म को बेचान या लीज पर दिये जावे तो उक्त की पालना सुनिश्चित किये जाने के पश्चात् की अग्रिम कार्यवाही की जावें। अन्यथा अनापत्ति स्वतः ही निरस्त मानी जावेगी।** अग्निशमन यन्त्रों को चलाये जाने हेतु एक फायर का प्रतिक्षित कर्मचारी हर समय रखा जाना आवश्यक होगा। इस विभाग द्वारा पूर्व जारी किये गए दिनांक पत्रांक एफ.9 ( ) आ. फा./न.नि.ज./12 दिनांक 08.01.2020 में अंकित शर्तें यथावत रहेगी।

यह अभिशंषा पत्र पूर्व में जारी किये गए अभिशंषा पत्र की तिथि से दिनांक 06.01.2023 तक नवीनीकृत किया जाता है।

(देवेन्द्र कुमार मीना)
मुख्य अग्निशमन अधिकारी
नगर निगम हैरिटेज,जयपुर

Annexure-5

List of Major Equipment/Facilities in each Laboratory/ Workshop

Department of Electronics & Communication Engg

S. No.	Name of the Laboratory/workshop	Name of the Equipment available with quantity
1.	Electronic Devices Lab 3EC4-21 Analog Circuits Lab 4EC4-22 Electronics Design Lab 6EC4-23	(a) 30 MHz Dual channel Oscilloscope - 11 (b) Full wave bridge rectifier- 1 (c) Half wave rectifier-1 (d) Clipper and clamper circuit-1 (e) Voltage regulator IC723 kit-1 (f) Transistor series and shunt voltage regulated power supply kit-1 (g) g) Hartley Oscillator-2 (h) Colpitts oscillator-2 (i) Phase shift oscillator-1 (j) Class B amplifier-1 (k) FET characteristics-1 (l) UJT Characteristics-1 (m) Wein bridge Oscillator-1 (n) Function Generator-5 (o) Multimeter (Analog and digital)-5 (p) Series and shunt voltage regulated power supplies-1 (q) Dual power supplies-5 (r) MOSFET Characteristics-1 (s) ADTRON Negative Feedback Amplifier Trainer (Voltage Shunt, Current Shunt, Voltage Series, Current Series.-1 (t) ADTRON Regulated Power Supply Using Transistor Trainer (Shunt and Series Type)-1 (u) Op-amp Math Operation kit-2 (v) Timer application kit-1 (w) Audio Amplifier-1 (x) Power Supply (0-30V)-2

2.	Digital System Design Lab 3EC4-22	a) Logic Gates verification kit-1 b) Digital IC testing system-1 c) Adder and subtract or trainer-1 d) 4-bit binary counter-1 e) Modulo-N programmable counter-1 f) BCD to 7 segment decoder-1 g) MUX-DEMUX Trainer kit-1 h) Code converter BCD to Excess 3-1
3.	Signal processing Lab 3EC4-23	a) SCILAB 6.0 Software (open source) b) Total PC=58 c) Hard disk=500GB d) RAM= 4 GB e) System type=32 bit f) Processor=i3 2.60 GHz
4.	Computer Programming lab –I 3EC3-24	(a) Computer (Hard disk=500GB (b) RAM= 4 GB (c) System type=32 bit (d) Processor=i3 2.60 GHz) (e) Software : Turbo C++ (f) Row major and column major on a 32 bit compiler (g) Implementation of dequeue (h) sparse matrix (i) binary tree with addition, deletion (j) DFS,BFS of graph
5.	Analog and Digital Communication Lab 4EC4-21	a) Sampling & Reconstruction Trainer-2 b) DSB/SSB AM Trainer kit-2 c) PAM/PPM/PWM Mod & Demod. Kit-2 d) Function Generator-2 e) Carrier Demod. &Data Reformatting-1 f) TDM/PCM Trainer kit-1
6.	Microcontrollers Lab 4EC4-23	(a) 8085 Experimental kit with LED display (b) DMA Controller kit (c) 8051 Microcontroller kit (d) 8085 Experimental kit with LED display (e) 8257 study module (f) 8155 study module (g) 8251 study module (h) ADC-0809 module

		(i) DMA Controller kit (j) 8051 Microcontroller kit
7.	Electronics Measurement & Instrumentation Lab 4EC4-24	a) Potentiometer b) LVDT Kit-1 c) Solar Module Kit-1 d) Temperature Transducer trainer kit-1 e) Optical transducer trainer-1 f) ADTRON Anderson's Bridge Trainer-1
8.	Microwave Engineering Lab (5EC8A)	a) Microwave measurement bench setup b) Waveguide components: E plane tee, directional coupler c) Microstrip line components d) Microwave generator (2.2-3GHz) e) SWR meter(0-60dB)
9.	RF Simulation Lab (6EC9A) and RF Fabrication Lab **(** 8EC5A)	a) Ansoft designer student version b) Agilent Transmission line Fundamentals ,4NEC2 antenna c) SimSmith, Emgine(open source Softwares) d) Total PC=58(Hard disk=500GB,RAM= 4 GB, Processor =i3; 2.60 GHz)
10.	Industrial Electronics Lab (6EC10A)	a) Characteristics of SCR-1 b) DIAC/ TRIAC-1 c) IGBT/MOSFET Inverter-1 d) Buck Boost converter-1 e) DC motor control demonstration kit-1 f) Half wave controlled SYM/ ASYM bridge Converter-1 **g)** Half wave Controlled Rectifier using SCR-1
11.	Signal and image processing lab (7EC7A)	a) SCILAB 6.0 Software (open source) b) Total PC=58

		(Hard disk=500GB RAM= 4 GB System type=32 bit Processor=i3 2.60 GHz)
12.	Wireless Communication Lab (7EC8A)	a) Antenna trainer kit-2 b) Radar trainer kit-1 c) Satellite communication trainer kit-1 d) GPS trainer kit-1 e) CDMA DSSS trainer kit-1 f) Oscilloscope-2
13.	VLSI and Optical Fiber lab (8EC7A)	a) Computer. b) CPLD development platform(ST-105) c) FPGA Development platform. d) CPLD and PLD e) Xilinx software f) VLSI trainer model. g) Dc power supplies h) Digital input output(ST-103) i) Fiber Optical Communication Trainer kit
14.	1MDC5 COMMUNICAITON SYSTEM LAB	**PART I : PCM AND LINK ANALYSIS** Link establishment, Noise on PCM link, Error detection, BER calculation, Error correction, TDM. **PART II : DIGITAL MODULATION & KEYING** ASK, FSK, PSK, QPSK Modulation and Demodulation. **PART III : CDMA - DSSS** Modulation, Demodulation & BER measurement. **PART IV : SIMULATION IN MATLAB ENVIRONMENT** BPSK, QPSK, FSK Modulation & Demodulation. BER calculation.
15.	**2MDC5** MODELLING & SIMULATION LAB	**EXPERIMENTS USING TMS320C6XXX DSP KITS** 1. FIR Digital Filter Design 2. IIR Digital Filter Design 3. FFT of a given signal 4. Plot PSD/Power Spectrum of a signal

		5. Discrete Cosine Transform 6. Adaptive Filter Design using Standard LMS Algorithm 7. Speech analysis using L.P.C.
16.	Robotics Research and Development cell	Arduino Uno - R3 Sensor Kit Infrared Proximity Sensor - Sharp GP2Y0A21YK Bluetooth Slave Pine 64 NUC with hard disk, monitor, keyboard, mouse Servo motors Quard copter Robotic car 3-D Printing Machine with materials and binder Number:- 04 Ultrasonic Range Finder - Maxbotix LV-EZ3 Ultrasonic Range Finder - Maxbotix LV-EZ3 IMU Combo board 9 DOF - Razor IMU from sparkfun
17.	ARYA Avionics Center Aero modeling Lab	Aeromodelling Chuck Glider Kits (Seagull, Scarlett and Butterfly) Aeromodelling Catapult glider kits (Pigeon and Hunter) Aeromodelling Balsa Sheets Aeromodelling Tow-line glider Aeromodelling Control line model kit Aeromodelling AV – 1 Aeromodelling AV – 5 glider Aeromodelling Nitro and Gas powered RC Plane Aeromodelling Li-Po Battery Aeromodelling Control-line Handle/wire

18.	State of the Art LED lab	(A) LED based education board The following education boards will be developed under this section a. Transistor amplifier consisting LED panel in input port as well as in output port. b. PN junction diode rectifier working model explained with the help of LED panel. c. Transistor input and output characteristics through LED panel. d. PN junction diode characteristics through LED panel. e Operational amplifier characteristics by LED panel. f. IC-555 model by LED panel.(Bistable and Monostable) (B) LED panel based projects The following projects will be developed under this section- a. Scrolling LED display b. 81-LED chaser light c. LED-Arduino clock (C) LED panel based Commercial products The following products will be developed under this section- a. Design and development of LED light (Bulb) circuit. b. LED television
19.	IoT LAB	a) IoT based Automatic Shreet light b) IoT based Breath Alcohol Ignition

		Interlock Device c) Advance Voting Machine using IoT d) IoT based Smart agriculture system e) IOT Based Home Automation by Using ESP8266 (NodeMcu) f) IOT Based Health Monitoring System g) IoT Based Home-Automation Using Raspberry Pi
20.	Electronic Skill Development Center	Half wave rectifier Full wave center taped rectifier Bridge rectifier Transistor Amplifier Half Adder Full Adder Multiplexer & Demultiplexer CFL Manufacturing 4 – Bit adder Repairing and maintenance of Electronic and Electrical devices
21.	Center Of Excellence in Optical Fiber Communication	Optical Fiber Cable, Ducts, Single mode and multimode pig tails and patch cords, splicing, Fault localization in OFC, Optical fibre tool kit, Optical Power Measurement. The following course Certificates provided as: 1. Certificate of Excellency 2. Certificate of Proficiency 3. Certificate of Participation
22.	VLSI and Embedded Lab	SPARTAN III FPGA Kits

		XC3S400 PQ208-5 Cyclone UP3 Intel Kits EP1C6Q240 Altera MAX II CPLD ELT II CPLD Boards TMS320C6713 DSP Starter Kits NIOS II on Altera Cyclone Cores IP 8051, Black box and BIT files for Cyclone UP3 8051/52 ATMEGA 16 ISP Arduino UNO Boards Raspberry Pi Boards Node MCUs and Internet of Things (IOT) Project Development Kits MSP 430 EZ430-F2013 Development Board PCB Design

Department of Computer Science and Engineering

Sr. No.	Name of the Laboratory	Name of Equipments
1	ADVANCED DATABASE MANAGEMENT LAB	ACER,UXVJSSIJ81F3314234,Intel core i-3-3.60(GHz),4GB,500GB,ACER,MMT3CSS001529023B14201,ACER,5250028EK701,ACER
2	ADVANCED OBJECT ORIENTED PROG. LAB	HCL, 2103A1279214, Dual Core (2.60GHz), 2 GB, 160GB, HCL, 1105BG205225, HCL, CA1112004998, DELL
3	CLOUD COMPUTING LAB	
4	COMPILER DESIGN LAB	IBIS,A1602AB31551,i3(3.50)GHZ,4GB,500GB,IBIS,AOCWHF2E3350214,IBIS,1514SY07JXMB,IBIS
5	COMPUTER GRAPHICS LAB	
6	DAA LAB	IBIS,A1602AB31551,i3(3.50)GHZ,4GB,500GB,IBIS,AOCWHF2E3350214,IBIS,1514SY07JXMB,IBIS

7	DATABASE MANAGEMENT LAB	IBIS,A1602AB31551,i3(3.50)GHZ,4GB,500GB,IBIS,AOCWHF2E3350214,IBIS,1514SY07JXMB,IBIS
8	MACHINE LEARNING LAB	LENOVO,MJ019B1M,i7(2.70)GHZ,8GB,500GB,HCL,DELL,DELL
9	MOBILE APPLICATION DEVELOPMENT LAB	ACER,UXVJSSIJ81F3314234,Intel core i-3-3.60(GHz),4GB,500GB,ACER,MMT3CSS001529023B14201,ACER,5250028EK701,ACER
10	NETWORK LAB	IBIS,A1602AB31551,i3(3.50)GHZ,4GB,500GB,IBIS,AOCWHF2E3350214,IBIS,1514SY07JXMB,IBIS
11	HCL,A115BG0007701,HCL,CO912007372,HCL	HCL,3121AA157414,i-3(3.20)GHZ,4GB,320GB
12	RESEARCH LAB	
13	SOFTWARE ENGINEERING LAB	ACER,UXVJSSIJ81F3314234,Intel core i-3-3.60(GHz),4GB,500GB,ACER,MMT3CSS001529023B14201,ACER,5250028EK701,ACER
14	SOFTWARE ENGINEERING LAB-2	IBIS,A1602AB31551,i3(3.50)GHZ,4GB,500GB,IBIS,AOCWHF2E3350214,IBIS,1514SY07JXMB,IBIS
15	UNIX/LINUX LAB	ACER,UXVJSSIJ81F3314234,Intel core i-3-3.60(GHz),4GB,500GB,ACER,MMT3CSS001529023B14201,ACER,5250028EK701,ACER

Department of Electrical Engineering

S. No	Name Of Lab	Name of Equipments
1.	Electrical Machine Lab	Rectifier Supply with auto transformer 45 Amp, DC, 230 V DC Input 400V, Output 0- 470V
2.	Electrical Machine Lab	Generator set with synchronized board &DC Starter
3.	Electrical Machine Lab	DC Shunt motor SHUNT WNDG. V_f= 230V, I_f = 0.8A 3.5KW/HP , 1500 RPM, 230V DC, 11.8 A DC
4.	Electrical Machine Lab	AC Alternator (generator) 3-Ø, 3.5KVA, P.F. = 0.8, 415 V, 4.5 A, 1500 RPM,

		V_f= 125 V, I_f = 1.8A
5.	Electrical Machine Lab	Dc Generator (Exciter) 0.5KW, 1500 RPM, 230 V, 2.1A, Shunt Winding. V_f= 230V, I_f = 0.2A
6.	Electrical Machine Lab	Synchronous machine set
7.	Electrical Machine Lab	Synchronous machine 3KW, 1500RPM, 415V, 4.8A, Star connected winding V_f= 150V, I_f = 1.0A
8.	Electrical Machine Lab	DC Shunt generator 3KW, 1500RPM, 230V, 8.9A, shunt winding V_f= 230V, I_f = 0.8A
9.	Electrical Machine Lab	Exciter 0.5KW, 1500RPM, 230V, 2.1A, Shunt winding V_f= 230V, I_f = 0.2A
10.	Electrical Machine Lab	1-Ø Transformer 2KV, 230V, TAPPING 50% 86.6%
11.	Electrical Machine Lab	Squirrel cage induction motor coupled with dc generator
12.	Electrical Machine Lab	Squirrel cage induction motor 3-Ø, 3HP, 415V, 4.8A, 1440 RPM
13.	Electrical Machine Lab	DC generator 3KW, 1500RPM, 230V, 8.9A, Shunt winding V_f= 230V, I_f = 1.0a
14.	Electrical Machine Lab	Pure resistive load Maximum Load capacity 2500W (05steps) I/p- 415V, 3-Ø,50Hz, Star connected
15.	Electrical Machine Lab	3-Ø Auto Transformer

		i/p- 400V, O/P- 0-470V, 28A,
16.	Electrical Machine Lab	3-Ø Auto Transformer i/p- 400V, O/P- 0-470V, 15A,
17.	Electrical Machine Lab	1-Ø Bulb load unit i/p – 230V, load- 100W/50STEPSTotal load – 5KW
18.	Electrical Machine Lab	Squirrel cage induction motor coupled with slip ring induction motor
19.	Electrical Machine Lab	Squirrel cage induction motor 3-Ø, 3HP, 415V, 5.2A, 960RPM,
20.	Electrical Machine Lab	slip ring induction motor 3-Ø, 3HP, 415V, 5.2A, 1500RPM,
21.	Electrical Machine Lab	Load test set (squirrel cage I.M.) coupled with mechanical load (pulley &belt) 3-Ø, 3HP, 415V, 4.6A, 1440RPM,
22.	Electrical Machine Lab	Single phase auto transformer I/p -230V,O/ P -0.270V, 28A
23.	Electrical Machine Lab	Single phase induction motor (capacitor run) 1HP,1440RPM,230V
24.	Electrical Machine Lab	Rheostats
25.	Electrical Machine Lab	300 Ω, 1.7 A
26.	Electrical Machine Lab	50 Ω, 5 A
27.	Electrical Machine Lab	500 Ω, 1.2 A
28.	Electrical Machine Lab	19 Ω, 8.5 A
29.	Electrical Machine Lab	750 Ω, 1.2 A
30.	Electrical Machine Lab	50 Ω, 8.5 A
31.	Electrical Machine Lab	100 Ω, 1.2 A
32.	Electrical Machine Lab	100 Ω. 12 A DC Voltmeter

33.	Electrical Machine Lab	0-50/100 V
34.	Electrical Machine Lab	0-30/15 V
35.	Electrical Machine Lab	0-15/30 V
36.	Electrical Machine Lab	0-1.5/3.8
37.	Electrical Machine Lab	0-1.5/2.5/3/5 V 0-150/300/600 mV
38.	Electrical Machine Lab	DC Ammeter
39.	Electrical Machine Lab	0-1/2 A
40.	Electrical Machine Lab	0-5/10 A 0-2.5/5 mA
41.	Electrical Machine Lab	Wattmeter
42.	Electrical Machine Lab	75/150/300 W,75/150/300 V, 2.5/5 A
43.	Electrical Machine Lab	75/150/300 W, 75/150/300 V, 10/20 A
44.	Electrical Machine Lab	750 W, 75/150/300 V, 10/20 A
45.	Electrical Machine Lab	187.5 W, 75/150/300 V, 2.5/5 A 750 W,150/300/600 V, 5/10 A
46.	Electrical Machine Lab	Voltmeter
47.	Electrical Machine Lab	0-30/60 V
48.	Electrical Machine Lab	0-250/500 V
49.	Electrical Machine Lab	0-300/600 V
50.	Electrical Machine Lab	0-300 V
51.	Electrical Machine Lab	0-350/600 V 0-15/30/60 V
52.	Electrical Machine Lab	Ammeter
53.	Electrical Machine Lab	0-2 A
54.	Electrical Machine Lab	0-20 A
55.	Electrical Machine Lab	0-5 A

56.	Electrical Machine Lab	0-5/10 A
57.	Electrical Machine Lab	0-2.5/5 A
58.	Electrical Machine Lab	0-30 A
59.	Electrical Machine Lab	0-10/20 A
60.	Electrical Machine Lab	0-50 mA 0-500 mA
61.	Electrical Machine Lab	PF meter 5 A, 440 V
62.	Electrical Machine Lab	Speedometer 2000 RPM
63.	Electrical Machine Lab	Digital tachometer 2000 RPM
64.	Electrical Machine Lab	Soldering iron
65.	Electrical Machine Lab	Three point D.C. starter
66.	Electrical Machine Lab	DC Motor 3KW , 1500 RPM, 230V, 11.8A, I_P = 0.7A, V_T = 230V
67.	Electrical Machine Lab	Generator 2KW/HP, 230V, 1500RPM, 8.5A, I_P = 0.8A, V_T = 230V
68.	Electrical Machine Lab	DC shunt motor coupled with series generator with connection assembly
69.	Electrical Machine Lab	DC Motor 2KW/HP, 230V, 1500RPM, 8.5A, I_P = 0.8A, V_T = 230V
70.	Electrical Machine Lab	Series Generator 2KW/HP, 230V, 1500RPM, 8.5A, I_P = 0, V_T = 0
71.	Electrical Machine Lab	Rheostat Load 1- Ø ,230V A.C., 20Amp, 1Amp step,
72.	Electrical Machine Lab	1- Ø Auto X-mers

		Input - 230V , Output - 8A , Output - 0-270V
73.	Electrical Machine Lab	1- Ø Transformers Input - 230V , Output - 230V , Tapping - 50%, 86.6%, capacity - 1KVA
74.	Electrical Machine Lab	1- Ø Transformers Primary: 230 200 00 Secondary: 115 100 00 Capacity: 2KVA
75.	Electrical Machine Lab	1- Ø Auto X-mers Input - 230V , Output - 0-270V , Capacity: 28 A
76.	Electrical Machine Lab	3- Ø Transformers Primary: 400V 50% 86.6%, Secondary: 400V 50% 86.6%, Capacity: 3 KVA
77.	Electrical Machine Lab	3- Ø Auto - Transformers Input - 400V, 50Hz. Output – 0-470 V, 15 A
78.	Electrical Machine Lab	3- Ø 4 wire Auto - Transformers Input - 415V, 50Hz. Output – 0-470 V, 15 A
79.	Electrical Machine Lab	3- Ø Transformers Input - 400V, Output – 400 V, Tapping - 50%, 86.6% Capacity: 3KVA, Cooling natural air.
80.	Electrical Machine Lab	1- Ø Auto - Transformers Input - 230V. Output – 0-270 V, 4 A
81.	Electrical Machine Lab	Knife Switch Single way,two way, three way
82.	Electrical Machine Lab	DC Voltmeter 0-15/30 V

83.	Electrical Machine Lab	DC Voltmeter 0-30/60 V
84.	Electrical Machine Lab	DC Voltmeter 0-50/100 V
85.	Electrical Machine Lab	DC Voltmeter 0-250 V
86.	Electrical Machine Lab	DC Voltmeter 0-300 V
87.	Electrical Machine Lab	Dc Ammeter 0-5/10 A
88.	Electrical Machine Lab	Dc Ammeter 0-5 A
89.	Electrical Machine Lab	Dc Ammeter 0-20 A
90.	Electrical Machine Lab	Dc Ammeter 0-2 A
91.	Electrical Machine Lab	Dc Ammeter 0-1 A
92.	Electrical Machine Lab	Dc Ammeter 0-500 mA
93.	Electrical Machine Lab	Three Point DC Starter
94.	Electrical Machine Lab	Wattmeter 150/300/600 W, 150/300/600 V, 2.5/5 A
95.	Electrical Machine Lab	Wattmeter 75/150/300 W, 75/150/300 V, 5/10 A
96.	Electrical Machine Lab	Wattmeter 375/750/1500 W, 75/150/300 V, 5/10 A

97.	Electrical Machine Lab	Wattmeter 750W, 75/150/300 V, 10/20 A
98.	Electrical Machine Lab	Wattmeter 350/700/1500 W, 150/300/600 V, 2.5/5/10 A
99.	Electrical Machine Lab	Wattmeter 700W, 150/300/600 V, 5/10 A
100.	Electrical Machine Lab	Wattmeter 80 W, 200/400 V , 2A
101.	Electrical Machine Lab	Wattmeter 700 W, 75/150/300 V, 10/20 A
102.	Electrical Machine Lab	Wattmeter 350 W, 150/300/600 V, 2.5/5/10 A
103.	Electrical Machine Lab	Wattmeter 175 W, 75/150/300 V, 2.5/5 A
104.	Electrical Machine Lab	Ammeter 0-5/10 A
105.	Electrical Machine Lab	Ammeter 0-2.5/5 A
106.	Electrical Machine Lab	Ammeter 0-2 A
107.	Electrical Machine Lab	Ammeter 0-2.5 A
108.	Electrical Machine Lab	Ammeter 0-5 A
109.	Electrical Machine Lab	Ammeter 0-20 A
110.	Electrical Machine Lab	Ammeter

		0-10/20 A
111.	Electrical Machine Lab	Ammeter 0-1/2 A
112.	Electrical Machine Lab	Voltmeter 0/150/300/600 V
113.	Electrical Machine Lab	Voltmeter 0-250/500 V
114.	Electrical Machine Lab	Voltmeter 0-300 V
115.	Electrical Machine Lab	Frequency Meter 0-55 Hz
116.	Electrical Machine Lab	Rheostats 21 Ω , 2.5 A
117.	Electrical Machine Lab	Rheostats 100 Ω, 1.2 A
118.	Electrical Machine Lab	Rheostats 50 Ω , 5 A
119.	Electrical Machine Lab	Rheostats 300 Ω , 1.7 A
120.	Electrical Machine Lab	Rheostats Rheostats1750 Ω , 0.6 A
121.	Electrical Machine Lab	Rheostats 45 Ω , 5.5 A
122.	Electrical Machine Lab	Rheostats 19 Ω , 5 A
123.	Electrical Machine Lab	Rheostats 200 Ω , 2.8 A

124.	Electrical Machine Lab	Rheostats 220 Ω, 2.8 A
125.	Electrical Machine Lab	Rheostats 100 Ω,5.5 A
126.	Electrical Machine Lab	Rheostats 1000 Ω ,5 A
127.	Electrical Machine Lab	Rheostats 221 Ω, 5 A
128.	Electrical Machine Lab	Rheostats 19 Ω, 8.5 A
129.	Electrical Machine Lab	Rheostats 100 Ω, 12 A
130.	Electrical Machine Lab	Rheostats 19 Ω, 12 A
131.	PLC LAB	Power supply 24VDC,2Amp,
132.	PLC LAB	Siemens CPU 313C-2DP Bundle Consist Processor 16 digital I/P ×24VDC Micro memory card Mounting Rail Front connector
133.	PLC LAB	MPI cable with adopter
134.	PLC LAB	Contactor with 4NO+1NC, 24VDC
135.	PLC LAB	Over load relay 10amp
136.	PLC LAB	Control panel with Drawing
137.	EEE Lab	Table fan (demo)
138.	EEE Lab	Voltmeter

		0-600, 0-500, 0-500, 0-600
139.	EEE Lab	Wattmeter 0-300
140.	EEE Lab	Ammeter 0-5A
141.	EEE Lab	T/F 1-Ø 2KVA
142.	EEE Lab	T/F 1-Ø 1KVA
143.	EEE Lab	Zener regulating kit
144.	EEE Lab	3- Ø induction motor
145.	EEE Lab	Winding machine
146.	EEE Lab	4 model board with equipment
147.	EEE Lab	Ceiling fan
148.	EEE Lab	3KVA T/F with tapping
149.	EEE Lab	Extension board
150.	EEE Lab	Electric iron
151.	EEE Lab	Mercury light
152.	EEE Lab	Terminal box
153.	EEE Lab	Parts of 3- Ø induction motor
154.	EEE Lab	Pole with insulator
155.	EEE Lab	Digital Multimeter
156.	EEE Lab	MCB 1-Ø
157.	EEE Lab	

158.	EEE Lab	Fan regulator
159.	EEE Lab	Disolder
160.	EEE Lab	Plier
161.	EEE Lab	Tester
162.	EEE Lab	Wire cutter
163.	EEE Lab	Kit equipment box
164.	EEE Lab	Soldering paste
165.	EEE Lab	Kit equipment box (polyethene)
166.	EEE Lab	Screw Driver
167.	EEE Lab	Tool Kit
168.	EEE Lab	Soldering iron
169.	EEE Lab	Tube light frame
170.	EEE Lab	Tube light
171.	EEE Lab	Ammeter 0-500mA
172.	EEE Lab	1-Megger
173.	EEE Lab	1-earth Tester
174.	EEE Lab	Voltmeter 0-300V
175.	EEE Lab	Switch
176.	EEE Lab	Analog multimeter
177.	EEE Lab	Digital Multimeter
178.	EEE Lab	Cu wire without PVC
179.	EEE Lab	Cu wire with PVC
180.	EEE Lab	Screw Driver 15”

181.	EEE Lab	Ceiling Fan
182.	EEE Lab	Optical Sensor
183.	Power System Lab	Auto transformer
184.	Power System Lab	Circuit breaker fuse test set
185.	Power System Lab	C.T test kit
186.	Power System Lab	C.T burden box(1A & 5A)
187.	Power System Lab	Current transformer C.T
188.	Power System Lab	Differential relay test set
189.	Power System Lab	Electromechanical over current relay test set
190.	Power System Lab	Frequency relay test set
191.	Power System Lab	3-phase transformer,
192.	Power System Lab	1-phase transformer
193.	Power System Lab	Solar tracking system
194.	Power System Lab	Static based differential relay test set
195.	EDC Lab	Function generator
196.	EDC Lab	RC coupled amp.
197.	EDC Lab	Wein bridge trainer
198.	EDC Lab	RC phase shift oscillator
199.	EDC Lab	Hartley &Colpit oscillator
200.	EDC Lab	Clipper clamper trainer
201.	EDC Lab	Transistor characteristics
202.	DE Lab	Multiplexer and de-multiplexer kit
203.	DE Lab	Sop and pos kit
204.	DE Lab	Adders and subtractors

205.	DE Lab	4-bit asynchronous up/down counter kit
206.	DE Lab	Flip flop trainer
207.	DE Lab	BCD to 7-segment encoder display kit
208.	DE Lab	To verify the truth table of basics gate IC's on bread board
209.	DE Lab	To verify the basic gate or, nor, and & realized using nor gate and nand
210.	DE Lab	Bread Board
211.	DE Lab	Gate IC's
212.	DE Lab	Connecting Wires
213.	AE Lab	BJT Amplifier trainer kit with and without load
214.	AE Lab	To characteristics of FET kit
215.	AE Lab	Push-Pull Amplifier trainer kit
216.	AE Lab	Klein bridge oscillator kit
217.	AE Lab	Phase shift oscillator kit
218.	AE Lab	Hartley kit
219.	AE Lab	Colpits kit
220.	AE Lab	Characteristics of UJT and UJT relaxation kit
221.	AE Lab	Series and Shunt regulator kit
222.	AE Lab	Dual power supply (0-30V)
223.	AE Lab	Function Generator
224.	AE Lab	Connecting wires
225.	EMI Lab	Crompton Potentiometer
226.	EMI Lab	Kelvin's Bridge Trainer
227.	EMI Lab	Dual fixed DC power supply
228.	EMI Lab	Multimeter Trainer

229.	EMI Lab	Analog Multi-meter Trainer
230.	EMI Lab	Load cell trainer kit
231.	EMI Lab	Calibration of Voltmeter & Ammeter by Potentiometer
232.	EMI Lab	Temperature Sensor Kit
233.	PE Lab	DC to DC converter
234.	PE Lab	1-Phase SCR bridge inverter using based PWM
235.	PE Lab	Thyristor /semi conductor characteristic & application trainer
236.	PE Lab	Dual power supply
237.	PE Lab	Digital meter & power supply for power electronics trainer
238.	PE Lab	Push pull Amplifier
239.	PE Lab	V-I characteristics of TRIAC and DIAC kit
240.	PE Lab	characteristics of MOSFET and IGBT kit
241.	PE Lab	transfer characteristics of MOSFET and IGBT kit
242.	Microprocessor Lab	Program to perform integer division: (1) 8-bit by 8-bit (2) 16-bit by 8-bit. 8085-Microprocessor kit.
243.	Microprocessor Lab	Transfer of a block of data in memory to another place in memory / Transfer of black to another location in reverse order. 8085-Microprocessor kit
244.	Microprocessor Lab	Searching a number in an array. 8085-Microprocessor kit.
245.	Microprocessor Lab	Sorting of array in:Ascending order andDescending order. 8085-Microprocessor kit.
246.	Microprocessor Lab	Finding party of a 32-bit number. 8085-Microprocessor kit.
247.	Microprocessor Lab	Program to perform following conversion (1) BCD to ASCII (2) BCD to hexadecimal.

		8085-Microprocessor kit.
248.	Microprocessor Lab	Program to multiply two 8–bit numbers 8085-Microprocessor kit.
249.	Microprocessor Lab	Program to generate and sum 15 Fibonacci numbers. 8085-Microprocessor kit.
250.	Control System Lab	Core 2 Duo, 42 nos
251.	Power System Modeling And Simulation Lab	Core 2 Duo, 42 nos
252.	System Programming Lab	Core 2 Duo, 42 nos
253.	Computer Base Power System Lab	Core 2 Duo, 42 nos
254.	DBMS Lab	Core 2 Duo, 42nos

Department of Mechanical Engineering

S. No.	Name of the Laboratory	Name of the Important equipment	Quantity
1	**CAM Lab**	CNC Lathe Machine	1
		CNC Milling Machine	1
		Dedicated Computer Lab	20
2	**I.C.Engine Lab**	Single Cylinder Diesel Engine Test Rig With Rope Brake Dynamometer	1
		Multi Cylinder Petrol Engine Test Rig (Morse Test) With Hydraulic Dynamometer	1
		Four Gas Analyzer	1
		Single Cylinder Diesel Engine Test Rig With Hydraulic Dynamometer	1
3	**Turbo Machinery**	Vapour Compression Refrigeration System Test Rig	1

	Lab	Pelton Wheel Turbine Test Rig	1
		Francis Turbine Test Rig	1
		Centrifugal Pump Test Rig	1
		Wind Tunnel Test Rig	1
		Axial Fan Test Rig	1
4	**Fluid Mechanics Lab**	Meta-Centric Height Apparatus	1
		Venturi Meter Test Rig	1
		Orifice meter Test Rig	1
		Losses Due To Friction In Pipe Lines	1
		Discharge Over Notches	1
		Flow Through Orifice And Mouth Piece	1
		Bernoulli's Theorem Apparatus	1
		Double Stage Air Compressor Test Rig	
5	**Vibration Engineering Lab**	Universal Vibration Testing Machine	1
6	**Heat Transfer Lab**	Heat Exchangers	1
		Pin Fin Testing Machine	1
		Thermal Insulator Slab And Insulating Powder Testing Machine	1
		Heat Transfer Co-Efficient Measuring Device For Conduction	1
		Emissivity Measuring Device	1
		Boiling Heat Transfer Device	1
		Heat Transfer Co-Efficient Measuring Device For Natural Convection	1
		Heat Pipe Demonstrator	1
7	**Dynamics Of Machine Lab**	Static & Dynamics Balancing Setup	1
		Trifler Suspension	1
		Motorized Gyroscope	1
		Journal Bearing Apparatus	1
		Wheel Balancing M/c	1
		Governor	1

8	**Material Science and Testing Lab**	Universal Testing Machine	1
		Torsion Testing Machine	1
		Impact Testing Machine	1
		Fatigue Testing Machine	1
		Hardness Testing Machine	1
		Spring Testing Machine	1
9	**Production Lab**	Lathe Dynamometers	3
		Lathe Machines	14
		Milling Machines	3
		Shaper Machines	3
		Machine Tools	52
		Micrometer	3
		Radius Gauge	2
		Thread Gauge	2
		Surface Plate	1
		V Block	1
		Milling Dynamometer	1
		Capstan Lathe	2
		Rubber Hammer	2
		divider	38
		Ciphering Hammer	6
		Sine Bar	2
		Spot Welding Machine	1
		Drilling Machines	3
		Universal Strengthen Machine Hydraulic Vun	1
10	**CAD Lab**	Auto-Cad Software	30
		Computers With Latest Configuration	30
11	**BME Lab**	Model of Two-stroke & Four-stroke Diesel Engines.	2
		Refrigeration Trainer	1
		Window Room Air Conditioner	1

		Model of centrifugal pump	1
		Model of different types of gears	4
13	**KOM Lab**	Four Bar Chain	1
		Double Slider Chain Oldham Coupling	1
		Cam-Follower Arrangements	6
		Rope & Brake dynamometers	1
14	**Thermal Lab**	Four Stroke Petrol Engine And Four Stroke Diesel	2
		Two Stroke Petrol Engine And Two Stroke Diesel	2
		Single Cylinder Diesel Engine	1
		Types of Boilers- Mountings And Accessories	4
		Steering System	1
		Transmission System	1
		Fuel Supply System – Testing Setup (M & A)	1
		Ignition Systems of an IC Engine	1
		Lubrication System Of An IC Engine	1
		Cooling Systems Of An IC Engine	1
15	**Workshop**	Bevel Protector	5
		Hand Drilling machine	4
		Bench Drilling Machine	1
		Power saw	2
		Gas Furnace	1
		Foundry Tools	26
		Riveting Machine	1
		Drilling Machines	3
		Slip Gauge	1
		Bench Vice	33
		A.F.S. Sieve Analysis Testing Machine	2
		Moisture Testing Machine	1
		Anvil	2
		Chisel (normal & Cross Cut)	14

		Centre Punch (10-100mm)	45
		Letter Punch	1 set
		Filler Gauge	15
		Screw Pitch Gauge	1
		Flat File	23
		Round File	9
		Hacksaw Frame	29
		Half Round File	1
		Hand File Second Cut	30
		Hand File Second Cut	30
		Hand File Bastard	30
		Hand File Round Bastard	30
		Hand File Smooth Triangular	30
		Hammer	30
		Divider spring 15 cm	7
		Pliers Combination	7
		Mallet	7
		Screw Driver (20*9 CM,30*9 CM, 100mm to 300mm	21
		Spanner DE Set (6-32MM)	7
		Prick Punch	7
		Ring Spanner (6-32 MM)	7
		Inside Caliper	10
		Wire Cutter	7
		Allen Key Set (2-14 mm)	7
		Stud Extractor	7
		Hand Vice	7
		Socket Spanner With Handle	3
		Pipe Wrench 350mm	1
		Torque Wrench (2-225 NM)	1 Set
		Outside Caliper	10

		Pin Vice	2
		Steel Rule	55
		Triangular File	9
		Trisquare	35
		Vernier Caliper	1
		Caliper hermaphrodite	7
		Wire Gauge	1
		Tape	28
		Tape Handle	7
		Die	5
		Die Handle	2
		Scriber	52
		Knife Edge File	2
		Hand File	35
		Seat Cutter	63
		Soldering Iron	25
		Plastic Hammer	7
		Nose pliers	2
		Ring Pliers	2
		Dog Carrier	2
		Micrometer	3
		Surface Gauge	1
		Welding Machine	2
		Hand Grinder	1
		Carpentry Vice	8
		Carpentry Tools	23
		Clay Content Testing Machine	1

Department of Information Technology

Sr. No.	Name of the Laboratory	Name of Equipments
1	COMPUTER GRAPHICS LAB-2	HCL,3121AA157414,i-3(3.20)GHZ,4GB,320GB
2	DESIGN AND ANALYSIS OF ALGORITHMS LAB	ACER,UXVJSSIJ81F3314234,Intel core i-3-3.60(GHz),4GB,500GB,ACER,MMT3CSS001529023 B14201,ACER,5250028EK701,ACER
3	SHELL PROG. LAB	ACER,UXVJSSIJ81F3314234,Intel core i-3-3.60(GHz),4GB,500GB,ACER,MMT3CSS001529023 B14201,ACER,5250028EK701,ACER
4	SYSTEM SOFTWARE LAB	HCL,3121AA157706,i3 3.20 (GHz),4GB,320GB,HCL,A115BG0007711,HCL,CA11 12004569,DELL
5	UML LAB	HCL,3121AA157706,i3 3.20 (GHz),4GB,320GB,HCL,A115BG0007711,HCL,CA11 12004569,DELL
6	WEB TECHNOLOGY LAB	HCL,3121AA157706,i3 3.20 (GHz),4GB,320GB,HCL,A115BG0007711,HCL,CA11 12004569,DELL

First Year

Sr. No.	Name of the Laboratory/Workshop	Name of the Equipments available with quantity
1	ENGINEERING PHYSICS LAB	Sextant setup (02)
		Newton's Rings setup(02)
		He-Ne Laser setup(01)
		Band gap of semiconductor setup(03)
		Charging discharging of condenser setup(02)
		Diffraction grating, spectrometer setup(03)
		Hall Effect setup(01)
2	Language Lab	No. Of Systems: 60 (Pentium 4 – 2.6 Ghz 80 GB Hard Disc)

		No. of Head Phones: 60
		16 Inch TFT: 60
		Software Used - iTell – Orell Digital Language Lab upgraded to P1 Version for 200 users
3	Civil lab	DUMPY LEVEL (1 NOS)
		AUTO LEVEL (1 NOS)
		PRISMATIC COMPASS (1 NOS)
		SURVEYOR COMPASS (1 NOS)
		METRIC CHAIN (1 NOS)
		STEEL TAPE (4 NOS)
		METAL TAPE (1 NOS)
		LEVELLING STAFF (2 NOS)
		RANGING RODS (8 NOS)
		TRIPOD FOR COMPASS(2 NOS)
		TRIPOD FOR DUMPY/AUTO LEVEL (2 NOS)
		LASER DISTANCE METER(1 NOS)

		FIBER GLASS TAPE(3 NOS)
4	MECHANICAL WORKSHOP PRACTICE LAB	Bevel Protector 5
		Hand Drilling machine 4
		Bench Drilling Machine 1
		Power saw 2
		Gas Furnace 1
		Foundry Tools 26
		Riveting Machine 1
		Drilling Machines 3
		Clay Content Testing Machine 1
5	Computer Programming Lab	i3- Desktop- PC
		60-PC Available
6	ENGINEERING CHEMISTRY LAB	Volumetric titration setup(30)
		Redwood Viscometer(9)
		Cloud And Pour Point Apparatus(8)
		Pensky Martins Apparatus(9)
		Digital conductivity meter(3)
		Electric oven(1)
		Muffle furnace(1)

Department of MBA

Sr. No.	Name of the Laboratory	Lab / Major Equipments
1	COMPUTER CENTER-3	CENTRAL FACILITY WITH COMPUTERS AND SOFTWARES
2	COMPUTER LAB	COMPUTER SOFTWARES LIKE MS OFFICE AND OTHER RELATED SKILLS
3	COMPUTER LAB2	STUDY OF DIFFERENT MANAGEMENT TOOLS

List of Experimental Setup in each Laboratory/ Workshop

Department of Electronics & Communication Engg

Sr. No.	Name of the Laboratory/Workshop	Experimental Setup available
1.	**Electronic Devices Lab 3EC4-21**	1. Study the following devices: (a) Analog& digital multimeters (b) Function/ Signal generators (c) Regulated d. c. power supplies (constant voltage and constant current operations) (d) Study of analog and digital CRO, measurement of time period, amplitude, frequency & phase angle using Lissajous figures. 2. Plot V-I characteristic of P-N junction diode & calculate cut-in voltage, reverse Saturation current and static & dynamic resistances. 3. Plot the output waveform of half wave rectifier and effect of filters on waveform. Also calculate its ripple factor. 4. Study bridge rectifier and measure the effect of filter network on D.C. voltage output & ripple factor. 5. Plot and verify output waveforms of different clipper and clamper. 6. Plot V-I characteristic of Zener diode 7. Study of Zener diode as voltage regulator. Observe the effect of load changes and determine load limits of the voltage regulator 8. Plot input-output characteristics of BJT in CB, CC and CE configurations. Find their h-parameters. 9. Study of different biasing circuits of BJT amplifier and calculate its Qpoint. 10. Plot frequency response of two stage RC coupled amplifier & calculate its bandwidth. 11. Plot input-output characteristics of field effect transistor and measure Idss and Vp. 12. Plot frequency response curve for FET amplifier and calculate its gain bandwidth product.

2.	**Digital System Design Lab** **3EC4-22**	**Part A: Combinational Circuits** 1. To verify the truth tables of logic gates: AND, OR, NOR, NAND, NOR, Ex-OR and Ex-NOR 2. To verify the truth table of OR, AND, NOR, Ex-OR, Ex-NOR logic gates realized using NAND & NOR gates. 3. To realize an SOP and POS expression. 4. To realize Half adder/ Subtractor& Full Adder/ Subtractor using NAND & NOR gates and to verify their truth tables 5. To design 4-to-1 multiplexer using basic gates and verify the truth table. Also verify the truth table of 8-to-1 multiplexer using IC 6. To design 1-to-4 demultiplexer using basic gates and verify the truth table. Also to construct 1-to-8 demultiplexer using blocks of 1-to-4 demultiplexer **Part B: Sequential Circuits** 7. Using basic logic gates, realize the R-S, J-K and D-flip flops with and without clock signal and verify their truth table. 8. Construct a divide by 2, 4 & 8 asynchronous counter. Construct a 4-bit binary counter for a particular output pattern using D flip flop. 9. Perform input/output operations on parallel in/Parallel out and Serial in/Serial out registers using clock. Also exercise loading only one of multiple values into the register using multiplexer.
3.	**Signal processing Lab** **3EC4-23**	1. Generation of continuous and discrete elementary signals (periodic and non periodic) using mathematical expression. 2. Generation of Continuous and Discrete Unit Step Signal. 3. Generation of Exponential and Ramp signals in Continuous & Discrete domain. 4. Continuous and discrete time Convolution (using basic definition). 5. Adding and subtracting two given signals. (Continuous as well as Discrete signals) 6. To generate uniform random numbers between (0, 1). 7. To generate a random binary wave. 8. To generate and verify random sequences with arbitrary distributions, means and variances for following: (a) Rayleigh distribution (b) Normal distributions: N(0,1). (c) Gaussion distributions: N (m, x) 9. To plot the probability density functions. Find mean and variance for the above distributions
4.	**Computer Programming lab –I** **3EC3-24**	1. Write a simple C program on a 32 bit compiler to understand the concept of array storage, size of a word. The program shall be written illustrating the concept of row major and column major storage. Find the address of element and verify it with the theoretical value. Program may be written for arrays upto 4-dimensions. 2. Simulate a stack, queue, circular queue and dequeue using a

		one dimensional array as storage element. The program should implement the basic addition, deletion and traversal operations. 3. Represent a 2-variable polynomial using array. Use this representation to implement addition of polynomials. 4. Represent a sparse matrix using array. Implement addition and transposition operations using the representation. 5. Implement singly, doubly and circularly connected linked lists illustrating operations like addition at different locations, deletion from specified locations and traversal. 6. Repeat exercises 2, 3 & 4 with linked structures. 7. Implementation of binary tree with operations like addition, deletion, traversal. 8. Depth first and breadth first traversal of graphs represented using adjacency matrix and list. 9. Implementation of binary search in arrays and on linked Binary Search Tree. 10. Implementation of insertion, quick, heap, topological and bubble sorting algorithms.
5.	**Analog and Digital Communication Lab 4EC4-21**	1. Observe the Amplitude modulated wave form & measure modulation index and demodulation of AM signal. 2. Generation & Demodulation of DSB – SC signal. 3. Modulate a sinusoidal signal with high frequency carrier to obtain FM signal and demodulation of the FM signal. 4. Verification of Sampling Theorem. 5. To study & observe the operation of a super heterodyne receiver. 6. PAM, PWM & PPM: Modulation and demodulation. 7. To observe the transmission of four signals over a single channel using TDM-PAM method. 8. To study the PCM modulation & demodulation and study the effect of channel like attenuation, noise in between modulator & demodulator through the experimental setup. 9. To study the Delta & Adaptive delta modulation & demodulation and also study the effect of channel like attenuation, noise in between modulator & demodulator through the experimental setup. 10. To perform the experiment of generation and study the various data formatting schemes (Unipolar, Bipolar, Manchester, AMI etc.) 11. To perform the experiment of generation and detection of ASK, FSK, BPSK, DBPSK signals with variable length data pattern.
6.	**Analog Circuits Lab 4EC4-22**	1. Study and implementation of Voltage Series and Current Series Negative Feedback Amplifier. 2. Study and implementation of Voltage Shunt and Current Shunt Negative Feedback Amplifier.

		3. Plot frequency response of BJT amplifier with and without feedback in the emitter circuit and calculate bandwidth, gain bandwidth product with and without negative feedback. 4. Study and implementation of series and shunt voltage regulators and calculate line regulation and ripple factor. 5. Plot and study the characteristics of small signal amplifier using FET. 6. Study and implementation of push pull amplifier. Measure variation of output power & distortion with load and calculate the efficiency. 7. Study and implementation of Wein bridge oscillator and observe the effect of variation in oscillator frequency. 8. Study and implementation of transistor phase shift oscillator and observe the effect of variation in R & C on oscillator frequency and compare with theoretical value. 9. Study and implementation of the following oscillators and observe the effect of variation of capacitance on oscillator frequency: (a) Hartley (b) Colpitts. 10. Study and implementation of the Inverting And Non-Inverting Operational Amplifier. 11. Study and implementation of Summing, Scaling And Averaging of Operational Amplifier 12. Implementation of active filters using OPAMP.
7.	**Microcontrollers Lab 4EC4-23**	**Following exercises has to be Performed on 8085** 1. Write a program for 1.1 Multiplication of two 8 bit numbers 1.2 Division of two 8 bit numbers 2. Write a program to arrange a set of data in Ascending and Descending order. 3. Write a program to find Factorial of a given number. 4. Write a program to generate a Software Delay. 4.1 Using a Register 4.2 Using a Register Pair **8085 Interfacing Programs** 5. 5.1 Write a program to Interface ADC with 8085. 5.2 Write a program to interface Temperature measurement module with 8085. 6. Write a program to interface Keyboard with 8085. 7. Write a program to interface DC Motor and stepper motor with 8085. Following exercises has to be Performed on 8051 8. Write a program to convert a given Hex number to Decimal. 9. Write a program to find numbers of even numbers and odd numbersamong 10 Numbers. 10. Write a program to find Largest and Smallest Numbers among 10 Numbers. 11. 11.1 To study how to generate delay with timer and loop. 11.2 Write a program to generate a signal on output pin using timer. **8051 Interfacing Programs** 12 12.1 Write a program to interface Seven Segment Display

		with 8051. 12.2 Write a program to interface LCD with 8051. 13 Write a program for Traffic light Control using 8051. 14 Write a program for Elevator Control using 8051.
8.	**Electronics Measurement & Instrumentation Lab 4EC4-24**	1. Measure earth resistance using fall of potential method. 2. Plot V-I characteristics & measure open circuit voltage & short circuit current of a solar panel. 3. Measure unknown inductance capacitance resistance using following bridges (a) Anderson Bridge (b) Maxwell Bridge 4. To measure unknown frequency & capacitance using Wein's bridge. 5. Measurement of the distance with the help of ultrasonic transmitter & receiver. 6. Measurement of displacement with the help of LVDT. 7. Draw the characteristics of the following temperature transducers (a) RTD (Pt-100) (b) Thermistors. 8. Draw the characteristics between temperature & voltage of a K type thermocouple 9. Measurement of strain/force with the help of strain gauge load cell. 10. Study the working of Q-meter and measure Q of coils.
9.	**RF Simulation Lab 5EC4-21**	1 Introduction: Objective, scope and outcome of the course. 2 Study of field pattern of various modes inside a rectangular and circular waveguide. 3 Find the change in characteristics impedance and reflection coefficients of the transmission line by changing the dielectric properties of materials embedded between two conductors. 4 Design and simulate the following Planar Transmission Lines: I. Strip and micro-strip lines II. Parallel coupled strip line III. Coplanar and Slot lines Determine their field patterns and characteristic impedance. 5 Design and simulate the following: I. 3-dB branch line coupler II. Wilkinson power divider III. Hybrid ring IV. Backward wave coupler V. Low pass filters VI. Band pass filters 6 Design RF amplifier using microwave BJT. 7 Design RF amplifier using microwave FET.
10.	**Digital Signal Processing Lab 5EC4-22**	1 Introduction: Objective, scope and outcome of the course. 2 Generation of continuous and discrete elementary signals (impulse,unitstep,ramp) using mathematical expression. 3 Perform basic operations on signals like adding, subtracting, shifting and scaling. 4 Perform continuous and discrete time Convolution (using basic definition). 5 Checking Linearity and Time variance property of a system using convolution, shifting. 6 To generate and verify random sequences with arbitrary distributions, means and variances for following: (a) Rayleigh distribution (b) Normal distributions: N(0,1). (c) Gaussion

		distributions: N (m, x) (d) Random binary wave. 7 To find DFT / IDFT of given DT signal. 8 N-point FFT algorithm. 9 To implement Circular convolution. 10 MATLAB code for implementing z-transform and inverse z-transform. 11 Perform inverse z-transform using residuez MATLAB function. 12 MATLAB program to find frequency response of analog LP/HP filters. 13 To design FIR filter (LP/HP) using windowing (rectangular, triangular, Kaiser) technique using simulink.
11.	**Microwave Lab** **5EC4-23**	1 Introduction: Objective, scope and outcome of the course. 2 Study of various microwave components and instruments like frequency meter, attenuator, detector and VSWR meter. (a) Measurement of guide wavelength and frequency using a X-band slotted line setup. (b) Measurement of low and high VSWR using a X-band slotted line setup. 3 Introduction to Smith chart, measurement of SWR, shift in minimum standing wave with unknown load and calculation of unknown load impedance using Smith chart. 4 Study the behavior of terminated coaxial transmission lines in time and frequency domain. 5 (a) Draw the V-I characteristics of a Gunn diode and determine the output power and frequency as a function of voltage. (b) Study the square wave modulation of microwave signal using PIN diode. 6 Study the square wave modulation of microwave signal using PIN diode.Study and measure the power division and isolation characteristics of a microstrip 3dB power divider. 7 Study of rat race hybrid ring (equivalent of waveguide Magic-Tee) in micro-strip. 8 (a) To study the characteristics of micro-strip 3dB branch line coupler, strip line backward wave coupler as a function of frequency and compare their bandwidth. (b) (b)Measure the microwave input, direct, coupled and isolated powers of a backward wave strip line coupler at the centre frequency using a power meter. From the measurements calculate the coupling, isolation and directivity of the coupler
12.	**Computer Network Lab** **6EC4-21**	1 Introduction: Objective, scope and outcome of the course. 2 PRELIMINARIES: Study and use of common TCP/IP protocols and term viz. telnet rlogin ftp, ping, finger, Socket, Port etc. 3 DATA STRUCTURES USED IN NETWORK PROGRAMMING: Representation of unidirectional, Directional weighted and unweighted graphs. 4 ALGORITHMS IN NETWORKS: computation of shortest

		path for one sourceone destination and one source –all destination 5 hardware realization of the following: i. Encoding schemes: Manchester, NRZ. ii. Error control schemes: CRC, Hamming code.
13.	**Antenna and Wave Propagation Lab 6EC4-22**	**PART-I (Antenna)** 1 Study the gain pattern, HPBW, FNBW and Directivity of a dipole antenna. 2 Measurement of Radiation Pattern, Gain, HPBW of a folded dipole antenna. 3 Measurement of Radiation Pattern, Gain, HPBW of a loop antenna 4 Measurement of Radiation Pattern, Gain, VSWR, input impedance and reflection coefficient for given Monopole antenna 5 Measurement of Radiation Pattern, Gain, VSWR, input impedance and reflection coefficient for given Yagi antennas 6 Study of the Radiation Pattern, Gain, HPBW of a horn antenna 7 Study of the Radiation Pattern, Gain, HPBW of a reflector antennas 8 Study the radiation pattern, gain, VSWR, and input impedance of a rectangular microstrip patch antenna 9 Study the effect of inset feed on the input impedance of a rectangular patch antenna 10 Study the effect of ground plane on the radiation pattern of an antenna 11 Study antenna designing in CST Microwave Studio 12 Design a rectangular microstrip patch antenna using CST MWS **PART-II (Optical Fiber) To perform following experiments based on Fiber Optic Trainer.** 13 To set up Fiber Optic Analog link and Digital link. 14 Measurement of Propagation loss and numerical aperture.
14.	**Electronics Design Lab 6EC4-23**	1 Op-Amp characteristics and get data for input bias current measure the output-offset voltage and reduce it to zero and calculate slew rate. 2 Op-Amp in inverting and non-inverting modes. 3 Op-Amp as scalar, summer and voltage follower. 4 Op-Amp as differentiator and integrator. 5 Design LPF and HPF using Op-Amp 741 6 Design Band Pass and Band reject Active filters using Op-Amp 741. 7 Design Oscillators using Op-Amp (i) RC phase shift (ii) Hartley (iii) Colpitts 8 Design (i) Astable (ii) Monostable multivibrators using IC-555 timer

		9 Design Triangular & square wave generator using 555 timer. 10 Design Amplifier (for given gain) using Bipolar Junction Transistor. 11 Op-Amp characteristics and get data for input bias current measure the output-offsetvoltage and reduce it to zero and calculate slew rate. 12 Op-Amp in inverting and non-inverting modes. 13 Op-Amp as scalar, summer and voltage follower.
15.	**Power Electronics Lab 6EC4-24**	1 Study the characteristics of SCR and observe the terminal configuration, Measure the breakdown voltage, latching and holding current. Plot V-I characteristics. 2 Perform experiment on triggering circuits for SCR. i.e. R triggering, R-C triggering and UJT triggering circuit. 3 Study and test AC voltage regulators using triac, antiparallel thyristors and triac&diac. 4 Study and obtain the waveforms for single-phase bridge converter. 5 Perform experiment on single phase PWM inverter. 6 Perform experiment on buck, boost and buck-boost regulators. 8 Control speed of a single-phase induction motor using single phase AC voltage regulator. 11 Perform experiment on Motor control – open loop & closed loop 12 Design, observe and perform experiment on various type of pulse generation from DSP/ FPGA Platform. Perform experiment for PWM inverters.
16.	**SIGNAL AND IMAGE PROCESSING LAB 7EC7A**	1 To simulate the transmitter and receiver for BPSK 2 To design and simulate FIR digital filter (LP/HP). 3 To design and simulate IIR digital filter (LP/HP). 4 Reading and displaying Gray/ Colour images of different formats 5 RGB/HSI conversions in an image, Image arithmetic operations. 6 Image Histogram and histogram equalization 7 Image filtering in Spatial and frequency domain 8 Morphological operations in analyzing image structures 9 Thresholding-based image segmentation 10 Study of image compression
17.	**WIRELESS COMMUNICATION LAB 7EC8A**	1 Measurement of antenna input characteristics: Measure the input return loss versus frequency in the operating band for (i) Half wave dipole (printed dipole/strip dipole), (ii) Folded dipole and (ii) Log-periodic antenna. 2 Measurement of radiation characteristics of a (i) Half wave dipole (printed dipole/strip dipole), and (ii) Printed Yagi antenna -. Measure radiation patterns in the two principal planes and plot on polar chart. Determine beam width, directivity and antenna

		efficiency. 3 Measurement of antenna gain using absolute gain and relative gain measurements: • Measure gain of Bi-quad antenna using absolute gain measurements. • Measure gain of log-periodic antenna and printed slot antenna using relative gain measurements. 4 Circular polarization measurements on helical antenna. 5 Antenna array theory demonstration using single EM coupled rectangular patch, 2x1 EM coupled and 2x2 EM coupled rectangular patch antennas. 6 Communication link budget calculations- Friis formula and demonstration with transmit and receive antenna setup. 7 Radar Trainer: Working of Doppler radar, velocity of moving object, time and frequency measurement and other applications. 8 To perform Modulation, Demodulation and BER measurement using CDMA – DSSS Trainer. 9 To establish analog/digital communication link and transmit & receive three signals (audio, video, tone) simultaneously using Satellite Communication Trainer. 10 To study GPS Receiver, establishing link between GPS satellite & GPS trainer and measure of latitude & longitude
18.	**RF FABRICATION LAB 8EC5A**	1. Design and fabricate the following Planar Transmission Lines: • Stripline and microstrip lines • Parallel coupled striplines and microstrip lines • Slot lines and Coplanar lines simulate their S-parameters and Characteristic impedance. 2 Design and Fabricate the following; • 3-dB branchline coupler, • backward wave coupler, • Wilkinson power dividers • Low pass filters • band pass filters. simulate their S-parameters & frequency responses.
19.	**VLSI DESIGN & OPTICAL FIBER LAB 8EC7A**	PART-I: Design and simulation of following VLSI circuits using EDA Tools (Software) Schematic design and make Device Level Layout of following circuits. 1. Design 2-input NAND, NOR and XOR using CMOS logic. Obtain its static and dynamic analysis for speed and power dissipation. 2. Design 2X1 and 4X1 Multiplexer using Transmission Gate (TG. Obtain its static and dynamic analysis for speed and power dissipation. 3. Design a SR-latch and D-latch using CMOS. Obtain its static and dynamic analysis for speed and power dissipation. 4. Design a SRAM and DRAM Memory Cell. Obtain its static and dynamic analysis for speed and power dissipation. PART-II Design and simulation of following VLSI circuits using VHDL and then burn/implement the circuits on FPGA kit for real input. 5. Design a 4- bit parallel Adder. Obtain its number of gates, area, and speed and power dissipation.

		6. Design a 4- bit Serial in-serial out shift register. Obtain its number of gates, area, and speed and power dissipation. 7. Design a 4 bit binary synchronous counter. Obtain its number of gates, area, and speed and power dissipation. PART-III. To perform following experiments based on Fiber Optic Trainer. 8. To set up Fiber Optic Analog link. 9. To set up fiber Optic Digital link. 10. Measurement of Propagation loss and numerical aperture. 11. Characterization (VI Characteristics) of laser diode and light emitting diode.

Department of Computer Science and Engineering

S.N.	NAME OF LABORATORY	LIST OF EXPERIMENTS
1	**Cloud Computing Lab**	1. Find procedure to run the virtual machine of different configuration. Check how many virtual machines can be utilized at particular time. 2. Find procedure to attach virtual block to the virtual machine and check whether it holds the data even after the release of the virtual machine. 3. Install a C compiler in the virtual machine and execute a sample program. 4. Show the virtual machine migration based on the certain condition from one node to the other. 5. Find procedure to install storage controller and interact with it. 6. Find procedure to set up the one node Hadoop cluster. 7. Mount the one node Hadoop cluster using FUSE. 8. Write a program to use the API's of Hadoop to interact with it. 9. Write a wordcount program to demonstrate the use of Map and Reduce tasks
2	**Network Programming Lab**	1. Study of Different Type of LAN& Network Equipments.

		2. Study and Verification of standard Network topologies i.e. Star, Bus, Ring etc. 3. LAN installations and Configurations. 4. Write a program to implement various types of error correcting techniques. 5. Write a program to implement various types of framing methods. 6. Write two programs in C: hello_client and hello_server a. The server listens for, and accepts, a single TCP connection; it reads all the data it can from that connection, and prints it to the screen; then it closes the connection b. The client connects to the server, sends the string ―Hello, world!", then closes the connection 7. Write an Echo_Client and Echo_server using TCP to estimate the round trip time from client to the server. The server should be such that it can accept multiple connections at any given time. 8. Repeat Exercises 6 & 7 for UDP. 9. Repeat Exercise 7 with multiplexed I/O operations. 10. Simulate Bellman-Ford Routing algorithm in NS2.
3	**Linux Shell Programming Lab**	1. Use of Basic Unix Shell Commands: ls, mkdir, rmdir, cd, cat, banner, touch, file, wc, sort, cut, grep, dd, dfspace, du, ulimit. 2. Commands related to inode, I/O redirection and piping, process control commands, mails. 3. Shell Programming: Shell script based on control structure- If-then-fi, if-thenelse-if, nested if-else, to find: 3.1 Greatest among three numbers. 3.2 To find a year is leap year or not. 3.3 To input angles of a triangle and find out whether it is valid triangle or not. 3.4 To check whether a character is alphabet, digit or

		special character. 3.5 To calculate profit or loss. 4. Shell Programming - Looping- while, until, for loops 4.1 Write a shell script to print all even and odd number from 1 to 10. 4.2 Write a shell script to print table of a given number 4.3 Write a shell script to calculate factorial of a given number. 4.4 Write a shell script to print sum of all even numbers from 1 to 10. 4.5 Write a shell script to print sum of digit of any number. 5. Shell Programming - case structure, use of break 5.1 Write a shell script to make a basic calculator which performs addition, subtraction, Multiplication, division 5.2 Write a shell script to print days of a week. 5.3 Write a shell script to print starting 4 months having 31 days. 6. Shell Programming - Functions 6.1 Write a shell script to find a number is Armstrong or not. 6.2 Write a shell script to find a number is palindrome or not. 6.3 Write a shell script to print Fibonacci series. 6.4 Write a shell script to find prime number. 6.5 Write a shell script to convert binary to decimal and decimal to binary 7. Write a shell script to print different shapes- Diamond, triangle, square, rectangle, hollow square etc. 8. Shell Programming – Arrays 8.1 Write a C program to read and print elements of array. 8.2 Write a C program to find sum of all array elements. 8.3 Write a C program to find reverse of an array.

		8.4 Write a C program to search an element in an array. 8.5 Write a C program to sort array elements in ascending or descending order
4	**Database Management System Lab**	1. Design a Database and create required tables. For e.g. Bank, College Database 2. Apply the constraints like Primary Key, Foreign key, NOT NULL to the tables. 3. Write a SQL statement for implementing ALTER,UPDATE and DELETE. 4. Write the queries to implement the joins. 5. Write the query for implementing the following functions: MAX (), MIN (), AVG () and COUNT (). 6. Write the query to implement the concept of Integrity constrains. 7. Write the query to create the views. 8. Perform the queries for triggers. 9. Perform the following operation for demonstrating the insertion , updation and deletion 10.Using the referential integrity constraints. 11.Write the query for creating the users and their role.
5	**Python Lab**	**List of Experiments** 1 Write a program to demonstrate basic data type in python. 2 Write a program to compute distance between two points taking input from the user Write a program add.py that takes 2 numbers as command line arguments and prints its sum. 3 Write a Program for checking whether the given number is an even number or not. Using a for loop, write a program that prints out the decimal equivalents of 1/2, 1/3, 1/4, . . . , 1/10 4 Write a Program to demonstrate list and tuple in python.

		Write a program using a for loop that loops over a sequence. Write a program using a while loop that asks the user for a number, and prints a countdown from that number to zero. 5 Find the sum of all the primes below two million. By considering the terms in the Fibonacci sequence whose values do not exceed four million, WAP to find the sum of the even-valued terms. 6 Write a program to count the numbers of characters in the string and store them in a dictionary data structure Write a program to use split and join methods in the string and trace a birthday of a person with a dictionary data structure 7 Write a program to count frequency of characters in a given file. Can you use character frequency to tell whether the given file is a Python program file, C program file or a text file? Write a program to count frequency of characters in a given file. Can you use character frequency to tell whether the given file is a Python program file, C program file or a text file? 8 Write a program to print each line of a file in reverse order. Write a program to compute the number of characters, words and lines in a file. 9 Write a function nearly equal to test whether two strings are nearly equal. Two strings a and b are nearly equal when a can be generated by a single mutation on. Write function to compute gcd, lcm of two numbers. Each function shouldn't exceed one line. 10 Write a program to implement Merge sort. Write a pgm to implement Selection sort, Insertion sort.

6	**Machine Learning Lab**	1 Implement and demonstrate the FIND-S algorithm for finding the most specific hypothesis based on a given set of training data samples. Read the training data from a .CSV file. 2 For a given set of training data examples stored in a .CSV file, implement and demonstrate the Candidate-Elimination algorithm to output a description of the set of all hypotheses consistent with the training examples. 3 Write a program to demonstrate the working of the decision tree based ID algorithm. Use an appropriate data set for building the decision tree and apply this knowledge to classify a new sample 4 Build an Artificial Neural Network by implementing the Back propagation algorithm and test the same using appropriate data sets 5 Write a program to implement the naïve Bayesian classifier for a sample training data set stored as a .CSV file. Compute the accuracy of the classifier, considering few test data sets. 6 Assuming a set of documents that need to be classified, use the naïve Bayesian Classifier model to perform this task. Built-in Java classes/API can be used to write the program. Calculate the accuracy, precision, and recall for your data set. 7 Write a program to construct a Bayesian network considering medical data. Use this model to demonstrate the diagnosis of heart patients using standard Heart Disease Data Set. You can use Java/Python ML library classes/API. 8 Apply EM algorithm to cluster a set of data stored in a .CSV file. Use the same data set for clustering using k-Means algorithm. Compare the results of these two algorithms and comment on the quality of clustering. You can add Java/Python ML library classes/API in the program. 9 Write a program to implement k-Nearest Neighbour algorithm to classify the iris data set. Print both correct and wrong predictions. Java/Python ML library classes can be used for this problem. 10 Implement the non-parametric Locally Weighted Regression algorithm in order to fit data points. Select appropriate data set for your experiment and draw graphs.
7	**Mobile Application Development Lab**	1 To study Android Studio and android studio installation. Create –Hello World" application. 2 To understand Activity, Intent, Create sample application with login module.(Check username and password). 3 Design simple GUI application with activity and intents e.g. calculator.

		4 Develop an application that makes use of RSS Feed. 5 Write an application that draws basic graphical primitives on the screen 6 Create an android app for database creation using SQLite Database. 7 Develop a native application that uses GPS location information 8 Implement an application that writes data to the SD card. 9 Design a gaming application 10 Create an application to handle images and videos according to size.
8	**Java Lab**	1. Develop an in depth understanding of programming in Java: data types, variables, operators, operator precedence, Decision and control statements, arrays, switch statement, Iteration Statements, Jump Statements, Using break, Using continue, return. 2. Write Object Oriented programs in Java: Objects, Classes constructors, returning and passing objects as parameter, Inheritance, Access Control, Using super, final with inheritance Overloading and overriding methods, Abstract classes, Extended classes. 3. Develop understanding to developing packages & Interfaces in Java: Package, concept of CLASSPATH, access modifiers, importing package, Defining and implementing interfaces. 4. Develop understanding to developing Strings and exception handling: String constructors, special string operations, character extraction, searching and comparing strings, string Buffer class. Exception handling fundamentals, Exception types, uncaught exceptions, try, catch and multiple catch statements. Usage of throw, throws and finally. 5. Develop applications involving file handling: I/O streams, File I/O. 6. Develop applications involving concurrency: Processes and Threads, Thread Objects, Defining and Starting a Thread, Pausing Execution with Sleep, Interrupts, Joins, and Synchronization. **Indicative List of exercises:** 7. Programs to demonstrate basic concepts e.g. operators, classes, constructors, control & iteration statements, recursion etc. such as complex arithmetic, matrix arithmetic, tower of Hanoi problem etc. 8. Development of programs/projects to demonstrate concepts like inheritance, exception handling, packages, interfaces etc. such as application for electricity department, library management, ticket reservation system, payroll system etc.

		9. Development of a project to demonstrate various file handling concepts. 10. Develop applications involving Applet: Applet Fundamentals, using paint method and drawing polygons. It is expected that each laboratory assignments to given to the students with an aim to In order to achieve the above objectives.
9	**UNIX SHELL PROGRAMMING**	1. Use of Basic Unix Shell Commands: ls, mkdir, rmdir, cd, cat, banner, touch, file, wc, sort, cut, grep, dd, dfspace, du, ulimit. 2. Commands related to inode, I/O redirection and piping, process control commands, mails. 3. Shell Programming: Shell script exercises based on following (i) Interactive shell scripts (ii) Positional parameters (iii) Arithmetic (iv) if-then-fi, if-then-else-fi, nested if-else (v) Logical operators (vi) else + if equals elif, case structure (vii) while, until, for loops, use of break (viii) Metacharacters (ix) System administration: disk management and daily administration 4. Write a shell script to create a file in $USER class/batch directory. Follow the instructions (i) Input a page profile to yourself, copy it into other existing file; (ii) Start printing file at certain line (iii) Print all the difference between two file, copy the two files at $USER/CSC/2007 directory. (iv) Print lines matching certain word pattern. 5. Write shell script for- (i) Showing the count of users logged in, (ii) Printing Column list of files in your home directory (iii) Listing your job with below normal priority (iv) Continue running your job after logging out. 6. Write a shell script to change data format .Show the time taken in execution of this script 7. Write a shell script to print files names in a directory showing date of creation & serial number of the file. 8. Write a shell script to count lines, words and characters in its input(do not use wc). 9. Write a shell script to print end of a Glossary file in reverse order using Array. (Use awk tail) 10. Write a shell script to check whether Ram logged in, Continue checking further after every 30 sec till success.

10	**Digital Image Processing Lab**	1 Point-to-point transformation. This laboratory experiment provides for thresholding an image and the evaluation of its histogram. Histogram equalization. This experiment illustrates the relationship among the intensities (gray levels) of an image and its histogram. 2 Geometric transformations. This experiment shows image rotation, scaling, and translation. Two-dimensional Fourier transform 3 Linear filtering using convolutions. Highly selective filters. 4 Ideal filters in the frequency domain. Non Linear filtering using convolutional masks. Edge detection. This experiment enables students to understand the concept of edge detectors and their operation in noisy images. 5 Morphological operations: This experiment is intended so students can appreciate the effect of morphological operations using a small structuring element on simple binary images. The operations that can be performed are erosion, dilation, opening, closing, open-close, close-open. 1 Color image segmentation algorithm development 2 Wavelet/vector quantization compression 3 Deformable templates applied to skin tumor border finding 4 Helicopter image enhancement 5 High-speed film image enhancement 6 Computer vision for skin tumor image evaluation 7 New Border Images
11	**FPGA LAB.**	1.Fundamental Theory Introduction to DSP architectures and programming Sampling Theory, Analog-to-Digital Converter (ADC), Digital-to Analog Converter (DAC), and Quantization; Decimation, Interpolation, Convolution, Simple Moving Average; Periodic Signals and harmonics; Fourier Transform (DFT/FFT), Spectral Analysis, and time/spectrum representations; FIR and IIR Filters; 2. Design (Simulation) using MATLAB/ Simulink Simulate the lab exercises using MATLAB/Simulink 3. Implementation using pure DSP, pure FPGA and Hybrid DSP/FPGA platforms Digital Communications: On-Off-Keying (OOK), BPSK modulation, and a simple transceiver design Adaptive Filtering: Echo/Noise Cancellation, Least Mean Square (LMS) algorithm (2 weeks) Wireless Communications: Channel coding/decoding, Equalization, Simple Detection Algorithm, OFDM Speech Processing: Prediction Algorithms, Speech Classification and Synthesis

12	**Data Structures and Algorithms Lab**	1.Write a simple C program on a 32 bit compiler to understand the concept of array storage, size of a word. The program shall be written illustrating the concept of row major and column major storage. Find the address of element and verify it with the theoretical value. Program may be written for arrays up to 4-dimensions. 2 Simulate a stack, queue, circular queue and dequeue using a one dimensional array as storage element. The program should implement the basic addition, deletion and traversal operations. 3 Represent a 2-variable polynomial using array. Use this representation to implement addition of polynomials 4 Represent a sparse matrix using array. Implement addition and transposition operations using the representation. 5 Implement singly, doubly and circularly connected linked lists illustrating operations like addition at different locations, deletion from specified locations and traversal. 6 Repeat exercises 2, 3 & 4 with linked structure. 7 Implementation of binary tree with operations like addition, deletion, traversal. 8 Depth first and breadth first traversal of graphs represented using adjacency matrix and list. 9 Implementation of binary search in arrays and on linked Binary Search Tree. 10 Implementation of different sorting algorithm like insertion, quick, heap, bubble and many more sorting algorithms.
13	**Object Oriented Programming Lab**	1 Understand the basics of C++ library, variables, data input-output. 2 C++ program using with the concept of structures. 3 Implement class and object concepts and function overloading. 4 Write programs to understand dynamic memory allocation and array of objects. 5 Program to understand different types of constructors and destructor. 6 Implement friend function to access private data of a class and usage of this pointer. 7 Write programs to understand the usage of constant data member and member function, static data member and member function in a class. 8 Implement different types of inheritance, function overriding and virtual function 9 Implement Operator overloading concepts. 10 Write programs to understand function template and

		class template. 11 Write programs to understand exception handling techniques. 12 Write programs to understand file handling techniques.
14	**Software Engineering Lab**	1. Development of requirements specification, function oriented design using SA/SD, object-oriented design using UML, test case design, implementation using Java and testing. Use of appropriate CASE tools and other tools such as configuration management tools, program analysis tools in the software life cycle. 2 Develop Software Requirements Specification (SRS) for a given problem in IEEE template. 3 Develop DFD model (level-0, level-1 DFD and Data dictionary) of the project. 4 Develop structured design for the DFD model developed. 5 Developed all Structure UML diagram of the given project. 6 Develop Behavior UML diagram of the given project. 7 Manage file, using ProjectLibre project management software tool.
15	**Digital Electronics Lab**	1 To verify the truth tables of basic logic gates: AND, OR, NOR, NAND, NOR. Also to verify truth table of Ex-OR, Ex-NOR (For 2, 3, & 4 inputs using gateswith 2, 3, & 4 inputs). 2 To verify the truth table of OR, AND, NOR, Ex-OR, Ex-NOR realized usingNAND& NOR gates. 3 To realize an SOP and POS expression. 4 To realize Half adder/ Subtractor& Full Adder/ Subtractor using NAND & NOR gatesand to verify their truth tables. 5 To realize a 4-bit ripple adder/ Subtractor using basic Half adder/ Subtractor& basic Full Adder/ Subtractor. 6 To verify the truth table of 4-to-1 multiplexer and 1-to-4 demultiplexer. Realize the multiplexer using basic gates only. Also to construct and 8-to-1 multiplexer and 1-to-8 demultiplexer using blocks of 4-to-1 multiplexer and 1-to-4 demultiplexer. 7 Design & Realize a combinational circuit that will accept a 2421 BCD code and drive a TIL -312 seven-segment display. 8 Using basic logic gates, realize the R-S, J-K and D-flip flops with and without clock signal and verify their truth table. 9 Construct a divide by 2,4& 8 asynchronous counter. Construct a 4-bit binary counter and ring counter for a particular output pattern using D flip flop. 10 Perform input/output operations on parallel in/Parallel out and Serial in/Serial out registers using clock. Also

		exercise loading only one of multiple values into the register using multiplexer. Note: As far as possible, the experiments shall be performed on bread board. However, experiment Nos. 1-4 are to be performed on bread board only.
16	**Computer Graphics & Multimedia Lab**	1 Implementation of Line, Circle and ellipse attributes 2 To plot a point (pixel) on the screen 3 To draw a straight line using DDA Algorithm 4 Implementation of mid-point circle generating Algorithm 5 Implementation of ellipse generating Algorithm 6 Two Dimensional transformations - Translation, Rotation, Scaling, Reflection, Shear 7 Composite 2D Transformations 8 Cohen Sutherland 2D line clipping and Windowing 9 Sutherland – Hodgeman Polygon clipping Algorithm 10 Three dimensional transformations - Translation, Rotation, Scaling 11 Composite 3D transformations 12 Drawing three dimensional objects and Scenes 13 Generating Fractal images
17	**Compiler Design Lab**	1 Introduction: Objective, scope and outcome of the course. 2 To identify whether given string is keyword or not. 3 Count total no. of keywords in a file. [Taking file from user] 4 Count total no of operators in a file. [Taking file from user] 5 Count total occurrence of each character in a given file. [Taking file from user] 6 Write a C program to insert, delete and display the entries in Symbol Table. 7 Write a LEX program to identify following: 1. Valid mobile number 2. Valid url 3. Valid identifier 4. Valid date (dd/mm/yyyy) 5. Valid time (hh:mm:ss) 8 Write a lex program to count blank spaces,words,lines in a given file. 9 Write a lex program to count the no. of vowels and consonants in a C file. 10 Write a YACC program to recognize strings aaab,abbb using a^nb^n, where b>=0. 11 Write a YACC program to evaluate an arithmetic expression involving operators +,-,* and /. 12 Write a YACC program to check validity of a strings abcd,aabbcd using grammar a^nb^nc^md^m, where n , m>0 13 Write a C program to find first of any grammar.

18	**Analysis of Algorithms Lab**	1 Sort a given set of elements using the Quicksort method and determine the time required to sort the elements. Repeat the experiment for different values of n, the number of elements in the list to be sorted and plot a graph of the time taken versus n. The elements can be read from a file or can be generated using the random number generator. 2 Implement a parallelized Merge Sort algorithm to sort a given set of elements and determine the time required to sort the elements. Repeat the experiment for different values of n, the number of elements in the list to be sorted and plot a graph of the time taken versus n. The elements can be read from a file or can be generated using the random number generator. 3 a. Obtain the Topological ordering of vertices in a given digraph. b. Compute the transitive closure of a given directed graph using Warshall's algorithm. 4 Implement 0/1 Knapsack problem using Dynamic Programming. 5 From a given vertex in a weighted connected graph, find shortest paths to other vertices using Dijkstra's algorithm. 6 Find Minimum Cost Spanning Tree of a given undirected graph using Kruskal's algorithm. 7 a. Print all the nodes reachable from a given starting node in a digraph using BFS method. b. Check whether a given graph is connected or not using DFS method. 8. Find Minimum Cost Spanning Tree of a given undirected graph using Prim’s algorithm. 9. Implement All-Pairs Shortest Paths Problem using Floyd's algorithm. 10 Implement N Queen's problem using Back Tracking.
19	**Advance Java Lab**	1 Introduction To Swing, MVC Architecture, Applets, Applications and Pluggable Look and Feel, Basic swing components : Text Fields, Buttons, Toggle Buttons, Checkboxes, and Radio Buttons 2 Java database Programming, java.sql Package, JDBC driver, Network Programming With java.net Package, Client and Server Programs, Content And Protocol Handlers 3 RMI architecture, RMI registry, Writing distributed application with RMI, Naming services, Naming And Directory Services, Overview of JNDI, Object serialization and Internationalization 4 J2EE architecture, Enterprise application concepts, n-tier application concepts, J2EE platform, HTTP protocol, web application, Web containers and Application servers 5 Server side programming with Java Servlet, HTTP and Servlet, Servlet API, life cycle, configuration and context,

		Request and Response objects, Session handling and event handling, Introduction to filters with writing simple filter application 6 JSP architecture, JSP page life cycle, JSP elements, Expression Language, Tag Extensions, Tag Extension API, Tag handlers, JSP Fragments, Tag Files, JSTL, Core Tag library, overview of XML Tag library, SQL Tag library and Functions Tag library.
20	**Web Development Lab**	1 . Creation of HTML Files 2 Working with Client Side Scripting : VBScript, JavaScript 3 Configuration of web servers: Apache Web Server, Internet Information Server (IIS) 4 Working with ActiveX Controls in web documents 5 Experiments in Java Server Pages: Implementing MVC Architecture using Servlets, Data Access Programming (using ADO), Session and Application objects, File System Management 6 Working with other Server Side Scripting: Active Server Pages, Java Servlets, PHP 7 Experiments in Ajax Programming 8 Developing Web Services 9 Developing any E-commerce application (Mini Project) 10 Application Development in cloud computing Environment 11 Experiment Using Open Source Tool e.g. ANEKA
21	**VLSI PHYSICAL DESIGN LAB**	VLSI Physical Design Automation is essentially the research, development and productization of algorithms and data structures related to the physical design process. The objective is to investigate optimal arrangements of devices on a plane (or in three dimensions) and efficient interconnection schemes between these devices to obtain the desired functionality and performance. Since space on a wafer is very expensive real estate, algorithms must use the space very efficiently to lower costs and improve yield. In addition, the arrangement of devices plays a key role in determining the performance of a chip. Algorithms for physical design must also ensure that the layout generated abides by all the rules required by the fabrication process. Fabrication rules establish the tolerance limits of the fabrication process. Finally, algorithms must be efficient and should be able to handle very large designs. Efficient algorithms not only lead to fast turn-around time, but also permit designers to make iterative improvements to the layouts. The VLSI physical design process manipulates very simple geometric objects, such as polygons and lines. As a result, physical design algorithms tend to be very intuitive in nature, and have significant overlap with graph

		algorithms and combinatorial optimization algorithms. In view of this observation, many consider physical design automation the study of graph theoretic and combinatorial algorithms for manipulation of geometric objects in two and three dimensions. However, a pure geometric point of view ignores the electrical (both digital and analog) aspect of the physical design problem. In a VLSI circuit, polygons and lines have inter-related electrical properties, which exhibit a very complex behavior and depend on a host of variables. Therefore, it is necessary to keep the electrical aspects of the geometric objects in perspective while developing algorithms for VLSI physical design automation. With the introduction of Very Deep Sub-Micron (VDSM), which provides very small features and allows dramatic increases in the clock frequency, the effect of electrical parameters on physical design will play a more dominant role in the design and development of new algorithms. The exercise should be such that the above objectives are met. Automation tools such as Synopsis/ Cadence are available in the area. However, to begin, the students shall be assigned exercises on route optimization, placement & floor planning. Small circuits may be taken & algorithms implemented. At a later stage, the students may use tools and design more complex circuits.
22	**COMPILER DESIGN LAB**	Objectives: At the end of the semester, the students should have clearly understood and implemented the following: 1. Develop an in depth understanding of system programming concept. Lexical analysis, syntax analysis, semantics analysis, code optimization, code generation. Language specification and processing 2. Develop an Understanding of Scanning by using concept of Finite state automaton. Parse tree and syntax tree, Top down parsing (recursive decent parsing, LL (1) parser) Bottom up parsing (operator precedence parsing) .Managing symbol table, opcode table, literal table, pool table 3. Develop an Understanding of Intermediate code form: Three address code, Polish notation (Postfix strings) 4. Develop an Understanding of Allocation data structure. Heaps 5. Develop an Understanding about Language processor development tools: LEX, YACC. Language processing activities (Program generation and execution It is expected that each laboratory assignments to given to the students with an aim to In order to achieve the above objectives Indicative List of exercises: 1. Write grammar for a fictitious language and create a

		lexical analyzer for the same. 2. Develop a lexical analyzer to recognize a few patterns in PASCAL and C (ex: identifiers, constants, comments, operators etc.) 3. Write a program to parse using Brute force technique of Top down parsing 4. Develop on LL (1) parser (Construct parse table also). 5. Develop an operator precedence parser (Construct parse table also) 6. Develop a recursive descent parser 7. Write a program for generating for various intermediate code forms i) Three address code ii) Polish notation 8. Write a program to simulate Heap storage allocation strategy 9. Generate Lexical analyzer using LEX 10. Generate YACC specification for a few syntactic categories 11. Given any intermediate code form implement code optimization techniques
23	**Research Lab (M.Tech)**	**Artificial Intelligence, Privacy and Security** Researchers in artificial intelligence (AI) seek to understand and develop machines with human-level intelligence by exploring the academic and real-world challenges surrounding AI. At Department of Computer Science, we are pioneering breakthroughs in a full spectrum of topics related to AI, including machine learning, computer vision and image processing, human-robot interaction, speech and language analysis, information extraction and privacy-protection. Our researchers are working in areas where artificial intelligence has been under study for decades—like language—and where the tools are just starting to make inroads—such as efforts to combat human trafficking, diagnose fetal alcohol syndrome, and prevent terrorist attacks using limited resources. We understand that the long-term goal of building intelligent machines relies on collaboration across many fields. That's why we also work closely with researchers across application domains, such as health care, social work and linguistics. **Computer Vision, Robotics and Graphics** The areas of computer vision, robotics and graphics represent the interface between computers and the rest of the world. Robotics at arya focuses on developing effective, robust, human-centric, and scalable robotic systems. In this area, our expertise ranges from socially assistive robotic and novel haptics technology for virtual touch to complex

		human-robot interaction and multi-robot systems. In computer vision and graphics, our researchers bridge physical and digital worlds with powerful recognition and analysis algorithms, as well as immersive technologies, such as augmented and virtual reality. In computer vision, our strengths include object detection and recognition, face identification, activity recognition, video retrieval and integrating computer vision with natural language queries. Our graphics researchers focus on interactive techniques and the simulation and synthesis of multimedia, 3D content and virtual worlds, including image-based modeling and reconstruction, shape analysis, 3D face processing, human digitization, efficient physics simulation, image and video-based rendering techniques

Department of Electrical Engineering

S.NO.	NAME OF LABORATORY/ WORKSHOP	EXPERIMENTAL SETUP AVAILABLE
1.	ANALOG ELECTRONICS LAB	1. Plot gain-frequency characteristics of BJT amplifier with and without negative feedback in the emitter circuit and determine bandwidths, gain bandwidth products and gains at 1 kHz with and without negative feedback. 2. Study of series and shunt voltage regulators and measurement of line and load regulation and ripple factor. 3. Plot and study the characteristics of small signal amplifier using FET. 4. Study of push pull amplifier. Measure variation of output power & distortion with load. 5. Study Wein bridge oscillator and observe the effect of variation in R & C on oscillator frequency 6. Study transistor phase shift oscillator and observe the effect of variation in R & C on oscillator frequency and compare with theoretical value. 7. Study the following oscillators and observe the effect of variation of C on oscillator frequency: (a) Hartley (b) Colpitts. 8. To plot the characteristics of UJT and UJT as relaxation.

2.	ELECTRICAL MACHINE-I LAB	1. To perform O.C. and S.C. test on a 1-phase transformer and to determinethe parameters of its equivalent circuit its voltage regulation and efficiency. 2. To perform sumpner's test on two identical 1-phase transformers and findtheir efficiency & parameters of the equivalent circuit. 3. To determine the efficiency and voltage regulation of a single-phasetransformer by direct loading. 4. To perform the heat run test on a delta/delta connected 3-phasetransformer and determine the parameters for its equivalent circuit. 5. To perform the parallel operation of the transformer to obtain data to study the load sharing. 6. Separation of no load losses in single phase transformer. 7. To study conversion of three-phase supply to two-phase supply using Scott-Connection. 8. Speed control of D.C. shunt motor by field current control method & plot thecurve for speed verses field current. 9. Speed control of D.C. shunt motor by armature voltage control method &plot the curve for speed verses armature voltage. 10. To determine the efficiency at full load of a D.C shunt machine consideringit as a motor by performing Swinburne's test. 11. To perform Hopkinson's test on two similar DC shunt machines and henceobtain their efficiencies at various loads.
3.	ELECTRICAL CIRCUIT DESIGN LAB	1. Introduction to Datasheet Reading. 2. Introduction to Soldering - Desoldering process and tools. 3. Simulate characteristic of BJT and UJT. Validate on Bread Board orPCB. 4. Simulate Bridge Rectifier Circuit and validate on Bread Board or PCB.a) Half Bridge.b) Full Bridge. 5. Simulate Regulated Power Supply and validate on Bread Board or PCB. a) Positive Regulation (03 Volt to 15 Volt).

		b) Negative Regulation (03 Volt to 15 Volt). c) 25 Volt, 1–10 A Power Supply. 6. Simulate Multivibrator circuit using IC 555 and BJT separately. Validateon Bread Board or PCB.a) Astable Mode.b) Bistable Mode.c) Monostable Mode. 7. Introduction to Sensors to measure real time quantities and theirimplementation in different processes.(Proximity, Accelerometer, Pressure, Photo-detector, UltrasonicTransducer, Smoke, Temperature, IR, Color, Humidity, etc.). 8. Hardware implementation of temperature control circuit usingThermistor. 9. Simulate Frequency divider circuit and validate it on Bread Board orPCB. 10. Hardware implementation of 6/12 V DC Motor Speed Control(Bidirectional) 11. Simulate Buck, Boost, Buck-Boost circuit and validate on Bread Boardor PCB. 12. Simulate Battery Voltage Level Indicator Circuit and validate on Bread Board or PCB.
4.	ELECTRICAL MACHINE-II LAB	1. To study various types of starters used for 3 phase induction motor. 2. To connect two 3-phase induction motor in cascade and study theirspeed control. 3. To perform load test on 3-phase induction motor and calculate torque,output power, input power, efficiency, input power factor and slip forvarious load settings. 4. To perform no load and blocked rotor test on a 3-phase induction motorand determine the parameters of its equivalent circuits. 5. Draw the circle diagram and compute the following (i) Max. Torque (ii)Current (iii) slips (iv) p. f.(v) Efficiency. 6. Speed control of 3- Φ Induction Motor 7. To plot the O.C.C. & S.C.C. of an alternator. 8. To determine Zs ,Xd and Xq by slip test, Zero power factor (ZPF)/ Potierreactance method. 9. To determine the voltage regulation of a 3-phase alternator by directloading. 10. To determine the voltage regulation of a 3-phase alternator by synchronous impedance method.

		11. To study effect of variation of field current upon the stator current andpower factor of synchronous motor andPlot V-Curve and inverted V-Curveof synchronous motor for different values of loads. 12. To synchronize an alternator across the infinite bus and control loadsharing.
5.	POWER ELECTRONICS LAB	1. Study the comparison of following power electronics devices regardingratings, performance characteristics andapplications: Power Diode,Power Transistor, Thyristor, Diac, Triac, GTO, MOSFET, MCT and SIT. 2. Determine V-I characteristics of SCR and measure forward breakdownvoltage, latching and holding currents. 3. Find V-I characteristics of TRIAC and DIAC. 4. Find output characteristics of MOSFET and IGBT. 5. Find transfer characteristics of MOSFET and IGBT. 6. Find UJT static emitter characteristics and study the variation in peakpoint and valley point. 7. Study and test firing circuits for SCR-R, RC and UJT firing circuits. 8. Study and test 3-phase diode bridge rectifier with R and RL loads. Study the effect of filters. 9. Study and obtain waveforms of single-phase half wave controlled rectifierwith and without filters. Study the variationof output voltage withrespect to firing angle. 10. Study and obtain waveforms of single-phase half controlled bridgerectifier with R and RL loads. Study and show the effect of freewheelingdiode. 11. Study and obtain waveforms of single-phase full controlled bridgeconverter with R and RL loads. Study and show rectification andinversion operations with and without freewheeling diode. 12. Control the speed of a dc motor using single-phase half controlled bridgerectifier and full controlled bridge rectifier.Plot armature voltage versusspeed characteristics 13.

6.	DIGITAL ELECTRONICS LAB	1. To verify the truth tables of basic logic gates: AND, OR, NOR, NAND,NOR. Also to verify the truth table of Ex-OR,Ex-NOR (For 2, 3, & 4inputs using gates with 2, 3, & 4 inputs). 2. To verify the truth table of OR, AND, NOR, Ex-OR, Ex-NOR realized usingNAND & NOR gates. 3. To realize an SOP and POS expression. 4. To realize Half adder/ Subtractor & Full Adder/ Subtractor using NAND& NOR gates and to verify their truth tables. 5. To realize a 4-bit ripple adder/ Subtractor using basic half adder/Subtractor & basic Full Adder/ Subtractor. 6. To verify the truth table of 4-to-1 multiplexer and 1-to-4 demultiplexer.Realize the multiplexer using basic gates only.Also to construct and 8-to-1 multiplexer and 1-to-8 demultiplexer using blocks of 4-to-1multiplexer and 1-to-4 demultiplexer. 7. Design & Realize a combinational circuit that will accept a 2421 BCDcode and drive a TIL -312 seven segmentdisplay. 8. Using basic logic gates, realize the R-S, J-K and D-flip flops with andwithout clock signal and verify their truth table. 9. Construct a divide by 2,4& 8 asynchronous counter. Construct a 4-bitbinary counter and ring counter for a particular output pattern using Dflip flop. 10. Perform input/output operations on parallel in/Parallel out and Serialin/Serial out registers using clock. Also exercise loading only one ofmultiple values into the register using multiplexer.
7.	MEASUREMENT LAB	1. Study working and applications of (i) C.R.O. (ii) Digital Storage C.R.O. &(ii) C.R.O. Probes. 2. Study working and applications of Meggar, Tong-tester, P.F. Meter andPhase Shifter. 3. Measure power and power factor in 3-phase load by (i) Two-wattmetermethod and (ii) One-wattmeter method. 4. Calibrate an ammeter using DC slide wire potentiometer.

		5. Calibrate a voltmeter using Crompton potentiometer. 6. Measure low resistance by Crompton potentiometer. 7. Measure Low resistance by Kelvin's double bridge. 8. Measure earth resistance using fall of potential method. 9. Calibrate a single-phase energy meter by phantom loading at differentpower factors. 10. Measure self-inductance using Anderson's bridge.
8.	POWER SYSTEM-I LAB	1. Generating station design: Design considerations, basic schemes and single line diagram of hydro, thermal, nuclear and gas power plants. Electrical equipment for powerstations. 2. Distribution system Design: Design of feeders & distributors. Calculation of voltagedrops in distributors. Calculationof conductor size using Kelvin's law. 3. Study of short term, medium term and long term load forecasting. 4. Sending end and receiving end power circle diagrams. 5. Substations: Types of substations, various bus–bar arrangements. Electrical equipmentfor substations. 6. Study high voltage testing of electrical equipment: line insulator, cable, bushing, powercapacitor, and powertransformer. 7. Design an EHV transmission line 8. Study filtration and Treatment of transformer oil. 9. Determine dielectric strength of transformer oil. 10. Determine capacitance and dielectric loss of an insulating material using Scheringbridge. 11. Flash over voltage testing of insulators.
9.	CONTROL SYSTEM LAB	1. (a) Plot step response of a given TF and system in state-space. Take different values ofdamping ratio and wn naturalundamped frequency.(b) Plot ramp response. 2. To design 1st order R-C circuits and observe its response with the following inputs and 3. trace the curve.(a) Step(b) Ramp (c) Impulse 4. To design 2nd order electrical network and study its transient response for step inputand following

		cases.(a) Under damped system(b) Over damped System(c) Critically damped system. 5. To Study the frequency response of following compensating Networks, plot the graphand final out corner frequencies.(a) Leg Network(b) Lead Network. (c) Leg-lead Network. 6. Draw the bode plot in real time for a Non-Inverting amplifier. 7. Draw the bode plot in real time for an Inverting amplifier. 8. Draw the bode plot for second order transfer function. 9. Draw the bode plot for first order transfer function. 10. Design and analyse Tow- Thomas biquad filter. 11. Design PID controller and also calculate Kp, Ki, Kd for it.
10.	MICROPROCESSOR LAB	1. Study the hardware, functions, memory structure and operation of 8085-Microprocessor kit. 2. Program to perform integer division: (1) 8-bit by 8-bit (2) 16-bit by 8-bit. 3. Transfer of a block of data in memory to another place in memory 4. Transfer of black to another location in reverse order. 5. Searching a number in an array. 6. Sorting of array in: (1) Ascending order (2) Descending order. 7. Finding party of a 32-bit number. 8. Program to perform following conversion (1) BCD to ASCII (2) BCD to hexadecimal. 9. Program to multiply two 8–bit numbers 10. Program to generate and sum 15 Fibonacci numbers. 11. Program for rolling display of message –India", –HELLO". 12. To insert a number at correct place in a sorted array. 13. Reversing bits of an 8-bit number. 14. Fabrication of 8-bit LED interfaces for 8085 kit through 8155 and 8255. 15. Data transfer on output port 8155 & 8255 & implementation of disco light, running light, and sequential lights on theabove mentioned hardware. 16. Parallel data transfer between two DYNA-85 kit using

		8253 ports. 17. Generation of different waveform on 8253/8254 programmable timer.
11.	SYSTEM PROGRAMMING LAB	1. Basics of MATLAB matrices and vectors, matrix and array operations, Saving and loadingdata, plotting simplegraphs, scripts and functions, Script files, Function files,Global Variables, Loops, Branches, Control flow, Advanced data objects, Multidimensionalmatrices, Structures, Applications in linear algebra curve fitting and interpolation.Numerical integration, Ordinary differential equation. (All contents is to becovered with tutorial sheets) 2. Write a MATLAB program for designing Rheostat. 3. Idea about simulink, problems based on simulink. (All contents is to be covered withtutorial sheets) 4. Write a program to generate Machine Op- code table using two pass Assembler. 5. Single Phase Full Wave Diode Bridge Rectifier With LC Filter 6. Simulate Three phase Half wave diode rectifier with RL load. 7. Starting of A 5 HP 240V DC Motor With A Three-Step Resistance Starter. 8. Simulate OC/SC test of 1-phase transformer. 9. Simulate Torque- speed characteristics of induction motor.
12.	POWER SYSTEM-II LAB	1. Fault analysis (for 3 to 6 bus) and verify the results using MATLAB or any availablesoftware for the cases: (i) LG Fault (ii) LLG Fault (iii) LL Fault and (iv) 3-Phase Fault. 2. Load flow analysis for a given system (for 3 to 6 bus) using (i) Gauss Seidal (ii) NewtonRaphson (iii) Fast DecoupledMethod and verify results using MATLAB or anyavailable software. 3. Three phase short circuit analysis in a synchronous machine(symmetrical faultanalysis) 4. Study of voltage security analysis. 5. Study of overload security analysis and obtain results

		for the given problem usingMATLAB or any software. 6. Study of economic load dispatch problem with different methods. 7. Study of transient stability analysis using MATLAB/ETAP Software. 8. 8. Power flow analysis of a slack bus connected to different loads.
13.	ELECTRIC DRIVE LAB	1. Study and test the firing circuit of three phase half controlled bridge converter. 2. Power quality analysis of 3 phase half controlled bridge converter with R and RLloads. 3. Power Quality analysis of 3-phase full controlled bridge converter feeding R andRL load. 4. Study and obtain waveforms of 3-phase full controlled bridge converter with R andRL loads. 5. Experimental analysis of 3-phase AC voltage regulator with delta connected, starconnected (with floating load), R& RL load 6. Control speed of dc motor using 3-phase half controlled bridge converter. Plotarmature voltage versus speed characteristic. 7. Control speed of dc motor using 3-phase full controlled bridge converter. Plotarmature voltage versus speed characteristic. 8. Control speed of a 3-phase induction motor in variable stator voltage mode using3-phase AC voltage regulator. 9. Control speed of a 3-phase BLDC motor. 10. Control speed of a 3-phase PMSM motor using frequency and voltage control 11. Control speed of universal motor using AC voltage regulator. 12. Study 3-phase dual converter. 13. Study speed control of dc motor using 3-phase dual converter. 14. Study three-phase cyclo-converter and speed control of synchronous motor usingcyclo-converter. 15. 15. Control of 3-Phase Induction Motor in variable frequency V/f constant mode using3-phase inverter.

14.	POWER SYSTEM PROTECTION LAB	1. To determine fault type, fault impedance and fault location during single line toground fault. 2. To determine fault type, fault impedance and fault location during single line-tolinefault. 3. To determine fault type, fault impedance and fault location during double line toground fault. 4. To study the operation of micro-controller based over current relay in DMT typeand IDMT type. 5. To analyse the operation of micro-controller based directional over current relay inDMT type and IDMT type. 6. To study the micro-controller based under voltage relay. 7. To study the micro-controller based over voltage relay. 8. To study the operation of micro-controller based un-biased single-phasedifferential relay. 9. To study the operation of micro-controller based biased single-phase differentialrelay. 10. To study the operation of micro-controller un-based biased three phase differentialrelay. 11. To study the operation of micro-controller based biased three phase differentialrelay.
15.	MODELLING AND SIMULATION LAB	1. Simulate Swing Equation in Simulink (MATLAB) 2. Modeling of Synchronous Machine. 3. Modeling of Induction Machine. 4. Modeling of DC Machine. 5. Simulate simple circuits. 6. (a) Modeling of Synchronous Machine with PSS (b) Simulation of SynchronousMachine with FACTS device. 7. (a) Modeling of Synchronous Machine with FACTS device (b) Simulation ofSynchronous Machine with FACTS devices. 8. FACTS Controller designs with FACT devices for SMIB system.
16.	POWER SYSTEM PLANNING LAB	1. Status of National and Regional Planning, for power system

		2. Write components of Structure of power system 3. Explain in detail various planning tools. 4. Write short note on Electricity Regulation 5. Modeling of Electrical Forecasting techniques 6. Transmission and distribution planning 7. concept of Rational tariffs 8. Rural Electrification
17.	POWER SYSTEM MODELLING AND SIMULATION LAB	1. Simulate Swing Equation in Simulink (MATLAB) 2. Modeling of Synchronous Machine. 3. Modeling of Induction Machine. 4. Simulate simple circuits using Circuit Maker. 5. (a) Modeling of Synchronous Machine with PSS (b) Simulation of Synchronous Machinewith FACTS device. 6. (a) Modeling of Synchronous Machine with FACTS device (b) Simulation of SynchronousMachine with FACTS devices. 7. FACTS Controller designs with FACT devices for SMIB system.
18.	COMPUTER BASED POWER SYSTEM LAB	1. Fault analysis (for 3 to 6 bus) and verify the results using MATLAB or any available software forthe cases: (i) LG Fault (ii) LLG Fault (iii) LL Fault and (iv) 3-Phase Fault 2. Load flow analysis for a given system (for 3 to 6 bus) using (i) Gauss Seidal (ii) Newton Raphson(iii) Fast Decoupled Method and verify results using MATLAB or any available software 3. Study of voltage security analysis 4. Study of overload security analysis and obtain results for the given problem using MATLAB orany software. 5. Study of economic load dispatch problem with different methods. 6. Study of transient stability analysis using MATLAB/ETAP Software.
19.	ELECTRICAL DRIVES AND CONTROL LAB	1. Study and test the firing circuit of three phase half controlled bridge converter. 2. Study and obtain waveforms of 3 phase half

		controlled bridge converter with R and RL loads. 3. Study and test the firing circuit of 3-phase full controlled bridge converter. 4. Study and obtain waveforms of 3-phase full controlled bridge converter with R and RL loads. 5. Study and test 3-phase AC voltage regulator. 6. Control speed of dc motor using 3-phase half controlled bridge converter. Plot armature voltageversus speed characteristic. 7. Control speed of dc motor using 3-phase full controlled bridge converter. Plot armature voltageversus speed characteristic. 8. Control speed of a 3-phase induction motor in variable stator voltage mode using 3-phase ACvoltage regulator. 9. Control speed of a 3-phase BLDC motor. 10. Control speed of a 3-phase PMSM motor using frequency and voltage control 11. Control speed of universal motor using AC voltage regulator. 12. Study 3-phase dual converter. 13. Study speed control of dc motor using 3-phase dual converter. 14. Study three-phase cycloconverter and speed control of synchronous motor using cycloconverter. 15. Control of 3-Phase Induction Motor in variable frequency V/f constant mode using 3-phaseInverter
20.	HIGH VOLTAGE ENGINEERING LAB	1. Study filtration and Treatment of transformer oil. 2. Determine dielectric strength of transformer oil. 3. Determine capacitance and dielectric loss of an insulating material using Schering bridge. 4. Study solid dielectrics used in power apparatus. 5. Study applications of insulating materials. 6. Study direct testing and indirect testing of circuit breakers. 7. Study high voltage testing of electrical equipment: line insulator, cable, bushing, power capacitor,and power transformer. 8. Design an EHV transmission line.

Department of Mechanical Engineering

S. No.	Name of the Laboratory	Experimental Setup Available
1	**CAM Lab**	CNC Lathe Machine
		CNC Milling Machine
2	**I.C.Engine Lab**	Single Cylinder Diesel Engine Test Rig With Rope Brake Dynamometer
		Multi Cylinder Petrol Engine Test Rig (Morse Test) With Hydraulic Dynamometer
		Four Gas Analyzer
		Single Cylinder Diesel Engine Test Rig With Hydraulic Dynamometer
3	**Turbo Machinery Lab**	Vapour Compression Refrigeration System Test Rig
		Pelton Wheel Turbine Test Rig
		Francis Turbine Test Rig
		Centrifugal Pump Test Rig
		Wind Tunnel Test Rig
		Axial Fan Test Rig
4	**Fluid Mechanics Lab**	Meta-Centric Height Apparatus
		Venturi Meter Test Rig
		Orifice meter Test Rig
		Losses Due To Friction In Pipe Lines
		Discharge Over Notches
		Flow Through Orifice And Mouth Piece
		Bernoulli's Theorem Apparatus
		Double Stage Air Compressor Test Rig
5	**Vibration Engineering Lab**	Universal Vibration Testing Machine
6	**Heat Transfer Lab**	Pin Fin Testing Machine
		Thermal Insulator Slab And Insulating Powder Testing Machine

		Heat Transfer Co-Efficient Measuring Device For Conduction
		Emissivity Measuring Device
		Boiling Heat Transfer Device
		Heat Transfer Co-Efficient Measuring Device For Natural Convection
		Heat Pipe Demonstrator
7	**Dynamics Of Machine Lab**	Static & Dynamics Balancing Setup
		Motorized Gyroscope Set up
		Journal Bearing Apparatus
		Wheel Balancing M/c
		Governor Apparatus
8	**Material Science and Testing Lab**	Universal Testing Machine
		Torsion Testing Machine
		Impact Testing Machine
		Fatigue Testing Machine
		Hardness Testing Machine
		Spring Testing Machine
9	**Production Lab**	Lathe Dynamometers
		Lathe Machines
		Milling Machines
		Shaper Machines
		Milling Dynamometer
		Capstan Lathe
		Spot Welding Machine
		Drilling Machines
		Universal Strengthen Machine Hydraulic Vun
11	**BME Lab**	Model of Two-stroke & Four-stroke Diesel Engines.
		Refrigeration Trainer
13	**KOM Lab**	Four Bar Chain
		Double Slider Chain Oldham Coupling
		Cam-Follower Arrangements

		Rope & Brake dynamometers
14	**Thermal Lab**	Four Stroke Petrol Engine And Four Stroke Diesel
		Two Stroke Petrol Engine And Two Stroke Diesel
		Single Cylinder Diesel Engine
		Ignition Systems of an IC Engine
		Lubrication System Of An IC Engine
		Cooling Systems Of An IC Engine

Department of Information Technology

S.N.	NAME OF LABORATORY	LIST OF EXPERIMENTS
1	**REDHAT Open Innovation Lab**	• Managing and troubleshooting systemd services during the boot process • Network configuration and basic troubleshooting • Managing local storage, creating and using file systems • Firewall management with firewalled • Automating installation of Red Hat Enterprise Linux® using kick start • Manage SELinux settings • Using NFS and Samba shared file systems • iSCSI initiator and target configuration • Domain Name System (DNS) troubleshooting and caching name server • Providing Network File System (NFS) and Server Message Block (SMB) file servers • Apache HTTPD web server management • Maria DB SQL database configuration • Postfix Simple Mail Transfer Protocol (SMTP) null client for servers • Bash scripting for automation
2	**Network**	1. Study of Different Type of LAN& Network Equipments.

	Programming Lab	2. Study and Verification of standard Network topologies i.e. Star, Bus, Ring etc. 3. LAN installations and Configurations. 4. Write a program to implement various types of error correcting techniques. 5. Write a program to implement various types of framing methods. 6. Write two programs in C: hello_client and hello_server a. The server listens for, and accepts, a single TCP connection; it reads all the data it can from that connection, and prints it to the screen; then it closes the connection b. The client connects to the server, sends the string –Hello, world!", then closes the connection 7. Write an Echo_Client and Echo_server using TCP to estimate the round trip time from client to the server. The server should be such that it can accept multiple connections at any given time. 8. Repeat Exercises 6 & 7 for UDP. 9. Repeat Exercise 7 with multiplexed I/O operations. 10. Simulate Bellman-Ford Routing algorithm in NS2.
3	**Linux Shell Programming Lab**	1. Use of Basic Unix Shell Commands: ls, mkdir, rmdir, cd, cat, banner, touch, file, wc, sort, cut, grep, dd, dfspace, du, ulimit. 2. Commands related to inode, I/O redirection and piping, process control commands, mails. 3. Shell Programming: Shell script based on control structure- If-then-fi, if-thenelse-if, nested if-else, to find: 3.1 Greatest among three numbers. 3.2 To find a year is leap year or not. 3.3 To input angles of a triangle and find out whether it is valid triangle or not. 3.4 To check whether a character is alphabet, digit or

		special character. 3.5 To calculate profit or loss. 4. Shell Programming - Looping- while, until, for loops 4.1 Write a shell script to print all even and odd number from 1 to 10. 4.2 Write a shell script to print table of a given number 4.3 Write a shell script to calculate factorial of a given number. 4.4 Write a shell script to print sum of all even numbers from 1 to 10. 4.5 Write a shell script to print sum of digit of any number. 5. Shell Programming - case structure, use of break 5.1 Write a shell script to make a basic calculator which performs addition, subtraction, Multiplication, division 5.2 Write a shell script to print days of a week. 5.3 Write a shell script to print starting 4 months having 31 days. 6. Shell Programming - Functions 6.1 Write a shell script to find a number is Armstrong or not. 6.2 Write a shell script to find a number is palindrome or not. 6.3 Write a shell script to print Fibonacci series. 6.4 Write a shell script to find prime number. 6.5 Write a shell script to convert binary to decimal and decimal to binary 7. Write a shell script to print different shapes- Diamond, triangle, square, rectangle, hollow square etc. 8. Shell Programming – Arrays 8.1 Write a C program to read and print elements of array. 8.2 Write a C program to find sum of all array elements. 8.3 Write a C program to find reverse of an array.

		8.4 Write a C program to search an element in an array. 8.5 Write a C program to sort array elements in ascending or descending order
4	**Database Management System Lab**	1. Design a Database and create required tables. For e.g. Bank, College Database 2. Apply the constraints like Primary Key, Foreign key, NOT NULL to the tables. 3. Write a SQL statement for implementing ALTER,UPDATE and DELETE. 4. Write the queries to implement the joins. 5. Write the query for implementing the following functions: MAX (), MIN (), AVG () and COUNT (). 6. Write the query to implement the concept of Integrity constrains. 7. Write the query to create the views. 8. Perform the queries for triggers. 9. Perform the following operation for demonstrating the insertion , updation and deletion 10.Using the referential integrity constraints. 11.Write the query for creating the users and their role.
5	**Python Lab**	**List of Experiments** 1 Write a program to demonstrate basic data type in python. 2 Write a program to compute distance between two points taking input from the user Write a program add.py that takes 2 numbers as command line arguments and prints its sum. 3 Write a Program for checking whether the given number is an even number or not. Using a for loop, write a program that prints out the decimal equivalents of 1/2, 1/3, 1/4, . . . , 1/10 4 Write a Program to demonstrate list and tuple in python.

		Write a program using a for loop that loops over a sequence. Write a program using a while loop that asks the user for a number, and prints a countdown from that number to zero. 5 Find the sum of all the primes below two million. By considering the terms in the Fibonacci sequence whose values do not exceed four million, WAP to find the sum of the even-valued terms. 6 Write a program to count the numbers of characters in the string and store them in a dictionary data structure Write a program to use split and join methods in the string and trace a birthday of a person with a dictionary data structure 7 Write a program to count frequency of characters in a given file. Can you use character frequency to tell whether the given file is a Python program file, C program file or a text file? Write a program to count frequency of characters in a given file. Can you use character frequency to tell whether the given file is a Python program file, C program file or a text file? 8 Write a program to print each line of a file in reverse order. Write a program to compute the number of characters, words and lines in a file. 9 Write a function nearly equal to test whether two strings are nearly equal. Two strings a and b are nearly equal when a can be generated by a single mutation on. Write function to compute gcd, lcm of two numbers. Each function shouldn't exceed one line. 10 Write a program to implement Merge sort. Write a program to implement Selection sort, Insertion sort.
6	**Machine Learning**	1 Implement and demonstrate the FIND-S algorithm for

	Lab	finding the most specific hypothesis based on a given set of training data samples. Read the training data from a .CSV file. 2 For a given set of training data examples stored in a .CSV file, implement and demonstrate the Candidate-Elimination algorithm to output a description of the set of all hypotheses consistent with the training examples. 3 Write a program to demonstrate the working of the decision tree based ID algorithm. Use an appropriate data set for building the decision tree and apply this knowledge to classify a new sample 4 Build an Artificial Neural Network by implementing the Back propagation algorithm and test the same using appropriate data sets 5 Write a program to implement the naïve Bayesian classifier for a sample training data set stored as a .CSV file. Compute the accuracy of the classifier, considering few test data sets. 6 Assuming a set of documents that need to be classified, use the naïve Bayesian Classifier model to perform this task. Built-in Java classes/API can be used to write the program. Calculate the accuracy, precision, and recall for your data set. 7 Write a program to construct a Bayesian network considering medical data. Use this model to demonstrate the diagnosis of heart patients using standard Heart Disease Data Set. You can use Java/Python ML library classes/API. 8 Apply EM algorithm to cluster a set of data stored in a .CSV file. Use the same data set for clustering using k-Means algorithm. Compare the results of these two algorithms and comment on the quality of clustering. You can add Java/Python ML library classes/API in the program. 9 Write a program to implement k-Nearest Neighbour algorithm to classify the iris data set. Print both correct and wrong predictions. Java/Python ML library classes can be used for this problem. 10 Implement the non-parametric Locally Weighted Regression algorithm in order to fit data points. Select appropriate data set for your experiment and draw graphs.
7	**Mobile Application Development Lab**	1 To study Android Studio and android studio installation. Create ―Hello World" application. 2 To understand Activity, Intent, Create sample application with login module.(Check username and password). 3 Design simple GUI application with activity and intents e.g. calculator. 4 Develop an application that makes use of RSS Feed. 5 Write an application that draws basic graphical primitives

		on the screen 6 Create an android app for database creation using SQLite Database. 7 Develop a native application that uses GPS location information 8 Implement an application that writes data to the SD card. 9 Design a gaming application 10 Create an application to handle images and videos according to size.
8	**Java Lab**	1. Develop an in depth understanding of programming in Java: data types, variables, operators, operator precedence, Decision and control statements, arrays, switch statement, Iteration Statements, Jump Statements, Using break, Using continue, return. 2. Write Object Oriented programs in Java: Objects, Classes constructors, returning and passing objects as parameter, Inheritance, Access Control, Using super, final with inheritance Overloading and overriding methods, Abstract classes, Extended classes. 3. Develop understanding to developing packages & Interfaces in Java: Package, concept of CLASSPATH, access modifiers, importing package, Defining and implementing interfaces. 4. Develop understanding to developing Strings and exception handling: String constructors, special string operations, character extraction, searching and comparing strings, string Buffer class. Exception handling fundamentals, Exception types, uncaught exceptions, try, catch and multiple catch statements. Usage of throw, throws and finally. 5. Develop applications involving file handling: I/O streams, File I/O. 6. Develop applications involving concurrency: Processes and Threads, Thread Objects, Defining and Starting a Thread, Pausing Execution with Sleep, Interrupts, Joins, and Synchronization. **Indicative List of exercises:** 7. Programs to demonstrate basic concepts e.g. operators, classes, constructors, control & iteration statements, recursion etc. such as complex arithmetic, matrix arithmetic, tower of Hanoi problem etc. 8. Development of programs/projects to demonstrate concepts like inheritance, exception handling, packages, interfaces etc. such as application for electricity department, library management, ticket reservation system, payroll system etc. 9. Development of a project to demonstrate various file handling concepts.

		10. Develop applications involving Applet: Applet Fundamentals, using paint method and drawing polygons. It is expected that each laboratory assignments to given to the students with an aim to In order to achieve the above objectives.
9	**Web Technology Lab**	1. Develop static pages (using only HTML) of an online Book store. The pages should resemble: www.amazon.com. The website should consist of the following pages: Home page, Registration and user Login, User profile page, Books catalog, Shopping cart, Payment By credit card, order confirmation. 2. Validate the registration, user login, user profile and payment by credit card pages using JavaScript. 3. Write an XML file which will display the Book information which includes the following: 1) Title of the book 2) Author Name 3) ISBN number 4) Publisher name 5) Edition 6) Price Write a Document Type Definition (DTD) to validate the above XML file. Display the XML file as follows. The contents should be displayed in a table. The header of the table should be in color GREY. And the author name column should be displayed in one color and should be capitalized and bold. Use your own colors for remaining columns. Use XML schemas XSL and CSS for the above purpose. 4. 1) Install TOMCAT web server. While installation assign port number 8080. Make sure that these ports are available i.e., no other process is using this port. 2) Access the above developed static web pages for books web site, using these servers by putting the web pages developed in practical 1 and 2 in the document root. Access the pages by using the urls : http://localhost:8080/rama/books.html 5. User Authentication: Assume four users user1, user2, user3 and user4 having the passwords pwd1, pwd2, pwd3 and, pwd4 respectively. Write a servlet for doing the following. 1.) Create a Cookie and add these four user ids and passwords to this Cookie. 2.) Read the user id and passwords entered in the Login form (Practical 1) and authenticate with the values (user id and passwords) available in the cookies. If he is a valid user (i.e., user-name and password match) you should welcome him by name (user-name) else you should display ―You are not an authenticated user ―. 6. Install a database (MySQL or Oracle). Create a table

		which should contain at least the following fields: name, password, email-id, phone number (these should hold the data from the registration form). Practice 'JDBC' connectivity. Write a java program/servlet/JSP to connect to that database and extract data from the tables and display them. Experiment with various SQL queries. Insert the details of the users who register with the web site, whenever a new user clicks the submit button in the registration page. 7. Write a JSP which does the following job: Insert the details of the 3 or 4 users who register with the web site by using registration form. Authenticate the user when he submits the login form using the user name and password from the database. 8. Create on ODBC link, Compile & execute JAVA JDBC Socket. 9. Design and implement a simple shopping cart example with session tracking API. 10. Mini Project. (iv) Continue running your job after logging out. 6. Write a shell script to change data format .Show the time taken in execution of this script 7. Write a shell script to print files names in a directory showing date of creation & serial number of the file. 8. Write a shell script to count lines, words and characters in its input(do not use wc). 9. Write a shell script to print end of a Glossary file in reverse order using Array. (Use awk tail) 10. Write a shell script to check whether Ram logged in, Continue checking further after every 30 seconds till success.
10	**Digital Image Processing Lab**	1 Point-to-point transformation. This laboratory experiment provides for thresholding an image and the evaluation of its histogram. Histogram equalization. This experiment illustrates the relationship among the intensities (gray levels) of an image and its histogram. 2 Geometric transformations. This experiment shows image rotation, scaling, and translation. Two-dimensional Fourier transform 3 Linear filtering using convolutions. Highly selective filters. 4 Ideal filters in the frequency domain. Non Linear filtering using convolutional masks. Edge detection. This experiment enables students to understand the concept of edge detectors and their operation in noisy images. 5 Morphological operations: This experiment is intended so students can appreciate the effect of morphological operations using a small structuring element on simple

		binary images. The operations that can be performed are erosion, dilation, opening, closing, open-close, close-open. 1 Color image segmentation algorithm development 2 Wavelet/vector quantization compression 3 Deformable templates applied to skin tumor border finding 4 Helicopter image enhancement 5 High-speed film image enhancement 6 Computer vision for skin tumor image evaluation 7 New Border Images
11	**Software Testing Lab**	1 Hands on Software Engineering principles Infrastructure. 2. usage of Front-end and Back-end technologies and packages Prepare the following documents for three of the experiments listed below using software engineering methodology. 1. Program Analysis and Project Planning. 2. Thorough study of the problem – Identify project scope, Objectives, 3. Software requirement Analysis 3 Describe the individual Phases / Modules of the project, Identify deliverables 4 Software Design a. Use work products – Data dictionary, Use case diagrams and activity diagrams, build and test class diagrams, b. Sequence diagrams and add interface to class diagrams, DFD, ER diagrams c. Software Development and Debugging using any Front end and Back end tool d. Software Verification and Validation procedures
12	**Data Structures and Algorithms Lab**	1.Write a simple C program on a 32 bit compiler to understand the concept of array storage, size of a word. The program shall be written illustrating the concept of row major and column major storage. Find the address of element and verify it with the theoretical value. Program may be written for arrays up to 4-dimensions. 2 Simulate a stack, queue, circular queue and dequeue using a one dimensional array as storage element. The program should implement the basic addition, deletion and traversal operations. 3 Represent a 2-variable polynomial using array. Use this representation to implement addition of polynomials 4 Represent a sparse matrix using array. Implement addition and transposition operations using the representation. 5 Implement singly, doubly and circularly connected linked lists illustrating operations like addition at different locations, deletion from specified locations and traversal. 6 Repeat exercises 2, 3 & 4 with linked structure.

		7 Implementation of binary tree with operations like addition, deletion, traversal. 8 Depth first and breadth first traversal of graphs represented using adjacency matrix and list. 9 Implementation of binary search in arrays and on linked Binary Search Tree. 10 Implementation of different sorting algorithm like insertion, quick, heap, bubble and many more sorting algorithms.
13	**Object Oriented Programming Lab**	1 Understand the basics of C++ library, variables, data input-output. 2 C++ program using with the concept of structures. 3 Implement class and object concepts and function overloading. 4 Write programs to understand dynamic memory allocation and array of objects. 5 Program to understand different types of constructors and destructor. 6 Implement friend function to access private data of a class and usage of this pointer. 7 Write programs to understand the usage of constant data member and member function, static data member and member function in a class. 8 Implement different types of inheritance, function overriding and virtual function 9 Implement Operator overloading concepts. 10 Write programs to understand function template and class template. 11 Write programs to understand exception handling techniques. 12 Write programs to understand file handling techniques.
14	**Software Engineering Lab**	1. Development of requirements specification, function oriented design using SA/SD, object-oriented design using UML, test case design, implementation using Java and testing. Use of appropriate CASE tools and other tools such as configuration management tools, program analysis tools in the software life cycle. 2 Develop Software Requirements Specification (SRS) for a given problem in IEEE template. 3 Develop DFD model (level-0, level-1 DFD and Data dictionary) of the project. 4 Develop structured design for the DFD model developed. 5 Developed all Structure UML diagram of the given project. 6 Develop Behavior UML diagram of the given project. 7 Manage file, using ProjectLibre project management software tool.

15	**Digital Electronics Lab**	1 To verify the truth tables of basic logic gates: AND, OR, NOR, NAND, NOR. Also to verify truth table of Ex-OR, Ex-NOR (For 2, 3, & 4 inputs using gateswith 2, 3, & 4 inputs). 2 To verify the truth table of OR, AND, NOR, Ex-OR, Ex-NOR realized usingNAND& NOR gates. 3 To realize an SOP and POS expression. 4 To realize Half adder/ Subtractor& Full Adder/ Subtractor using NAND & NOR gatesand to verify their truth tables. 5 To realize a 4-bit ripple adder/ Subtractor using basic Half adder/ Subtractor& basic Full Adder/ Subtractor. 6 To verify the truth table of 4-to-1 multiplexer and 1-to-4 demultiplexer. Realize the multiplexer using basic gates only. Also to construct and 8-to-1 multiplexer and 1-to-8 demultiplexer using blocks of 4-to-1 multiplexer and 1-to-4 demultiplexer. 7 Design & Realize a combinational circuit that will accept a 2421 BCD code and drive a TIL -312 seven-segment display. 8 Using basic logic gates, realize the R-S, J-K and D-flip flops with and without clock signal and verify their truth table. 9 Construct a divide by 2,4& 8 asynchronous counter. Construct a 4-bit binary counter and ring counter for a particular output pattern using D flip flop. 10 Perform input/output operations on parallel in/Parallel out and Serial in/Serial out registers using clock. Also exercise loading only one of multiple values into the register using multiplexer. Note: As far as possible, the experiments shall be performed on bread board. However, experiment Nos. 1-4 are to be performed on bread board only.
16	**Computer Graphics & Multimedia Lab**	1 Implementation of Line, Circle and ellipse attributes 2 To plot a point (pixel) on the screen 3 To draw a straight line using DDA Algorithm 4 Implementation of mid-point circle generating Algorithm 5 Implementation of ellipse generating Algorithm 6 Two Dimensional transformations - Translation, Rotation, Scaling, Reflection, Shear 7 Composite 2D Transformations 8 Cohen Sutherland 2D line clipping and Windowing 9 Sutherland – Hodgeman Polygon clipping Algorithm 10 Three dimensional transformations - Translation, Rotation, Scaling 11 Composite 3D transformations 12 Drawing three dimensional objects and Scenes 13 Generating Fractal images

17	**Compiler Design Lab**	1 Introduction: Objective, scope and outcome of the course. 2 To identify whether given string is keyword or not. 3 Count total no. of keywords in a file. [Taking file from user] 4 Count total no of operators in a file. [Taking file from user] 5 Count total occurrence of each character in a given file. [Taking file from user] 6 Write a C program to insert, delete and display the entries in Symbol Table. 7 Write a LEX program to identify following: 1. Valid mobile number 2. Valid url 3. Valid identifier 4. Valid date (dd/mm/yyyy) 5. Valid time (hh:mm:ss) 8 Write a lex program to count blank spaces,words,lines in a given file. 9 Write a lex program to count the no. of vowels and consonants in a C file. 10 Write a YACC program to recognize strings aaab,abbb using a^nb^n, where b>=0. 11 Write a YACC program to evaluate an arithmetic expression involving operators +,-,* and /. 12 Write a YACC program to check validity of a strings abcd,aabbcd using grammar a^nb^nc^md^m, where n , m>0 13 Write a C program to find first of any grammar.
18	**Analysis of Algorithms Lab**	1 Sort a given set of elements using the Quicksort method and determine the time required to sort the elements. Repeat the experiment for different values of n, the number of elements in the list to be sorted and plot a graph of the time taken versus n. The elements can be read from a file or can be generated using the random number generator. 2 Implement a parallelized Merge Sort algorithm to sort a given set of elements and determine the time required to sort the elements. Repeat the experiment for different values of n, the number of elements in the list to be sorted and plot a graph of the time taken versus n. The elements can be read from a file or can be generated using the random number generator. 3 a. Obtain the Topological ordering of vertices in a given digraph. b. Compute the transitive closure of a given directed graph using Warshall's algorithm. 4 Implement 0/1 Knapsack problem using Dynamic Programming. 5 From a given vertex in a weighted connected graph, find shortest paths to other vertices using Dijkstra's algorithm. 6 Find Minimum Cost Spanning Tree of a given undirected

		graph using Kruskal's algorithm. 7 a. Print all the nodes reachable from a given starting node in a digraph using BFS method. b. Check whether a given graph is connected or not using DFS method. 8. Find Minimum Cost Spanning Tree of a given undirected graph using Prim's algorithm. 9. Implement All-Pairs Shortest Paths Problem using Floyd's algorithm. 10 Implement N Queen's problem using Back Tracking.
19	**Advance Java Lab**	1 Introduction To Swing, MVC Architecture, Applets, Applications and Pluggable Look and Feel, Basic swing components : Text Fields, Buttons, Toggle Buttons, Checkboxes, and Radio Buttons 2 Java database Programming, java.sql Package, JDBC driver, Network Programming With java.net Package, Client and Server Programs, Content And Protocol Handlers 3 RMI architecture, RMI registry, Writing distributed application with RMI, Naming services, Naming And Directory Services, Overview of JNDI, Object serialization and Internationalization 4 J2EE architecture, Enterprise application concepts, n-tier application concepts, J2EE platform, HTTP protocol, web application, Web containers and Application servers 5 Server side programming with Java Servlet, HTTP and Servlet, Servlet API, life cycle, configuration and context, Request and Response objects, Session handling and event handling, Introduction to filters with writing simple filter application 6 JSP architecture, JSP page life cycle, JSP elements, Expression Language, Tag Extensions, Tag Extension API, Tag handlers, JSP Fragments, Tag Files, JSTL, Core Tag library, overview of XML Tag library, SQL Tag library and Functions Tag library.
20	**COMPUTER GRAPHICS & MULTIMEDIA LAB**	Objectives: At the end of the semester, the students should have clearly understood and implemented the following: 1. To produce a single pixel and pre specified pattern on screen: 2. To implement features like changing background color, foreground color, resizing of window, repositioning of window: 3. To implement mid point algorithm to draw circle and ellipse: 4. Use the line drawing & circle drawing programs to draw composite objects containing only circle & lines. You can take shapes like a cart, car etc. 5. To Implement Clipping (various algorithms). 6. Simple fonts, graphical fonts, scalable fonts.

		7. Input a polynomial by drawing lines, use appropriate methods for filling and filling convex & concave polynomials. It is expected that each laboratory assignments to given to the students with an aim to In order to achieve the above objectives Suggested Platform/Tools: 1. For this lab, the students can choose any platform either Microsoft Windows or Linux. 2. Compilers & Libraries: Microsoft Platform- Visual Studio.Net, Linux – Xlib. 3. No turbo C/C++. No library function except the one required to put a single pixel on the screen. Indicative List of Experiments: 1. Programs to produce a single pixel produce a pre specified pattern with features like changing background color, foreground color, resizing of window, repositioning of window must be demonstrated. 2. Use Mid Point algorithm to draw line between two points. The program must be independent of the slope i.e. lines of all slopes must be drawn. 3. Use Mid Point algorithm to draw ellipse. Implement circle drawing as a special case of ellipse. Extend this to draw arcs between points. 4. Programs to draw composite objects containing circles & lines, drawing lines thicker than one pixel, you can take shapes like a cart, car etc. 5. Programs to demonstrate text generation e.g. simple fonts, graphical fonts, and scalable fonts. 6. Programs to demonstrate filling algorithms eg. filling convex & concave polynomials. The program must be able to (i) input a polynomial by drawing lines (ii) determine whether convex or concave (iii) use appropriate methods for filling. 7. Programs to demonstrate clipping algorithms eg. program to clip a (i) line and (ii) polygon using Cohen-Sutherland Clipping algorithm(s), clipping lines, circles against a rectangular clip area. 8. Programs to demonstrate presentation of geometrical objects e.g.circle and rectangle with audio description i.e. size, color of boundary and interior etc. played synchronously one after another.
21	**DMW LAB**	1. The students shall be able to use following modules of UML for system description, implementation and finally for product development. - Capture a business process model. - The User Interaction or Use Case Model - describes the boundary and interaction between the system and users. Corresponds in some respects to a requirements model. - The Interaction or Communication Model - describes how

		objects in the system will interact with each other to get work done. - The State or Dynamic Model - State charts describe the states or conditions that classes assume over time. Activity graphs describe the workflows the system will implement. - The Logical or Class Model - describes the classes and objects that will make up the system. - The Physical Component Model - describes the software (and sometimes hardware components) that make up the system. - The Physical Deployment Model - describes the physical architecture and the deployment of components on that hardware architecture. The students are expected to use the UML models, prepare necessary documents using UML and implement a system. Some hardware products like digital clock, digital camera, washing machine controller, air conditioner controller, an elctronic fan regulator, an elementary mobile phone etc. may also be chosen. The students shall be assigned one problem on software based systems and another involving software as well as hardware.
22	**INTERNET PROGRAMMING LAB**	At the end of the semester, the students should have clearly understood and implemented the following: 1. Develop basic understanding of HTML script: overview of HTML, basic HTML tags, title, head and body. 2. Write web pages in HTML: formatting text in HTML, inserting photographs on the page, drawing tables, creating hyperlinks-internal and external, creating hyperlinks of external web sites. 3. Develop understanding of creating standard view of web site: displaying multiple pages over a single page, displaying it as standard view like header and footer, creating standard text formatting over the web site. 4. Develop understanding common formation over a web site: creating and using css, understanding importance of common text formatting over a website. 5. Develop understanding of server side scripting language: basic concepts of scripting language, client side and server side scripting, introduction to php, variable, control statements, loops . 6. Develop applications using php and MySQL: using php to access database, mysql database selection, create, update and delete script in php. It is expected that each laboratory assignments to given to the students with an aim to In order to achieve the above objectives Indicative List of Experiments: 1. Develop a static html page using style sheet to show your

		own profile. Add pages one by one to show 5 photos, to show your academics in tabular format, a page containing 5 links to your favorite website, navigational links to all above pages (menu), header, footer, left-sidebar, right sidebar etc. 2. Use Cascading Style Sheets to format your all pages in a common format. 3. Write a simple "hello word" program using php. 4. Write a program to accept two strings (name and age) from user. Print welcome statement e.g. –Hi Ram, your age is 24." 5. Write a program to create a calculator, which can support addition, subtraction, multiply and division operations. 6. Write a program to take input parameters for a table (no. of rows and no. of columns) and create the desired table. 7. Create a "Contact Me" page -Ask user to enter his name, email ID, Use Java-Script to verify entered email address. Store submitted value in a MySql database. Display latest 5 submitted records in contact me page. Display above record with navigation support. e.g. (next, previous, first, last)

First Year

Sr.No.	Name of the Laboratory/Workshop	Experimental set up available
1	ENGINEERING PHYSICS LAB	Sextant.
		Energy band gap Determination Kit
		Hall Exp. Setup
		Charging and discharging of a condenser Kit
		Newton's Ring Exp. Setup
		He –Ne laser
		Spectrometer.
2	MECHANICAL WORKSHOP PRACTICE LAB.	Fitting shop
		Carpentry shop
		Machine shop
		Welding shop
		Foundry shop
3.	CIVIL LAB	Dumpy level
		Auto level
		Prismatic compass

		Surveyor compass
		Metric chain
		Steel tape
		Metal tape
		Levelling staff
		Ranging rods
		Tripod for compass
		Tripod for dumpy/auto level
		Laser distance mete
		Fiber glass tape
4	LANGUAGE LAB	Systems: 60 (Pentium 4 – 2.6 Ghz 80 GB Hard Disc)
		Head Phones: 60
		16 Inch TFT
		SoSoftware Used - iTell – Orell Digital Language Lab upgraded to P1 Version for 200 users
5	COMPUTER PROGRAMMING LAB	i3- Desktop- PC
		60-PC Available
6	ENGINEERING CHEMISTRY LAB	Volumetric titration setup
		Redwood Viscometer
		Cloud And Pour Point Apparatus
		Pensky Martins Apparatus
		Digital conductivity meter
		Electric oven
		Muffle furnace

Annexure-6

Special purpose facilities available

Department of Electronics & Communication Engg

1) India Analog Design System Lab Set Up By Texas University

The College has set up "Texas Instruments Analog Systems Lab". In association with Texas University and Cranes Software International Ltd,Bangalore. It is a lab based course using TEXAS INSTRUMENTS ASLK starter kit which includes experiments like Negative feedback Amplifier, Voltage Controlled Oscillator, Self-tuned filter etc.

2) Robotics Research and Development cell

It provides the platform to design and develop various robots such as Humanoid robot and 18 DOF hexapod with help of 3 D printers and 3D scanners available with different bed sizes.

3) Electronic Skill Development Center

Electronics Skill Development Centre helps in imparting of outcome oriented skills and development of various kits for the Electronics Systems, Design and Manufacturing (ESDM) Industry. like Half wave rectifier, Full wave center taped rectifier etc

4) Center Of Excellence in Optical Fiber Communication

a) It provides platform to design and identify components of Optical Fiber cable, splice closures, Single mode and multimode pig tails and patch cord, tool kit for splicing etc

b) Identification and use of different tools for end preparation of Optical Fiber cable.

5) State of the Art LED lab

ECE Research and Design Center- The State of the Art LED Cell help students to implement innovative projectideas based on LED.

• To enhance further developments in energy efficiency, luminance and the availability of wave lengths

6)ARYA Avionics Center

ARYA Aero-modeling Club "TEJAS" is established by Arya College of Engineering & I.T. in association with Aero Modellers Association India for conducting aero modeling activities and events under this club

7) IoT Lab

The Internet of Things (IoT) Lab helps students with the concept that describes the idea of everyday physical objects being connected to internet and being able to identify themselves to other devices.

Department of Computer Science and Engineering

Special Lab

- **Android Application Development Lab**
- **Cloud Computing Lab supported by Redhat Academy**
- **Cisco Networking Lab**
- **Novell Centre of Excellence Lab**
- **Oracle WDP Lab: Database Lab and Java Programming Lab**
- **Data Analytics Lab**
- **Spoken Tutorial Lab**

Specific Facilities Provided in Project Laboratory

S.No.	Facility
1.	Special lab with systems is provided for carrying out project work.
2.	Every project group has been allotted with guide in order to pursue with theirproject work.
3.	Licensed software‟s and software‟s downloaded from open source are provided to Students according to their requirements.
4.	Training programs are conducted to initiate their project work.
5.	Network and internet facilities are provided to students.
6.	Digital library facility with access to Journals has been extended to thestudents.
7.	Instructors will assist students to setup their systems/ laptops to start their projectwork.
Sponsored Projects	
1.	Guidance given to students to apply for the Government sponsored projects like DST.
2.	Memorandum of Understanding (MOU) between various industry and professional societies is Established. And students are promoted and guided to work on live projects tosolve problems of common man.
3.	Live projects sanctioned for the benefit of students.
4.	Software Development Club/ EDC Cell is formed to encourage students to apply for live projects.

5.	Awareness program / Seminar to specify about procedure, guidelines to apply for DST are conducted by project coordinator.
6.	Project guides and project coordinators constantly encourage students to participate in project exhibitions and coding competitions like HACKATHON,RTU-THAR,TOP CODER,Hackerearth, Hacker Rank, etc.

Project Lab:

- **Android Application Development Lab**

This Project Lab is for Development of Mobile Technology Platforms & to provide Solutions for Problems from Social, Governance, Education and Rural development Domain.

In the context of Social, Governance, Education and Rural development Domainit is required to pursue and achieve goals directly related to the creation of value for the Citizens, Students, Rural development, and societal information support system. The focus is on improving the "flow" or smoothness of information acquisition and dissemination.

The implementation of smoothness of information acquisition and dissemination in above mention domain, reduces service and information propagation time results as a consequence. The system uses Android SDK, android studio and peer user model.

Objectives:

- Develop Technology platforms for Effective information dissemination
- Solutions to present Visualization of information flow, capacity utilization, manpower development , social up-liftmen, effective learning, good governance
- To develop rapid prototyping approaches for replication of the solution across Social, Governance, Education and Rural development Domain
- To create and design implementation solution, technology platform for Problems from various Hackathon, Business requirements

Industry oriented Labs:

As be focus on imparting industry oriented education to our students so that they will be ready to face the challenges of industry culture after completing their graduation. We prepare them as ready to use products rather than a product in testing phase. For achieving this we have also established few research oriented labs based on latest technologies in demand in industry in association with our industry MOU"s.

- **Cloud Computing Lab supported by Redhat Academy**

Laboratories are important to engineering and technology curricula. Through systematically designed experiments, research scholars and students can gain hands-on experience, enhance classroom learning, and cultivate career interests. Thus, how to effectively extend laboratories via cyberspace and maximize resources utilization has caused many researchers‟ attention. In recent years, Cloud Computing technology has developed drastically, which provided an ideal solution for virtual and remote laboratory implementation. Our focus in cloud computing research lab is to provide facility for further enhancement in technology and experience in experimentation. It is a combined research lab for UG and PG students of CSE and Information Technology. It had been established in year 2016.

Focus Areas:

- Virtual Machine Management.
- Storage Management.
- Data routing and Datacenter Networking.
- Simulation of MANET and data mining

- **Cisco Networking Lab:**

This lab provides students with hands on training regarding the design, troubleshooting, modeling and evaluation of computer networks. In this course, students are going to experiment in a real test-bed networking environment, and learn about network design and troubleshooting topics and tools such as: network addressing, Address Resolution Protocol (ARP), basic troubleshooting tools (e.g. ping, ICMP), IP routing (e.g. RIP), route discovery (e.g. traceroute), TCP and UDP, IP fragmentation and many others. Student will also be introduced to the network modeling and simulation, and they will have the opportunity to build some simple networking models using the tool and perform simulations that will help them evaluate their design approaches and expected network performance.

Objectives:

- Hands on training regarding the design, troubleshooting, modeling and evaluation of computer networks.
- Understanding network protocols.
- Experiment in a real test-bed networking environment.

- **Oracle WDP Lab: Database Lab and Java Programming Lab**

Oracle is computer application software that provides a way to manage data. The requirement of modern days is to have an automated system that manages, modifies and updates data accurately. This is achieved by a DBMS in robust, correct and non-redundant way. Oracle lab aims at

practicing and achieving this aim by using various software‟s such as SQL, ORACLE, and MS – Access etc. All these require a thorough practice of various DDl, DCL and DML queries.

The Java Programming Language is a general-purpose, concurrent, strongly typed, class-based object-oriented language. The aim of this lab is to help students learn Java Programming step by step. It is compiled to the bytecode (platform independent code) instruction set and binary format defined in the Java Virtual Machine Specification. The latest Java Development Kit (JDK) has been installed with all the new features that support advanced programming. JAVA has always been the best choice for most of the mobile applications.

Objectives:

- To build software development skills using java programming for real world applications.
- To implement frontend and backend of an application.
- To implement classical problems using java programming.

- **Data Analytics Lab:**

Python is a general-purpose programming language that is becoming more and more popular for doing data science. Companies worldwide are using Python to harvest insights from their data and get a competitive edge. Unlike any other Python tutorial, this course focuses on Python specifically for data science. In data analytics lab, students will learn about powerful ways to store and manipulate data as well as to use data science tools to start data analysis.

Objective:

- To use Python both interactively and through a script.
- Learn to store, access and manipulate data in lists.
- Learn to work with the Anaconda, a powerful tool in data exploration.

- **Arya Incubation Centre:**

  Arya Incubation Centre is intended to serve as a laboratory to launch new start-ups in emerging domains with a distinctive local context. It is a specialized foundation to pull out the best designing ability which is resolved to begin organizations producing income and making nearby work openings.

  Making an energetic start-up environment will assume a key part in introducing progress in the objective of department of CSE by providing industry oriented development culture to the students through which they will excel themselves in industry from their initial step itself. The setting up of the Startup Incubation Lab is all around lined up with its destinations of giving idea and specialized authority other than making huge incentive.

  This was inaugurated by some of the leading entrepreneur of Jaipur on 10 march 2018. The club is leaded with a team of 10 student ranging from 2 year to fourth year. The club is mentored by three faculty specialized in various field of innovation and ideation. Currently

10 ideas are in advance stage of idea nurturing and patenting under guidance of:

Prof. Akhil Pandey: Commercialization and business support.

Prof. Vishal Srivastava: Ideation and technical viability.

The club witnessed two events till date.

i. **Inaugural on 10 march 2018**. The event was witnessed by some of the leading figure from software industry from in and around Jaipur. It was full day event with talks and workshop on innovation and ideation.
ii. **Incubation and pitching event with external mentors on 22-23 Sep 2018**. This event was a nation level event comprising of mentors from all an over country. The event was an open event in idea are called from all incubation groups from other instituted. Total 52 ideas was entertained, in which 4 were from other instituted. Total 18 were selected for pitching and presentation to the mentors.

❖ **Professional clubs**

Department has two professional clubs:

i. **Red Hat Buddy**: This club runs by buddy CS engineers who are into cloud, server-side programming and IoT applications. Many of them are internationally certified professional from REDHAT, ORACLE or any similar organization. The club is advised by Mr. Rahul Sharma Assoc. Prof. of the Department. . The club witnessed a event RHA hackathon, which was a national event under proctorship of REDHAT.
ii. **Techno Developer**. It is a group of professional software developer from students of pre-final year and final year. It has two faculty advisors Er. Vivek Sharma and Er. Vikas Mishra. The club is very active, they conducting series of activity each year. Club has the most prominent activity is blind coding which is a successful event in departments‟ national level tech-feast EXERGIE for three consecutive years viz. 2017,2018,2019.

Department of Electrical Engineering

Industrial Support Labs

PLC/SCADA Lab- Connecting the dots between Education and Industry, this lab offers the best to learn in Industrial Automation Technology. Either it is *Siemens* ET200S PLC controlling 13 different projects like Mixing Plant, Coal Crusher, Smart City or Automated Water Treatment and Distribution System, Wireless Pick Drop Robot etc. prepares the Student to be „Future Ready‟.

High Voltage Engineering Lab- A unique *State-of-the-Art* 100KV High Voltage Testing Set-Up facilitates the testing of Cables, Insulators and Corona. Also being equipped with Transformer Oil Filtration and Oil Testing, Buchholz Relay, Transmission Line Simulation System etc gives an edge to the Skills of Student.

Grid Sub-Station- The Ultimate 4 Point *PLC* Controlled 1.1KV Hybrid Grid Sub-Station gives the glimpse of remarkable efforts should be put in to achieve the best. Another barrier breaking learning to make student‟s knowledge shine more.

INCUBATION CENTRES

Skill Development Cell- Applying the knowledge to satisfy the need of Consumer is the intention used to design this Lab. Making student learn, apply and deliver even up to the basic level by designing and fabrication of lighting products like CFL and LED, Circuits of RO and Inverter with the help of well equipped Work-Station and 45 point Test Rig motivates Students to stand on Own.

Solar Lab- Adapting the Change in Technology while respecting the Nature is in it‟s Core. Student goes through the process of understanding different types of Solar Plates and Solar Cells. The 60W Series and 70W Parallel demonstration set ups, Solar Wheel Chair, Solar Bicycle, etc encourages student to explore the latest in technology.

Research & Development

MATLab- An idea should be put to test to qualify for real. Student design and test circuits on software to look for desired Output. Analysis can be done on simulation where results could be graphical, statistical etc for improvisation to find more efficient and convenient ways to deliver the best.

Department of Mechanical Engineering

S. No.	Facility Name	Details
1	Hydraulics & pneumatic	PLC Programming Trainer Kit Electro Pneumatic Trainer Kit Electro Hydraulic Trainer
2	Wind tunnel testing lab	Wind Tunnel Test Rig

3	Computerized VCR diesel engine test rig with eddy current dynamometer	Diesel engine test rig
4	Engine study lab	Bmw engine Audi engine
5	Project lab	3d Printer Computer With Latest Configuration. Mini And Major Project Models- Guided By Our Faculty Members In Various Fields Of Engineering.

Department of Information Technology

SPECIAL PURPOSE LAB:

1. ANDRIOD APPLICATION DEVELOPMENT LAB

2. Novell Centre of Excellence

3. SPOKEN TUTORIAL LAB

4. CISCO LAB

Additional facility created in laboratories

S. No.	Facility Name	Details	Reasons for creating facility	Utilizations	Areas in which students are expected to have enhanced learning	Relevance to Pos/PSOs
1	Computer Peripheral Assembly Lab	Using Scrap /Unused computers.	To provide complete picture of hardware devices for better understanding of the subjects.	5 hours per week.	Real time experience of dissembling, Locating the devices, assembling the system.	PO1, PO4, PO7 PSO1

2	Smart class facility	Fully equipped Smart Class room with LCD projector and software's with the seating capacity of 70. Comfortable desks, chairs and teaching aids. Glass white board, Fan, Tube light.	To enhancing Teaching Learning	Complete semester is opened to utilize as per class scheduled.	Better understanding.	PO5, PO10, P12
3	Digital Library/ The E-Journals/E-Resources	IESTC (Gale),DELNET	For research and project activities. To know about recent trends in science and technology.A DELNET online facility which provides access to 240 international journals is available. NPTEL lectures videos are downloaded and available on server.	Complete semester is opened to utilize.	Research activity, Recent trends in engineering, Project activity.	PO1, PO2, PO3, PO5, P12
4	Common Internet	Ethernet/ Wi-Fi	Facility to staff and students for enhancing	Complete	More knowledge	PO1, PO3,

	Facility		Teaching Learning. Individual PC with internet facility for faculty. Centralized PC with internet facility for faculty. Free Wi-Fi facility for students and Staff. Internet speed of 100 MBPS.	semester is opened to utilize.	apart from curriculum, 24×7 access to learning resources.	PO4, PO5, P12
5	MAT Lab Facility	Control system , Simulink	In addition to the RTU curriculum, students can verify theoretical concepts in a practical environment. It is helpful for the analysis of problems.	Complete semester is opened to utilize.	Modeling the equation for the Design engineering problems .	PO2, PO3, PO4 , PO5
6	Dept. Library	Having collection ofText Books, Reference Books, Journals,Project / seminar report.	In addition to the well-stocked-Library, each department of has its own departmental Library to facilitate easy access to the faculty, students and research scholars. To provide reference facilities. To refer advanced information for seminar, laboratory, projects. To know about the past research activities undertaken by the students.	Complete semester is opened to utilize	Students and staff can refer text book for preparing notes and have a better understanding.	PO1, PO2, PO12 ,PSO1,PSO2
7	College Library	well-stocked-Library	Open Access System is being followed in the Central Library and all the documents are in	Complete semester is	Students and staff can refer text book	PO1, PO2, PO12

			bar-coded. Separate reading sections for faculties and students are available. The library operates beyond college hours. Reprographic facility is available. Daily newspapers, magazines and journals are subscribed in the library. To provide reference facilities. These facilities help students and faculties as follows: To refer advanced information for seminar, laboratory, projects. To know about the past research activities undertaken by the students.	opened to utilize	for preparing notes and have a better understanding.	
8	Language Lab	Fully equipped lab with LCD projector, hardwares and softwares with the seating capacity of 80. Comfortable desks,	Language Lab will help Students to Communicate effectively on complex engineering activity with engineering community and with society at large maintaining the professional ethics, such as, being able to comprehend and write effective reports and design documentation, make effective	Complete semester is opened to utilize.	Better Communication and understanding.	PO8, PO10, PO12,PSO2

		chairs and teaching aids. Glass white board, Fan, Tube light.	presentations, and receive clear instructions.			

❖ **Digital Library/ The E-Journals/E-Resources details are as under:**

Sr. No.	E-Journal	Access Link
1	IESTC (Gale Cengage)	Go to- http://infotrac.galegroup.com User Name (Login): inaryacollege
2	DELNET	Go to- http://delnet.nic.in User Name (Login): rjaceit

ANDRIOD APPLICATION DEVELOPMENT LAB

Development of Mobile Technology Platforms &Solutions for Problems from Social, Governance, Education and Rural development Domain

In the context of Social, Governance, Education and Rural development Domainit is required to pursue and achieve goals directly related to the creation of value for the Citizens, Students, Rural development, and societal information support system. The focus is on improving the "flow" or smoothness of information acquisition and dissemination.

The implementation of smoothness of information acquisition and dissemination in above mention domain, reduces service and information propagation time results as a consequence. The system uses Android SDK, android studio and peer user model.

OBJECTIVES

Develop Technology platforms for Effective information dissemination

- Solutions to present Visualization of information flow, capacity utilization, manpower development, social up-liftment, effective learning, good governance
- To develop rapid prototyping approaches for replication of the solution across Social, Governance, Education and Rural development Domain
- To create and design implementation solution, technology platform for Problems from various Hackathon, Business requirements

Implementation:

Students of final year have to identify projects from above domain from Smart India Hackathon (SIH) or any other top rated Hackathon or from industry sponsored problem. They are allowed to work in team of 8 as per SIH guidelines. They are allotted a workplace and workstation to work on problem and it‟s solution after approval of suggested solution as per SIH guideline. Selected team for SIH or any other top rated Hackathon finale are assigned alumni as mentor who are from industry and rest are assigned to faculty mentor.

S.No.	Facility
1	Special lab with systems is provided for carrying out project work.
2	Every project group has been allotted a guide in order to pursue various task within the project work.
3	Licensed software‟s and software‟s downloaded from open source are provided tostudents according to their requirements.
4	Training programs are conducted to initiate their project work.
5	Network and internet facilities are provided to students.
6	Digital library facility with access to Journals has been extended to thestudents.
7	Instructors will assist students to setup their systems/ laptops to start their project work.
Sponsored Projects	
1	Guidance given to students to apply for the Government sponsored projects like DST.
2	Memorandum of Understanding (MOU) between various industry and professional societies is Established. And students are promoted and guided to work on live projects tosolve problems of common man.
3	Live projects sanctioned for the benefit of students.
4	Software Development Club/ EDC Cell is formed to encourage students to apply for live projects.
5	Awareness program / Seminar to specify about procedure, guidelines to apply for DST / IBM Projects, are conducted by project coordinator.
Project Exhibitions	
1.	Project guides and project coordinators constantly encourage students to participatein project exhibitions and coding competitions like HACKATHON,RTU-THAR,TOP CODER,Hackerearth, Hacker Rank, etc.

Facilities Provided in Project Laboratory

Impact:

The Project lab has good impact which is as follows:

1. Major participation and maximum selection (as per cap per institute) in Smart India Hackathon grand finale since inception.
2. A good number in adaption of developed apps.
3. Some apps developed are in early phase of Incubation.
4. Some apps developed are funded by state DST

Annexure-8

INTERNAL CONTINUOUS EVALUATION SYSTEM IN PLACE

Quality of Classroom Teaching

The following innovative teaching methods are adopted by the faculty members in the class:

- The first lecture of the semester commences with an introductory class in which faculty members stresses upon the class room management, class ambiance, general discipline and dress code etiquettes. Faculty introduces themselves and interacts with students. Course Objectives, Course Outcomes, Evaluation Scheme, Syllabus and importance of the concerned subject in Industry and likely career avenues are discussed.
- Every lecture starts with the discussion on the previous day's discussion and doubts are clarified. This makes students more attentive to what a faculty is teaching in the class.
- Faculty members randomly review the notebooks of students. The art of note-taking and summarizing empowers the student to perform better and also enhances the classroom teaching experience.
- Faculty members manage the classroom rather than just teaching a class. They organize classroom, manage the curriculum and keep students on task with various management techniques.
- Students are taught critical thinking skills rather than just teaching them to memorize facts hence students improve in other areas as well.
- Course files are prepared before the commencement of semester in which lecture plan, lecture delivery schedule, assignments plan, various assignments/quizzes/tests with solutions/answer keys, previous year question papers etc. are the main ingredients. The lecture plan, evaluation scheme, Course Outcomes etc are shared with the students by respective faculty members so that students may schedule their activities accordingly.
- The faculties make the students understand the concept/principles/ theory / problems in the classroom, keeping in view various cognitive levels of learning. This enriches the quality of teaching and leads students towards fast learning in the classroom environment.
- Faculty members use active learning in the class so that students can understand, learn and remember the complex concepts of engineering at ease.
- Students are also involved in cooperative learning which involves students working in a team to accomplish assigned task.
- Assessment and evaluation of teaching quality is done by head of the department. HOD takes students feedback at different interval of time and accordingly plans the actions to improve teaching learning process.

Quality of internal semester Question papers, Assignments and Evaluation

Internal Assessment marks set as per RTU regulations is 20 for theory and 60% of total practical marks, 100 for seminar while it is 250 for project. The internal assessment marks for theory is based on two midterm tests conducted as per the calendar of events. Program Coordinator along with test coordinator is responsible for the conduction of the test

Departmental Internal Examination cell is constituted which will look into the authenticity of the question paper. The committee consists of four members:

- Head of the department as Chairperson
- 1 Professor as member
- 2 senior faculties as members

The regulations, curricula and syllabi of all the programmes offered by the Institute are available in the Institute and the affiliated University websites. The regulations contain the details of the evaluation process. The Officer-In-Charge of the Examination Cell of the Institute has prepared an Instruction Manual as per the guidelines of the Controller of Examination of RTU to conduct of examinations and copies are available to all departments.

The Examination Cell of the Department deals with the internal examination process. The following efforts were made in the office of the Examination Cell for smooth conduct of the examination and related processes. Preparing Academic calendar with the schedule of internal assessment test and end semester examinations for both theory and laboratory courses, Preparation of Schedules for two Midterm tests and publication of result. Disbursal of necessary materials to the internal examiners through the Administrative office of the college. Preparing a) The attendance sheet b) Invigilator schedule c) Physical arrangements and related matters

The Schedule of Examinations and Academic calendar and other information related to the conduct of examinations are published on the departmental notice boards.

Initiatives and Implementation details for improving the quality of Internal Semester

I. Quality of Internal Assessment Test (IAT) paper:

1. Every course has a coordinator – course coordinator who is responsible for the setting of the question paper. For designing and evaluating internal assessment test and assignments we adhere to follow Bloom's Taxonomy. Questions are designed as per Bloom's knowledge level following the university pattern.
2. Course coordinator ensures that the question paper should be as per bloom taxonomy.
3. The syllabus pertaining to the respective IAT is announced well before the commencement of the same.

4. The question paper is set for 20 marks and the duration is 1 hour 30 Minutes.
5. Two sets of internal semester examination's question papers are set up by the respective subject teachers considering University pattern and last 5 years University question papers. Importance of the topics with respect to the learning/ course outcome is taken into consideration. The mapping of every question with course outcome is also prepared to check for the equal coverage of all Co's.
6. The question paper is submitted to the program coordinator through test coordinator along with scheme and solution one week prior to the commencement of the test.
7. This is forwarded to the Examination cell by the Program coordinator
8. The Examination cell constituted will look into the paper and give their opinion about the same. If the question paper needs to be relooked into for any reason – the same is bought to the notice of the course coordinator; other-wise paper accepted is handed back to the program coordinator.

❖ **Assessment Pattern**

Assessment tools	**Marks**
Test 1	Average of two 20
Test 2	
Final Exam	80
Total	**100**

- **Evaluation**
- After examination, solution of the question paper with proper markings is shared with the students. The solution is disseminated among students through direct discussion in the class.
- After evaluation of answer sheets, all faculty members prepare the gap analysis in terms of the performance of students in their courses and corrective action is taken for every gap found.
- Evaluated answer sheets are shown to students and discussion is done in the class.

❖ **<u>Distribution of knowledge levels of Bloom's taxonomy</u>**

For Written Examinations (only mid terms), Practical Examinations (only internal test) we follow **Bloom's taxonomy** for designing balanced question paper consisting of questions of different knowledge levels as follows:

Level K-1: Knowledge

Knowledge involves recognizing or remembering facts, terms, basic concepts, or answers without necessarily understanding what they mean. Its characteristics may include:

- Knowledge of specifics—terminology, specific facts

- Knowledge of ways and means of dealing with specifics—conventions, trends and sequences, classifications and categories, criteria, methodology
- Knowledge of the universals and abstractions in a field—principles and generalizations, theories and structures

Level K-2: Comprehension

Comprehension involves demonstrating and understanding of facts and ideas by organizing,comparing, translating, interpreting, giving descriptions, and stating the main ideas.

Level K-3: Application

Application involves using acquired knowledge—solving problems in new situations by applying acquired knowledge, facts, techniques and rules. Learners should be able to use prior knowledge to solve problems, identify connections and relationships and how they apply in new situations.

Level K-4: Analysis

Analysis involves examining and breaking information into component parts, determining how the parts relate to one another, identifying motives or causes, making inferences, and finding evidence to support generalizations. Its characteristics include:

- Analysis of elements
- Analysis of relationships
- Analysis of organization

Example: List four ways of serving foods made with apples and explain which ones have the highest health benefits. Provide references to support your statements.

Level K-5: Synthesis

Synthesis involves building a structure or pattern from diverse elements; it also refers to the act of putting parts together to form a whole. Its characteristics include:

- Production of a unique communication
- Production of a plan, or proposed set of operations
- Derivation of a set of abstract relations

Level K-6: Evaluation

Evaluation involves presenting and defending opinions by making judgments about information, the validity of ideas, or quality of work based on a set of criteria

- Internal Tests are conducted and records are shown. Any doubt about test copy evaluation is made clear to the students.

- Whenever class tests and Unit tests are taken the results of the student's performance are shown to the students to encourage them or counsel them for better future performance.
- Regular assignments are given and answers are discussed in the class.

II. <u>Quality of Assignment and its relevance to COs:</u>

- For improving the performance of students especially weak students subject assignments are given by the faculty.
- Assignments improve self-learning and helps in practicing the exam pattern.

- Every faculty member is expected to give assignments at regular intervals of their course coverage.
- At least, two assignments for every subject are prepared by respective course faculty member. The assignment consists of thought provoking questions and contains theory as well as practical content.
- Assignment issue and submission dates are announced by the respective faculty members.
- Assignment questions are prepared in accordance with RTU pattern of questions following knowledge levels of Bloom's Taxonomy.
- The assignment along with its solution/answer key is kept in course file. Students submit the solution of the assignment within a week. After that, solution is discussed with the students.
- Assignments are evaluated by faculty members, remarks are given and returned back to the students. Assignments are kept by the students themselves.

III. Laboratory Experiments (Assignments)

- The students are motivated to participate in Programming contests as Hackerearth, Hacker Rank, Top Coder, Code vita, Hackathon, etc.
- The college organize inter collegiate contests to encourage students to demonstrate their programming skills.
- The Computer Science & Engineering Laboratories are conducted in session of 3 hours, in each session the faculty explains the logic and (or) algorithm of the program to be experimented.
- The students will write the complete program in concerned programming language in the observation book, and then code/debug/execute the program on the system and interpret the results.
- The executed program with output, related theory and Algorithm or flowchart is documented in the record book by the students later.
- In each subject many students are made to work on number of additional programs for the better understanding of the subject.

- Online Quizzes were conduction at the ending of laboratory sessions to improve the programming skills of the students.

Evaluation:

- Each course, both theory, practical and project work are evaluated for a maximum of marks as per scheme given by University. The project work is evaluated for a maximum of 250 marks.
- For all theory and practical courses the continuous internal assessment carrying 20% marks for theory mid-term examination and 60% marks of practical examination are subdivided to conduction of laboratory experiment and attendance record (20% marks), performance in laboratory class (20% marks), viva-voice (20% marks) respectively while the end semester examination shall carry 80 marks for theory and 40% marks practical respectively.

Impact analysis

- The academic performance has witnessed an upward swing over the years. Many students did excellence in academics and topped in university.
- Students can focus on segmented marking system to earn better score.
- Class attendance has been improved, because the students become more serious to attend regular classes as the evaluation system contains internal marks for good attendance
- Both theory and practical parts are being emphasized and students doing well in higher studies and employment fields.
- Improvement in analytical abilities of students thus improves the placement

Result

- For the internal tests the results are declared within 7 days after the last examination.
- For end semester examination, the results are declared by the Affliating Universitynormally within 30-60 days after the last examination.

STUDENTS ASSESSMENT OF FACULTY

The feedback collection process is very important for the improvement of the Institution. The faculty feedback is collected from the students every semester. This process contributes to evaluate faculty performance for reward / corrective measures. The feedback forms are given to the students during the regular class hours and collected by the inter department faculty.

Specify the feedback collection process : Manual

Average Percentage of students who participate : More than 75% students

Specify the feedback analysis process :

The inter department faculty collect the feedback forms and prepare the consolidated Report. Which is forwarded to the Principal Office for further Corrective measures and the same is sent to respective HOD's.

- Nominated Faculty members other than the department will conduct the feedback during the semester
- The performance attributes and the subject knowledge and delivery is being concentrated mostly.
- The way in which the subject is introduced and taught to the students could be analyzed, assessed meticulously.
- The feedback is communicated to the faculty along with suggestions / improvements / modifications (if any)

Corrective Actions taken:

- The faculties performing below average are trained continuously through **Faculty Development Programme** to improve their teaching quality.
  The teaching performance indices are analyzed by the Principal office and the same is conveyed to the concerned.

Basis of reward / corrective measures:

There is well defined FPAS system for rewards/corrective measures.

System of Reward:

- Basis of reward/corrective measures, if any : YES
- Any extraneous factors, like hard /soft-attitude of the instructor considered :YES
- Is result considered :YES

Best performing faculty is rewarded by issuing a letter of appreciation. Performance rating of faculty through student feedback system is one of the factors in evaluating the annual performance and to release the annual increments.

ARYA College of Engineering & Information Technology

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TEACHER EVALUATION FORM

To be filled by the students

Course Title: MEMS

Name of Instructor: Er. Rilika Jain

Department: Electronics & Communication

Semester/year: 8th Sem, 4th year (2018-19)

Use the scale to answer the following questions below and make comments 1-Strongly Disagree, 2-Disagree, 3-Some what Agree, 4-Agree, 5-Strongly Agree						
Instructor:						
A.	The instructor is prepared for each class.	1	2	3	4	5
B.	The instructor demonstrates knowledge of the Subject.	1	2	3	4	5
C.	The instructor has completed the whole course.	1	2	3	4	5
D.	The instructor provides additional material apart from the textbook.	1	2	3	4	5
E.	The instructor communicates the subject matter effectively.	1	2	3	4	5
F.	The instructor shows respect towards students and encourages class participation.	1	2	3	4	5
G.	The instructor maintains an environment that is conductive to learning.	1	2	3	4	5
H.	The instructor arrives on time.	1	2	3	4	5
I.	The instructor leaves class on time.	1	2	3	4	5
J.	The instructor is fair in examination.	1	2	3	4	5
K.	The instructor returns the graded scripts etc. in a reasonable amount of time.	1	2	3	4	5
L.	The instructor was available during the specified office hours and for after class consultations.	1	2	3	4	5

Comments: She is very helpful mam she give us some extra study stuff for our RTU exams.

ARYA COLLEGE OF ENGINEERING & IT
DEPARTMENT OF COMPUTER SCIENCE
TIME- TABLE IV SEM CS-A

LT-17 **Mentor- KAPIL DEV BHARDWAJ** **W.E.F. 10-2-2022**

PERIOD / DAY	I 8:30 – 9:20	II 9:20 – 10:10	III 10:10 – 11:00	IV 11:00 – 11:50	11:50-12:40	V 12:40-1:30	VI 1:30- 2:20	VII 2:20-3:10
MON	SOFT SKILL		JAVA LAB (CL-5)		B	TOC	µP	DMS
TUE	µP	DCCN	DBMS LAB (CL-2)		R	LSP LAB (CL-4)		TC
WED	SOFT SKILL		DCCN	TOC	E	NP LAB(B1) (CL-1) / µP LAB(B2) (µP LAB)		DBMS
THU	DCCN	DMS	TRAINING (CL-4)		A	TC	DBMS	TOC
FRI	TRAINING (CL-4)		µP LAB(B1) (µP LAB) / NP LAB(B2) (CL-1)		K	µP	DBMS	DMS
SAT	DCCN	TOC	DMS	µP		JAVA LAB (CL-5)		DBMS

Subject Name	Faculty Name	Lab Name	Faculty Name
µP	MOHIT MISHRA	JAVA LAB	KAPIL DEV BHARDWAJ
DBMS	AMIT KUMAR	NP LAB	SHWETA AGRAWAL
DCCN	AMIT KR. TEWARI	DBMS LAB	NEHA JAIN
TOC	VIKAS MISHRA	µP LAB	DINESH YADAV
DMS	PRIYANKA GUPTA	LSP LAB	RAHUL SHARMA
TC	DR. SUNIL PATHAK		

HOD CSE

ARYA COLLEGE OF ENGINEERING & IT
DEPARTMENT OF COMPUTER SCIENCE
TIME- TABLE IV SEM CS-B

LT-18 **Mentor – VIKAS MISHRA** **W.E.F. 10-2-2022**

PERIOD / DAY	I 8:30 – 9:20	II 9:20 – 10:10	III 10:10 – 11:00	IV 11:00 – 11:50	11:50-12:40	V 12:40-1:30	VI 1:30- 2:20	VII 2:20-3:10
MON	JAVA LAB (CL-5)		TRAINING (CL-4)		B	µP	DCCN	DBMS
TUE	SOFT SKILL		DCCN	DMS	R	NP LAB (B1) (CL-1) / µP LAB (B2) (µP LAB)		DBMS
WED	TOC	µP	SOFT SKILL		E	DBMS	TC	DMS
THU	TRAINING (CL-4)		TOC	TC	A	DCCN	µP LAB (B1) (µP LAB) / NP LAB (B2) (CL-1)	
FRI	DBMS LAB (CL-2)		µP	DMS	K	LSP LAB (CL-4)		TOC
SAT	JAVA LAB (CL-5)		DBMS	DMS		µP	DCCN	TOC

Subject Name	Faculty Name	Lab Name	Faculty Name
µP	MOHIT MISHRA	JAVA LAB	KAPIL DEV BHARDWAJ
DBMS	AMIT KUMAR	NP LAB	SHWETA AGRAWAL
DCCN	AMIT KR. TEWARI	DBMS LAB	NEHA JAIN
TOC	VIKAS MISHRA	µP LAB	DINESH YADAV
DMS	PRIYANKA GUPTA	LSP LAB	RAHUL SHARMA
TC	DR. SUNIL PATHAK		

HOD CSE

ARYA COLLEGE OF ENGINEERING & IT
DEPARTMENT OF COMPUTER SCIENCE
TIME- TABLE IV SEM CS-C

LT-19 **Mentor- AMIT KUMAR** **W.E.F. 10-2-2022**

PERIOD / DAY	I 8:30 – 9:20	II 9:20 – 10:10	III 10:10 – 11:00	IV 11:00 – 11:50	11:50-12:40	V 12:40-1:30	VI 1:30- 2:20	VII 2:20-3:10
MON	DCCN	DBMS	SOFT SKILL		B	NP LAB (C1) (CL-1) / µP LAB (C2) (µP LAB)		TC
TUE	TRAINING (CL-4)		JAVA LAB (CL-5)		R	µP	TOC	DMS
WED	TRAINING (CL-4)		JAVA LAB (CL-5)		E	SOFT SKILL		TOC
THU	µP LAB (C1) (µP LAB) / NP LAB (C2) (CL-1)		DMS	TOC	A	µP	DCCN	DBMS
FRI	DCCN	DMS	DBMS LAB (CL-2)		K	TOC	µP	DBMS
SAT	µP	DBMS	TC	DCCN		LSP LAB (CL-4)		DMS

Subject Name	Faculty Name	Lab Name	Faculty Name
µP	MOHIT MISHRA	JAVA LAB	KAPIL DEV BHARDWAJ
DBMS	AMIT KUMAR	NP LAB	SHWETA AGRAWAL
DCCN	AMIT KR. TEWARI	DBMS LAB	NEHA JAIN
TOC	VIKAS MISHRA	µP LAB	DINESH YADAV
DMS	PRIYANKA GUPTA	LSP LAB	RAHUL SHARMA
TC	DR. SUNIL PATHAK		

HODCSE

ARYA COLLEGE OF ENGINEERING & IT
DEPARTMENT OF INFORMATION TECHNOLOGY
TIME- TABLE IV SEM IT

T-3 **Mentor – RAKESH RANJAN** **W.E.F. 10-2-2022**

PERIOD / DAY	I 8:30 – 9:20	II 9:20 – 10:10	III 10:10 – 11:00	IV 11:00 – 11:50	11:50-12:40	V 12:40-1:30	VI 1:30- 2:20	VII 2:20-3:10
MON	DMS	POC	DBMS	TOC	B	LSP LAB (CL-4)		DCCN
TUE	TOC	DMS	SOFT SKILL		R	JAVA LAB (CL-2)		DBMS
WED	DCCN	TOC	TRAINING (CL-4)		E	MEFA	DBMS LAB (CL-2)	
THU	SOFT SKILL		NP LAB (CL-1)		A	POC	MEFA	DBMS
FRI	WEB TECH. LAB (CL-1)		TOC	DCCN	K	POC	DBMS	DMS
SAT	TRAINING (CL-4)		JAVA LAB (CL-2)			DCCN	DMS	POC

Subject Name	Faculty Name	Lab Name	Faculty Name
POC	MAHESH KUMAR SHARMA	JAVA LAB	PRIYANKA PANCHOLI
DBMS	RAKESH RANJAN	NP LAB	SUNIL KUMAR AGARWAL
DCCN	MONIKA MEHRA	DBMS LAB	RAKESH RANJAN
TOC	SANTOSH KUMAR	WEB TECH LAB	PRIYANKA TIWARI
DMS	DR. RAMSWAROOP	**LSP LAB**	ROBIL VARSHNEY
MEFA	KRITIKA SINGH		

HODIT

ARYA COLLEGE OF ENGINEERING & IT
DEPARTMENT OF ARTIFICIAL INTELIIGENCE & DATA SCIENCE
TIME- TABLE IV SEM AI & DS

T-4 **MENTOR- DR. ROHIT MITTAL** **W.E.F. 10-2-2022**

PERIOD / DAY	I 8:30 – 9:20	II 9:20 – 10:10	III 10:10 – 11:00	IV 11:00 – 11:50	11:50-12:40	V 12:40-1:30	VI 1:30- 2:20	VII 2:20-3:10
MON	DBMS LAB (CL-2)		µP	DCCN	B	SOFT SKILL		DMS
TUE	DCCN	TOC	TRAINING (CL-4)		R	DBMS	DMS	TOC
WED	JAVA LAB (CL-2)		DBMS	MEFA	E	µP	TOC	DCCN
THU	TOC	DMS	SOFT SKILL		A	TRAINING (CL-4)		µP
FRI	MEFA	DCCN	DMS	µP	K	DBMS	JAVA LAB (CL-2)	
SAT	µP LAB (D1) (µP LAB)		TRAINING (CL-4)			DBMS	NP LAB (D1) (CL-1)	
	NP LAB (D2) (CL-1)						µP LAB (D2) (µP LAB)	

Subject Name	Faculty Name	Lab Name	Faculty Name
µP	ASHOK KUMAR KAJLA	JAVA LAB	SANTOSH KUMAR
DBMS	ROHIT MITTAL	NP LAB	RAJNI CHOUHAN
DCCN	MUKESH KUMAR MAHOLIYA	DBMS LAB	ROHIT MITTAL
TOC	SANTOSH KUMAR	µP LAB	PRADEEP KUMAR JANGID
DMS	PRIYANKA GUPTA	LSP LAB	KAMAL SINGH
TC	DR. SUNIL PATHAK		

HOD AI & DS

ARYA COLLEGE OF ENGINEERING & IT
DEPARTMENT OF COMPUTER SCIENCE
TIME- TABLE VI SEM CS-A

LT-24 **Mentor- MANEESH SINGHAL** **W.E.F. 3-2-2022**

PERIOD / DAY	I 8:30 – 9:20	II 9:20 – 10:10	III 10:10 – 11:00	IV 11:00 – 11:50	11:50-12:40	V 12:40-1:30	VI 1:30- 2:20	VII 2:20-3:10
MON	CLOUD	ML	TRAINING		B	SOFT SKILL		CAO
TUE	MAD LAB (CL-6)		DS	ML	R	DIP	AI	CLOUD
WED	SOFT SKILL		AI	DS	E	DIP	DIP LAB (CL-6)	
THU	TRAINING		AI	ISS	A	PYTHON LAB (CL-3)		CLOUD
FRI	CAO	DIP	DS	ML	K	AI	ML LAB (CL-6)	
SAT	TRAINING		CAO	ISS		DIP	DS	CLOUD

Subject Name	Faculty Name	Lab Name	Faculty Name
ISS	RAHUL SHARMA	ML LAB	AARTI SHARMA
DIP	PRERNA GUPTA	MAD LAB	MANEESH SINGHAL
ML	AARTI SHARMA	DIP LAB	PRERNA GUPTA
CAO	MANEESH SINGHAL	PYTHON LAB	JAYA SACHAN
AI	SANGITA VIJAYVARGIYA		
CLOUD	VARTIKA BHADANA		
DS	MEGHA RATHORE		

HOD CSE

ARYA COLLEGE OF ENGINEERING & IT
DEPARTMENT OF COMPUTER SCIENCE
TIME- TABLE VI SEM CS-B

LT-25 **Mentor-AARTI SHARMA** **W.E.F. 3-2-2022**

PERIOD / DAY	I 8:30 – 9:20	II 9:20 – 10:10	III 10:10 – 11:00	IV 11:00 – 11:50	11:50-12:40	V 12:40-1:30	VI 1:30- 2:20	VII 2:20-3:10
MON	SOFT SKILL		TRAINING		B	DIP	DS	ML
TUE	CLOUD	AI	PYTHON LAB (CL-3)		R	ML LAB (CL-6)		CAO
WED	ISS	CAO	SOFT SKILL		E	DIP	AI	CLOUD
THU	TRAINING		CAO	CLOUD	A	AI	ML	DS
FRI	AI	ISS	DIP LAB (CL-6)		K	DS	CLOUD	DIP
SAT	TRAINING		DIP	ML		DS	MAD LAB (CL-6)	

Subject Name	Faculty Name	Lab Name	Faculty Name
ISS	RAHUL SHARMA	ML LAB	AARTI SHARMA
DIP	PRERNA GUPTA	MAD LAB	MANEESH SINGHAL
ML	AARTI SHARMA	DIP LAB	PRERNA GUPTA
CAO	MANEESH SINGHAL	PYTHON LAB	JAYA SACHAN
AI	SANGITA VIJAYVARGIYA		
CLOUD	VARTIKA BHADANA		
DS	MEGHA RATHORE		

HOD CSE

ARYA COLLEGE OF ENGINEERING & IT
DEPARTMENT OF COMPUTER SCIENCE
TIME- TABLE VI SEM CS-C

LT- 26 **Mentor-RAHUL SHARMA** **W.E.F. 3-2-2022**

PERIOD / DAY	I 8:30 – 9:20	II 9:20 – 10:10	III 10:10 – 11:00	IV 11:00 – 11:50	11:50-12:40	V 12:40-1:30	VI 1:30- 2:20	VII 2:20-3:10
MON	TRAINING		ISS	DIP	B	ML LAB (CL-6)		AI
TUE	SOFT SKILL		DIP LAB (CL-6)		R	CAO	CLOUD	DS
WED	CLOUD	AI	TRAINING		E	CAO	ML	DIP
THU	DS	ISS	SOFT SKILL		A	ML	MAD LAB (CL-6)	
FRI	CLOUD	AI	TRAINING		K	DIP	CAO	DS
SAT	PYTHON LAB (CL-3)		DS	CLOUD		DIP	ML	AI

Subject Name	Faculty Name	Lab Name	Faculty Name
ISS	RAHUL SHARMA	ML LAB	AARTI SHARMA
DIP	PRERNA GUPTA	MAD LAB	MANEESH SINGHAL
ML	AARTI SHARMA	DIP LAB	PRERNA GUPTA
CAO	MANEESH SINGHAL	PYTHON LAB	JAYA SACHAN
AI	SANGITA VIJAYVARGIYA		
CLOUD	VARTIKA BHADANA		
DS	MEGHA RATHORE		

HOD IT

ARYA COLLEGE OF ENGINEERING & IT
DEPARTMENT OF INFORMATION TECHNOLOGY
TIME- TABLE VI SEM IT

LT-27 **Mentor- MONIKA MEHRA** **W.E.F. 3-2-2022**

PPERIOD / DAY	I 8:30 – 9:20	II 9:20 – 10:10	III 10:10 – 11:00	IV 11:00 – 11:50	11:50-12:40	V 12:40-1:30	VI 1:30- 2:20	VII 2:20-3:10
MON	TRAINING		MAD LAB (CL-6)		B	DIP	AI	DS
TUE	ML	DIP	CAO	CLOUD	R	SOFT SKILL		ISS
WED	ML LAB (CL-6)		TRAINING		E	DS	CLOUD	AI
THU	SOFT SKILL		CLOUD	AI	A	PYTHON LAB (CL-3)		DIP
FRI	ML	DS	TRAINING		K	CAO	DIP	CLOUD
SAT	DS	DIP LAB (CL-6)		CAO		ML	AI	ISS

Subject Name	Faculty Name	Lab Name	Faculty Name
ISS	PRIYANKA TIWARI	ML LAB	PRIYANKA PANCHOLI
DIP	ROBIL VARSHNEY	MAD LAB	SUNIL KUMAR AGARWA
ML	PRIYANKA PANCHOLI	DIP LAB	ROBIL VARSHNEY
CAO	SUNIL KUMAR AGARWA	PYTHON LAB	PRIYANKA TIWARI
AI	MONIKA MEHRA		
CLOUD	RAKESH RANJAN		
DS	DR. PEEYUSH MATHUR		

HOD IT

ARYA COLLEGE OF ENGINEERING & IT
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
TIME- TABLE VIII SEM CS-A

LT-22 **Mentor- DR. VISHAL SHRIVASTAVA** **W.E.F. 03-02-2022**

PERIOD / DAY	I 8:30 – 9:20	II 9:20 – 10:10	III 10:10 – 11:00	IV 11:00 – 11:50	11:50-12:40	V 12:40-1:30	VI 1:30- 2:20	VII 2:20-3:10
MON	STV LAB (CL-5)		BDA	SC	B	LIBRARY/ SPORTS/ CLUB/ STARTUP/ INCUBATION ACTIVITIES	PROJECT	
TUE	PROJECT		BDA LAB (CL-3)		R		BDA	SC
WED	PROJECT		SC	BDA	E		BDA LAB (CL-3)	
THU	PROJECT		BDA	SC	A		STV LAB (CL-5)	
FRI	SC	BDA	PROJECT		K		PROJECT	
SAT	PROJECT					PROJECT		

Subject Name	Faculty Name	Lab Name	Faculty Name
SC	DR. VISHAL SHRIVASTAVA	STV LAB	SANGITA SHARMA
BDA	SUDHANSHU VASHISHTHA	BDA LAB	POOJA KUMARI
		PROJECT	CHHAVI GUPTA

HOD CSE

ARYA COLLEGE OF ENGINEERING & IT
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
TIME- TABLE VIII SEM CS-B

LT-23 **Mentor- DR. KRISHANKANT LAVANIA** **W.E.F. 03-02-2022**

PERIOD / DAY	I 8:30 – 9:20	II 9:20 – 10:10	III 10:10 – 11:00	IV 11:00 – 11:50	11:50-12:40	V 12:40-1:30	VI 1:30- 2:20	VII 2:20-3:10
MON	SC	BDA	STV LAB (CL-5)		B	LIBRARY/ SPORTS/ CLUB/ STARTUP/ INCUBATION ACTIVITIES	PROJECT	
TUE	PROJECT		BDA	SC	R		PROJECT	
WED	PROJECT		BDA LAB (CL-3)		E		SC	BDA
THU	STV LAB (CL-5)		PROJECT		A		BDA	SC
FRI	BDA LAB (CL-3)		PROJECT		K		SC	BDA
SAT	PROJECT					PROJECT		

Subject Name	Faculty Name	Lab Name	Faculty Name
SC	DR. VISHAL SHRIVASTAVA	STV LAB	SANGITA SHARMA
BDA	SUDHANSHU VASHISHTHA	BDA LAB	POOJA KUMARI
		PROJECT	PIYUSH SHARMA

HOD CSE

ARYA COLLEGE OF ENGINEERING & IT
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
TIME- TABLE VIII SEM CS-C

LT-21 **Mentor- DR. VIBHAKAR PATHAK** **W.E.F. 03-02-2022**

PERIOD / DAY	I 8:30 – 9:20	II 9:20 – 10:10	III 10:10 – 11:00	IV 11:00 – 11:50	11:50-12:40	V 12:40-1:30	VI 1:30- 2:20	VII 2:20-3:10
MON	BDA LAB (CL-3)		PROJECT		B	LIBRARY/ SPORTS/ CLUB/ STARTUP/ INCUBATION ACTIVITIES	BDA	SC
TUE	SC	PROJECT		BDA	R		STV LAB (CL-5)	
WED	STV LAB (CL-5)		BDA	SC	E		PROJECT	
THU	SC	BDA	PROJECT		A		PROJECT	
FRI	BDA	SC	PROJECT		K		BDA LAB (CL-3)	
SAT	PROJECT					PROJECT		

Subject Name	Faculty Name	Lab Name	Faculty Name
SC	DR. VISHAL SHRIVASTAVA	STV LAB	SANGITA SHARMA
BDA	SUDHANSHU VASHISHTHA	BDA LAB	POOJA KUMARI
		PROJECT	DR. K.K. LAVANIA

HOD CSE

ARYA COLLEGE OF ENGINEERING & IT
DEPARTMENT OF INFORMATION TECHNOLOGY
TIME- TABLE VIII SEM IT

LT-20 **Mentor- MR. SUNIL SHARMA** **W.E.F. 03-02-2022**

PERIOD / DAY	I 8:30 – 9:20	II 9:20 – 10:10	III 10:10 – 11:00	IV 11:00 – 11:50	11:50-12:40	V 12:40-1:30	VI 1:30- 2:20	VII 2:20-3:10
MON	PROJECT		SC	IOT	B	LIBRARY/ SPORTS/ CLUB/ STARTUP/ INCUBATION ACTIVITIES	IOT LAB (CL-5)	
TUE	IOT	SC	IOT LAB (CL-5)		R		PROJECT	
WED	SC	PROJECT		IOT	E		PROJECT	
THU	PROJECT		STV LAB (CL-3)		A		SC	IOT
FRI	PROJECT		STV LAB (CL-3)		K		IOT	SC
SAT	PROJECT					PROJECT		

Subject Name	Faculty Name	Lab Name	Faculty Name
SC	DR. VISHAL SHRIVASTAVA	STV LAB	SANGITA SHARMA
IOT	MR. SUNIL SHARMA	IOT LAB	MR. SUNIL SHARMA

HOD IT

ARYA COLLEGE OF ENGINEERING & I.T.
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
ONLINE TIME- TABLE M TECH II SEM

SESSION 2021-22
(EVEN SEM)

PERIOD DAY	I 9:00 – 9:50	II 10:00 – 10:50	III 11:00 – 11:50	IV 12:00 – 12:50	12:50- 1:40	V 2:00-2:50	VI 3:00- 3:50
MON	DS	DPA	BDA	KW			
TUE	DS	DPA	BDA	KW		MINI PROJECT	
WED	DS	DPA	BDA	KW			
THU	DS	DPA	BDA	KW			
FRI	HPC LAB		DA LAB			MINI PROJECT	

Subject Name	Faculty Name	Lab Name	Faculty Name
DS	DR. NARAYAN SINGH	HPC LAB	DR. NARAYAN SINGH
DPA	DR. ASHWANI GARG	DA LAB	MR. VIKAS MISHRA
BDA	DR. VIBHAKAR PATHAK	MINI PROJECT	DR. AKHIL PANDEY
KW	DR. CHHAVI SAXENA		

HOD CSE

ARYA COLLEGE OF ENGG. & I.T.

Department of Electronics & Communication

TIME-TABLE

Class II B.Tech IV Sem **LT:- 13**

Class Teacher: -Ms.Heena Gupta/ Mr.Devendra Soni **w.e.f. 03/02/2022**

Period/Day	8:30-9:20 I	9:20-10:10 II	10:10-11:00 III	11:00-11:50 IV	11:50-12:40	12:40-1:30 V	01:30-2:20 VI	2:20-3:10 VII
Mon	AC	EMI	ADC	MC	B R E A K	←----------MC LAB----------→		
Tue	AEM-II	←----------AC LAB----------→				←--SOFT SKILL----→		EMI
						ADC*	MC*	
Wed	MC	MEFA	ADC	AEM-II		←----------EMI LAB----------→		
Thu	ADC	EMI	MC	MEFA		←---SOFT SKILL---→		AC
						AC*	AEM-II*	
Fri	EMI	AC	MC	FINANCE		←---SOFTWARE---→		ADC
Sat	AEM-II	AC	←------SOFT SKILL------→			←----------ADC LAB----------→		
			EMI*	MEFA*				

FACULTY:-

AEM-II:→Ms. PRIYANKA GUPTA	**ADC LAB:→ Mr. RAKESH KUMAR SHARMA/ Mr. DEVENDRA SONI / Er. VINITA MATHUR**	
MEFA→Ms. KRITIKA SINGH	**AC LAB:→ Mr. DEVENDRA SONI/ Mr. RAKESH KUMAR SHARMA**	
AC:→Mr. DEVENDRA SONI	**MC LAB:→ Ms. VINITA MATHUR/ Mr. DEVENDRA SONI**	
EMI:→Ms. HEENA GUPTA/ Mr.ANKIT GUPTA	**EMI LAB:→ Ms. HEENA GUPTA /Mr.ANKIT GUPTA/ Mr. RAKESH KUMAR SHARMA/ Er. VINITA MATHUR/ Er. ANKITA GUPTA**	
MC:→Ms. VINITA MATHUR/Dr. ADITYA SINGH PUNDIR	**SOFT SKILL:→ Ms. HEENA GUPTA**	**FINANCE :→Mr.RAVI BHAGAT**
ADC:→ Mr. RAKESH KUMAR SHARMA	**SOFTWARE:→ Mr. RAJESH RANJAN**	

HOD ECE

ARYA COLLEGE OF ENGG. & I.T.

Department of Electronics & Communication

TIME-TABLE

SECTION: A

Class III B. Tech V1 Sem. **LT:-11**

Class Teacher: -Er. Pooja Kumari **w.e.f. – 17/2/2022**

Period/Day	8:30-9:20 I	9:20-10:10 II	10:10-11:00 III	11:00-11:50 IV	11:50-12:40	12:40-1:30 V	01:30-2:20 VI	2:20-3:10 VII
Monday	PE	MEMS	←--SOFT SKILLS--→ PE*	FOC*	**B R E A K**	ITC	FOC	AWP
Tuesday	AWP	FOC	←---TRAINING-----→ ITC*	AWP*		CN	←-AWP LAB(A2) -→ ←--PE LAB (A1) --→	
Wednesday	←---ED LAB(A1) --→ ←--CN LAB(A2) --→		MBA *ITC	FOC		AWP	MEMS	PE
Thursday	AWP	MEMS	←---TRAINING-----→ ITC*	MEMS*		←--SOFT SKILLS--→ CN* PE*		CN
Friday	←---TRAINING-----→ MEMS* AWP*		CN	PE		ITC	←-AWP LAB(A1)--→ ←---PE LAB(A2) --→	
Saturday	←--CN LAB (A1)--→ ←--ED LAB(A2)---→		←-----CRT-------→ CN*	FOC*		CN	ITC	FOC

FACULTY:-

1. PE-Er. Arjun Singh	**CN LAB- Dr. Chanchal Sharma**
2. CN-Dr. Chanchal Sharma	**AWP LAB- Dr. Kirti Vyas**
3. FOC-Er.Varun Sharma	**ELECTRONICS DESIGN LAB- Er. Narendra Swami**
4. AWP-Dr. Kirti Vyas	**PE LAB- Er. Pooja Kumari, Er. Arjun Singh**
5. ITC –Er. Sachin Chauhan	**Soft Skill- Er. Pooja Kumari**
6.MEMS- Er. Pooja Kumari	**Training- Er. Arjun Singh**
	CRT- Er.Varun Sharma/ Amit Sharma

HOD ECE

ARYA COLLEGE OF ENGG. & I.T.

Department of Electronics & Communication

TIME-TABLE

SECTION: B

Class III B. Tech V1 Sem. **LT:-12**

Class Teacher: - Er. Amit Sharma **w.e.f. – 17/2/2022**

Period/Day	8:30-9:20 I	9:20-10:10 II	10:10-11:00 III	11:00-11:50 IV	11:50-12:40	12:40-1:30 V	01:30-2:20 VI	2:20-3:10 VII
Monday	CN	AWP	←--SOFT SKILLS--→ MEMS*	ITC*	**B**	MEMS	PE	ITC
Tuesday	←---ED LAB(B1) ---→ ←---CN LAB(B2) ---→		←---TRAINING-----→ CN*	MEMS*	**R**	FOC	CN	ITC
Wednesday	AWP	PE	←---AWP LAB(B2) ---→ ←-----PE LAB(B1) ---→		**E**	FOC	CN	ITC
Thursday	←---ED LAB(B2) ---→ ←---CN LAB(B1) ---→		←---TRAINING-----→ FOC*	PE*	**A**	←--SOFT SKILLS--→ AWP*	ITC*	AWP
Friday	←---TRAINING-----→ AWP*	PE*	ITC	MEMS	**K**	AWP	FOC	CN
Saturday	FOC	PE	←---------CRT----------→ FOC*	CN*		MBA MEMS	←---AWP LAB(B1)- ---→ ←---PE LAB(B2)--- ---→	

FACULTY:-

1. PE-Er. Arjun Singh	**CN LAB- Er. Amit Sharma**
2. CN-Er. Amit Sharma	**AWP LAB- Dr. Kirti Vyas, Er. Pooja Kumari**
3. FOC-Er.Varun Sharma	**ELECTRONICS DESIGN LAB- Er. Narendra Swami**
4. AWP-Dr. Kirti Vyas	**PE LAB- Er. Arjun Singh**
5. ITC –Er. Sachin Chauhan	**Soft Skill- Er. Pooja Kumari**
6.MEMS- Er. Pooja Kumari	**Training- Er. Arjun Singh**
	CRT- Er.Varun Sharma/ Amit Sharma

HOD ECE

ARYA COLLEGE OF ENGG. & I.T.

Department of Electronics & Communication

TIME-TABLE

SECTION: A

Class IV B. Tech VIII Sem. **LT:- 15**

Class Teacher: -Er. UMESH KUMAR SHARMA **w.e.f. – 23/03/2022**

Period/Day	8:30-9:20 I	9:20-10:10 II	10:10-11:00 III	11:00-11:50 IV	11:50-12:40 LUNCH	12:40-1:30 V	1:30-2:20 VI	2:20-3:10 VII
Mon	DI&VP	←----------IOT Lab ----------→		IPR & COPYRIGHT	B	IPR & COPYRIGHT	←----------SD Lab ----------→	
Tue	IPR & COPYRIGHT	DI&VP	←------IOT Lab ----------→		R	DI&VP	←----------IOT Lab ----------→	
Wed	←---------- Innovation & Research lab----------→					DI&VP	←----------SD Lab ----------→	
Thu	IPR & COPYRIGHT	←----------IOT Lab ----------→			E	←----------SD Lab ----------→		
Fri	←----------SD Lab ----------→		DI&VP	IPR & COPYRIGHT	A	←----------Project ----------→		
Sat	←----------Project ----------→				K	←----------Project ----------→		

FACULTY:-

DI&VP:→Er. AJAY MISHRA	**SD LAB:→ Er. AJAY MISHRA**
IPR COPYRIGHT:→Er. UMESH KR. SHARMA	**IOT LAB:→ Er. UMESH KR SHARMA**
	PROJECT INCHARGE :→ Er. ROHITASH SINGH CHOUHAN/ Er. PRASHANT / Er. SHEETAL GANGWAR
	INNOVATION & RESEARCH LAB :- Dr. ADITYA KR SINGH PUNDIR

HOD ECE

ARYA COLLEGE OF ENGG. & I.T.

Department of Electronics & Communication

TIME-TABLE

SECTION: B

Class IV B. Tech VIII Sem. **LT: - 16**

Class Teacher: - Er. ROHITASH SINGH CHOUHAN **w.e.f. – 23/03/2022**

Period/Day	8:30-9:20 I	9:20-10:10 II	10:10-11:00 III	11:00-11:50 IV	11:50-12:40 LUNCH	12:40-1:30 V	1:30-2:20 VI	2:20-3:10 VII
Mon	IPR & COPYRIGHT	DI&VP	←---------- SD Lab ----------→			DI&VP	←------ IOT Lab ----------→	
Tue	←---------- Innovation & Research lab----------→					IPR & COPYRIGHT	←---------- SD Lab ----------→	
Wed	IPR & COPYRIGHT	←---------- SD Lab ----------→				IPR & COPYRIGHT	←---------- IOT Lab ----------→	
Thu	←----------PROJECT ----------→					←---------- IOT Lab ----------→		
Fri	DI&VP	IPR & COPYRIGHT	←------ IOT Lab ----------→			DI&VP	←---------- SD Lab ----------→	
Sat	DI&VP	←----------PROJECT ----------→				←----------PROJECT ----------→		

FACULTY:-

DI&VP:→ Er. ROHITASH SINGH CHOUHAN	**SD LAB:→ Er. MANISH GUPTA**
IPR COPYRIGHT:→Er. UMESH KR. SHARMA	**IOT LAB:→ Er. MANISH GUPTA/ Er. ANKITA GUPTA**
	PROJECT INCHARGE:→ Er. ROHITASH SINGH / Er. ANKIT GUPTA/ Dr. ADITYA SINGH /Er. PRASHANT MATHUR
	INNOVATION & RESEARCH LAB :- Dr. ADITYA KR SINGH PUNDIR

HOD ECE

ARYA COLLEGE OF ENGG. & I.T.

Department of Electronics & Communication

TIME-TABLE

Class M.Tech II SEM. **LT:- 14**

Class Teacher: -Dr. KIRTI VYAS **w.e.f. 21/03/2022**

Period/Day	8:30-9:20 I	9:20-10:10 II	10:10-11:00 III	11:00-11:50 IV	11:50-12:40	12:40-1:30 V	01:30-2:20 VI	2:20-3:10 VII
Mon	Wireless and Mobile Communication Lab				B R E A K	Mini Project with Seminar		
Tue	ATT	MEMS	W&MC	ITC		Audit Course-I		
Wed	Antennas and Radiating Systems Lab					ATT	W&MC	
Thu	MEMS	ATT	W&MC	ITC		MEMS	ITC	
Fri	Mini Project with Seminar							
Sat								

FACULTY:-

ATT:→ Dr. YOGESH BHOOMIA	AUDIT COURSE-I:→ DR. ASHOK KAJLA
MEMS:→ Dr. PRIYANKA JAIN	WIRELESS AND MOBILE COMMUNICATION LAB:→ DR. CHANCHAL SHARMA/ DR. YOGESH BHOOMIA
W & MC:→ Dr. CHANCHAL SHARMA	ANTENNAS AND RADIATING SYSTEMS LAB:→ DR. ADITYA KR. S.PUNDIR/ DR. YOGESH BHOOMIA
ITC :→ Dr. RAHUL SRIVASTAVA	MINI PROJECT WITH SEMINAR:→ DR. ASHOK KAJLA

HOD ECE

ARYA COLLEGE OF ENGINEERING & I.T.

DEPARTMENT OF MECHANICAL ENGG.

TIME – TABLE

IV Sem. Mechanical Engg. (2021-22)

Time / Day	I 8.30-9:20	II 9:20-10:10	III 10:10-11:00	IV 11:00-11:50	V 11:50-12.40	VI 12:40-1:30	VII 1:30-2.20	VIII 2.20-3.10
Mon.	DE	FM	TOM	MP	B R E A K	SS		TOM (T)-A1 FM (T)-A2
Tue.	SOFT SKILL		DA	TOM		MP	PP LAB –A1 DE LAB-A2	
Wed.	TOM	DA	SOFT SKILL			FM	FM LAB-A1 TOM LAB-A2	
Thur.	TC	IM	AUTO CAD			DE	FM LAB-A2 TOM LAB-A1	
Fri.	TC	MP	AUTO CAD			TOM (T)-A2 FM (T)-A1	PP LAB –A2 DE LAB-A1	
Sat.	DA	FM	MP	TC		DE	COMPUTER TRAINING	

Name of subject (Theory)	Name of faculty	Name of subject (Practical)	Name of faculty
TC : Technical Communication	Dr. Sunil Pathak	DE LAB : Digital Electronics Lab	Mr. Govind Kumar
DA : Data Analytics	Mr. Ramswaroop	FM LAB : Fluid Mechanics Lab	Mr. Deepak Sharma/Siddarth Sharma
TOM : Theory Of Machines	Mr. Ritesh Mathur	PP LAB : Production Practice Lab	Mr. Kamal saini / Mr. Pooran Mal Saini
DE : Digital Electronics	Mr. Govind Kumar	TOM LAB : Theory Of Machines Lab	Mr. Ritesh Mathur / Mr. Ashveer Singh
MP : Manufacturing Processes	Mr. Ashveer Singh	IM : Industrial Management	Mr. Ravi Bhagat
FM : Fluid Mechanics And Fluid Machines	Mr. Deepak Sharma		

HOD

Department of Mechanical Engineering
Arya College of Engg. & I.T.

Principal

ARYA COLLEGE OF ENGINEERING & I.T.
SP-42 RIICO Industrial Area
(Raj.)

ARYA COLLEGE OF ENGINEERING & I.T.

DEPARTMENT OF MECHANICAL ENGG.

TIME – TABLE

VI Sem. Mechanical Engg.-A (2021-22)

Time / Day	I 8.30-9:20	II 9:20-10:10	III 10:10-11:00	IV 11:00-11:50	V 11:50-12.40	VI 12:40-1:30	VII 1:30-2.20	VIII 2.20-3.10
Mon.	RAC	MV	DME-II	M & M	B R E A K	QM	CIMS LAB-A1 / VE LAB –A2	
Tue.	QM	RAC	SOFT SKILL			CIMS	VE LAB-A1 / CIMS LAB –A2	
Wed.	SOFT SKILL		CIMS	RAC		DME-II	QM	M & M
Thur.	MV	DME-II	CRT			SOFT SKILL		CIMS
Fri.	CRT		MD-II-A1 / TE LAB-A2			MV	CIMS	RAC
Sat.	CRT		TE LAB-A1 / MD-II-A2			M & M	MV	QM

Name of subject (Theory)	Name of faculty	Name of subject (Practical)	Name of faculty
M & M : Measurement and Metrology	Mr. Pooran Mal Yadav	CIMS LAB :	Mr. Sanjay Manghnani
MV : Mechanical Vibrations	Dr. C. M. Goswami	VE LAB : Vibration Lab	Dr. C. M. Goswami/Shyam Dhakar
QM : Quality Management	Mr. Kamal Saini	TE LAB- I : Thermal Engineering Lab I	Mr. Prateek Bhardawj / Mr. Siddarth Sharma
RAC : Refrigeration and Air Conditioning	Mr. Prateek Bhardwaj	MD-II : Machine Design Practice II	Mr. Sanjay Manghnani
CIMS :	Mr. R. S. Chatrawat		
DME-II : Design of Machine Elements II	Mr. Sanjay Manghnani		

HOD

Department of Mechanical Engineering
Arya College of Engg. & I.T.

Principal

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Kukas - 302028, Jaipur (Raj.)

ARYA COLLEGE OF ENGINEERING & I.T.

DEPARTMENT OF MECHANICAL ENGG.

TIME – TABLE

VI Sem. Mechanical Engg.-B (2021-22)

Time / Day	I 8.30-9:20	II 9:20-10:10	III 10:10-11:00	IV 11:00-11:50	V 11:50-12.40	VI 12:40-1:30	VII 1:30-2.20	VIII 2.20-3.10
Mon.	QM	DME-II	CIMS LAB		B R E A K	M & M	RAC	CIMS
Tue.	MV	DME-II	VE LAB			RAC	CIMS	M & M
Wed.	CIMS	QM	MD-II			CRT		RAC
Thur.	M & M	RAC	CIMS	MV		SOFT SKILL		QM
Fri.	SOFT SKILL		CRT			QM	DME-II	MV
Sat.	SOFT SKILL		CRT			MV	TE LAB	

Name of subject (Theory)	Name of faculty	Name of subject (Practical)	Name of faculty
M & M : Measurement and Metrology	Mr. Deepak Sharma	CIMS LAB :	Mr. Amit Dharnia
MV : Mechanical Vibrations	Dr. C. M. Goswami	VE LAB : Vibration Lab	Dr. C. M. Goswami/ Shyam Dhakar
QM : Quality Management	Mr. Kamal Saini	TE LAB- I : Thermal Engineering Lab I	Mr. Prateek Bhardawj / Mr. Siddarth Sharma
RAC : Refrigeration and Air Conditioning	Mr. Prateek Bhardwaj	MD-II : Machine Design Practice II	Mr. Sanjay Manghnani
CIMS :	Mr. Amit Dharnia		
DME-II : Design of Machine Elements II	Mr. Sanjay Manghnani		

Department of Mechanical Engineering
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Kukas - 303101 (Raj.)

ARYA COLLEGE OF ENGINEERING & I.T.

DEPARTMENT OF MECHANICAL ENGG

TIME – TABLE

VIII Sem. Mechanical Engg.-A (2021-22)

Time / Day	I 8.30-9:20	II 9:20-10:10	III 10:10-11:00	IV 11:00-11:50	V 11:50-12.40	VI 12:40-1:30	VII 1:30-2.20	VIII 2.20-3.10
Mon.	MHRM	AM	IE LAB-A1 METROLOGY LAB-A2		B R E A K	PROJECT		
Tue.	AM	MHRM	IE LAB-A2 METROLOGY LAB-A1			PROJECT		
Wed.	IE LAB-A1 METROLOGY LAB-A2		AM	MHRM		PROJECT		
Thur.	IE LAB-A2 METROLOGY LAB-A1		AM	MHRM		PROJECT		

Name of subject (Theory)	Name of faculty	Name of subject (Practical)	Name of faculty
AM : Additive Manufacturing	Dr. Sourabh Bhaskar	IE Lab : Industrial Engineering Lab	Mr. Hukum Chand
MHRM : Material and Human Resource Management	Mr. Hukum Chand	Metrology Lab	Mr. R. S. Chatrawat
		Project	Mr. Ashveer Singh

HOD

Department of Mechanical Engineering
Arya College of Engg. & I.T.

Principal

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SP-42, RIICO Industrial Area
Kukas - [illegible] Jaipur (Raj.)

ARYA COLLEGE OF ENGINEERING & I.T.

DEPARTMENT OF MECHANICAL ENGG

TIME – TABLE

VIII Sem. Mechanical Engg.-B (2021-22)

Time / Day	I 8.30-9:20	II 9:20-10:10	III 10:10-11:00	IV 11:00-11:50	V 11:50-12.40	VI 12:40-1:30	VII 1:30-2.20	VIII 2.20-3.10
Mon.	IE LAB-B1 METROLOGY LAB-B2		MHRM	AM	B R E A K	PROJECT		
Tue.	IE LAB-B2 METROLOGY LAB-B1		MHRM	AM		PROJECT		
Wed.	MHRM	AM	IE LAB-B1 METROLOGY LAB-B2			PROJECT		
Thur.	MHRM	AM	IE LAB-B2 METROLOGY LAB-B1			PROJECT		

Name of subject (Theory)	Name of faculty	Name of subject (Practical)	Name of faculty
AM : Additive Manufacturing	Dr. Sourabh Bhaskar	IE Lab : Industrial Engineering Lab	Mr. Shyam Dhakar
MHRM : Material and Human Resource Management	Mr. Siddarth Sharma	Metrology Lab	Mr. Pooran Mal Yadav
		Project	Mr. Ashveer Singh

Department of Mechanical Engineering
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Department of Computer Science Engineering

Teaching Load Distribution Session- 2021-22 (EVEN SEM)

S.No.	Name of Faculty	Sub. Theory	Dept	Sem.	Load (The.)	Total Load (Theory)	Labs	Sem.	Lab Load	Total Lab Load	Total (The.+ Lab)
1	DR. AKHIL PANDEY (HOD)(PROFESSOR)		M.TECH-CS				MINI PROJECT	II SEM	4	4	4
2	DR. VISHAL SHRIVASTAVA (PROFESSOR)	SC	CS	VIII SEM CSA	4	12					12
		SC	CS	VIII SEM CSB	4						
		SC	CS	VIII SEM CSC	4						
3	DR. NARAYAN SINGH	DS	M.TECH-CS	II SEM	4	4	HPC LAB	II SEM	2	2	6
4	DR. ASHWANI GARG (PROFESSOR)	DPA	M.TECH-CS	II SEM	4	4					4
5	DR. KRISHNAKANT LAVANIA (PROFESSOR)		CS				**PROJECT**	VIII SEM CSC	8	10	10
			MTECH-CS				DA LAB	II SEM	2		
6	DR. CHHAVI SAXENA (ASSOCIATE PROFESSOR)	KW	M.TECH-CS	II SEM	4	4					4
8	MR. KAPIL DEV BHARDWAJ (ASSOCIATE PROFESSOR)						**ADV JAVA LAB**	IV SEM CSA	4	12	12
							ADV JAVA LAB	IV SEM CSB	4		
							ADV JAVA LAB	IV SEM CSC	4		
9	MR. CHHAVI GUPTA (ASSOCIATE PROFESSOR)						**PROJECT**	VIII SEM CSA	8	8	8
10	MR. PIYUSH SHARMA (ASSOCIATE PROFESSOR)						**PROJECT**	VIII SEM CSB	8	8	8
11	MRS. MOHIT MISHRA (ASSOCIATE PROFESSOR)	µp	CS	IV SEM CSA	4	12					12
		µp	CS	IV SEM CSB	4						
		µp	CS	IV SEM CSC	4						

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Department of Computer Science Engineering

Teaching Load Distribution Session- 2021-22 (EVEN SEM)

S.No.	Name of Faculty	Sub. Theory	Dept	Sem.	Load (The.)	Total Load (Theory)	Labs	Sem.	Lab Load	Total Lab Load	Total (The.+ Lab)
12	MR. VIKAS MISHRA (ASSOCIATE PROFESSOR)	TOC	CS	IV SEM CSA	4	12					12
		TOC	CS	IV SEM CSB	4						
		TOC	CS	IV SEM CSC	4						
13	MRS. AARTI SHARMA (ASSOCIATE PROFESSOR)	ML	CS	VI SEM CSA	3	9	ML LAB	VI SEM CSA	2	6	15
		ML	CS	VI SEM CSB	3		ML LAB	VI SEM CSB	2		
		ML	CS	VI SEM CSC	3		ML LAB	VI SEM CSC	2		
14	MR. RAHUL SHARMA (ASSOCIATE PROFESSOR)	ISS	CS	VI SEM CSA	2	6	**LSP LAB**	IV SEM CSA	**2**	6	12
		ISS	CS	VI SEM CSB	2		**LSP LAB**	IV SEM CSB	**2**		
		ISS	CS	VI SEM CSC	2		**LSP LAB**	IV SEM CSC	2		
15	MR. MANEESH SINGHAL (ASSOCIATE PROFESSOR)	CAO	CS	VI SEM CSA	3	9	**MAD LAB**	VI SEM CSA	**2**	6	15
		CAO	CS	VI SEM CSB	3		**MAD LAB**	VI SEM CSB	**2**		
		CAO	CS	VI SEM CSC	3		**MAD LAB**	VI SEM CSC	2		
16	MRS. JAYA SACHAN (ASSOCIATE PROFESSOR)						**PYTHON LAB**	VI SEM CSA	2	6	6
							PYTHON LAB	VI SEM CSB	2		
							PYTHON LAB	VI SEM CSC	2		

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Department of Computer Science Engineering

Teaching Load Distribution Session- 2021-22 (EVEN SEM)

S.No.	Name of Faculty	Sub. Theory	Dept	Sem.	Load (The.)	Total Load (Theory)	Labs	Sem.	Lab Load	Total Lab Load	Total (The.+ Lab)
17	MR. AMIT KR. TEWARI (ASSOCIATE PROFESSOR)	DCCN	CS	IV SEM CSA	3	9					9
		DCCN	CS	IV SEM CSB	3						
		DCCN	CS	IV SEM CSC	3						
18	MR. DINESH YADAV (ASSISTANT PROFESSOR)						µp LAB	IV SEM CSA	4	12	12
							µp LAB	IV SEM CSB	4		
							µp LAB	IV SEM CSC	4		
19	MR. PRERNA GUPTA (ASSOCIATE PROFESSOR)	DIP	CS	VI SEM CSA	3	9	DIP LAB	VI SEM CSA	2	6	15
		DIP	CS	VI SEM CSB	3		DIP LAB	VI SEM CSB	2		
		DIP	CS	VI SEM CSC	3		DIP LAB	VI SEM CSC	2		
20	MRS. VARTIKA BHADANA (ASSISTANT PROFESSOR)	CLOUD	CS	VI SEM CSA	3	9					9
		CLOUD	CS	VI SEM CSB	3						
		CLOUD	CS	VI SEM CSC	3						
21	MRS. SANGEETA GUPTA (ASSISTANT PROFESSOR)	AI	CS	VI SEM CSA	3	9					9
		AI	CS	VI SEM CSB	3						
		AI	CS	VI SEM CSC	3						
22	MR. AMIT KUMAR (ASSISTANT PROFESSOR)	DBMS	CS	IV SEM CSA	3	9					9
		DBMS	CS	IV SEM CSB	3						
		DBMS	CS	IV SEM CSC	3						

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Department of Computer Science Engineering

Teaching Load Distribution Session- 2021-22 (EVEN SEM)

S.No.	Name of Faculty	Sub. Theory	Dept	Sem.	Load (The.)	Total Load (Theory)	Labs	Sem.	Lab Load	Total Lab Load	Total (The.+ Lab)
23	MS. SUDHANSHU VASHISHTHA (ASSISTANT PROFESSOR)	BDA	CS	VIII SEM CSA	4	12					12
		BDA	CS	VIII SEM CSB	4						
		BDA	CS	VIII SEM CSC	4						
24	MRS. SANGEETA SHARMA (ASSISTANT PROFESSOR)						STV LAB	VIII SEM CSA	4	12	12
							STV LAB	VIII SEM CSB	4		
							STV LAB	VIII SEM CSC	4		
25	MRS. SHWETA AGRAWAL (ASSISTANT PROFESSOR)						**NP LAB**	IV SEM CSA	4	12	12
							NP LAB	IV SEM CSB	4		
							NP LAB	IV SEM CSC	4		
26	MRS. POOJA KUMARI (ASSISTANT PROFESSOR)						**BDA LAB**	VIII SEM CSA	4	12	12
							BDA LAB	VIII SEM CSB	4		
							BDA LAB	VIII SEM CSC	4		
27	MRS. NEHA JAIN (ASSISTANT PROFESSOR)						DBMS	IV SEM CSA	2	6	6
							DBMS	IV SEM CSB	2		
							DBMS	IV SEM CSC	2		
28	MRS. MEGHA RATHORE (ASSISTANT PROFESSOR)	DS	CS	VI SEM CSA	3	9					9
		DS	CS	VI SEM CSB	3						
		DS	CS	VI SEM CSC	3						

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Department of Computer Science Engineering

Teaching Load Distribution Session- 2021-22 (EVEN SEM)

S.No.	Name of Faculty	Sub. Theory	Dept	Sem.	Load (The.)	Total Load (Theory)	Labs	Sem.	Lab Load	Total Lab Load	Total (The.+ Lab)

Mr. Mohit Mishra
Time-Table Incharge

Dr. Akihl Pandey
H.O.D. CSE

CC to:
Hon'ble Chairman Sir (for kind info. please)
Head of Department (for action)
All Faculty members (for kind info.)
IQAC Coordinator (for kind info.)
All Students
Notice Board
Office File

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KUKAS - JAIPUR

Department of Information Technology

Teaching Load Distribution Session- 2021-22 (EVEN SEM)

S.No.	Name of Faculty	Sub. Theory	Dept	Sem.	Load (The.)	Total Load (Theory)	Labs	Sem.	Lab Load	Total Lab Load	Total (The.+ Lab)
1	DR. VIBHAKAR PATHAK (HOD)(PROFESSOR)	BDA	M.TECH-CS	II SEM	4	4				8	12
			IT				PROJECT	VIII SEM	8		
2	DR. PEEYUSH MATHUR (PROFESSOR)	SC	IT	VIII SEM	4	6	STV LAB	VIII SEM	4	4	10
		DS	IT	VI SEM	2						
3	MS. PRIYANKA PANCHOLI (ASSOCIATE PROFESSOR)	ML	IT	VI SEM	3	3	ML LAB	VI SEM	2	4	7
							JAVA LAB	IV SEM	2		
4	MR. SUNIL SHARMA (ASSOCIATE PROFESSOR)	IOT	IT	VIII SEM	4	4	IOT LAB	VIII SEM	4	4	8
5	MR. SUNIL KUMAR AGARWAL (ASSISTANT PROFESSOR)	CAO	IT	VI SEM	3	3	MAD LAB	VI SEM	2	4	7
							NP LAB	IV SEM	2		
6	MS. MONIKA MEHRA (ASSISTANT PROFESSOR)	AI	IT	VI SEM	3	7					7
		DCCN	IT	IV SEM	4						
7	Ms. PRIYANKA TIWARI (ASSISTANT PROFESSOR)	ISS	IT	VI SEM	3	3	PYTHON LAB	VI SEM	2	4	7
							WEB TECH LAB	IV SEM	2		

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Department of Information Technology

Teaching Load Distribution Session- 2021-22 (EVEN SEM)

S.No.	Name of Faculty	Sub. Theory	Dept	Sem.	Load (The.)	Total Load (Theory)	Labs	Sem.	Lab Load	Total Lab Load	Total (The.+ Lab)
8	MR. RAKESH RANJAN (ASSISTANT PROFESSOR)	CLOUD	IT	VI SEM	3	6	DBMS LAB	IV SEM	2	2	8
		DBMS	IT	IV SEM	3						
10	Mr. ROBIL VARSHNEY (ASSISTANT PROFESSOR)	DIP	IT	VI SEM		3	DIP LAB	VI SEM	2	4	7
							LSP LAB	IV SEM	2		
11	MR. MAHESH KUMAR SHARMA (ASSISTANT PROFESSOR)	POC	IT	IV SEM	4	4					4

Mr. Vivek Kr Sharma
Time-Table Incharge

Dr. Vibhakar Pathak
H.O.D. IT

CC to:
Hon'ble Chairman Sir (for kind info. please)
Head of Department (for action)
All Faculty members (for kind info.)
IQAC Coordinator (for kind info.)
All Students
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Department of ARTIFICIAL INTELIIGENCE & DATA SCIENCE

Teaching Load Distribution Session- 2021-22 (EVEN SEM)

S.No.	Name of Faculty	Sub. Theory	Dept	Sem.	Load (The.)	Total Load (Theory)	Labs	Sem.	Lab Load	Total Lab Load	Total (The.+ Lab)
1	DR. ASHOK KUMAR KAJLA (PROFESSOR)	µP	AI & DS	IV SEM	4	4					4
2	DR. ROHIT MITTAL (PROFESSOR)	DBMS	AI & DS	IV SEM	4	4					4
3	MR. MUKESH KUMAR MAHOLIYA	DCCN	AI & DS	IV SEM	4	4					4
4	MR. SANTOSH KUMAR		AI & DS				JAVA LAB	IV SEM	4	4	4
5	MS. RAJNI CHOUHAN		AI & DS				**NP LAB**		4	4	4
6	MR. PRADEEP KUMAR JANGID						µp LAB	IV SEM	4	4	4
8	MR. KAMAL SINGH						**LSP LAB**	IV SEM	2	2	2

Time-Table Incharge

H.O.D. AI & DS

CC to:
Hon'ble Chairman Sir (for kind info. please)
Head of Department (for action)
All Faculty members (for kind info.)
IQAC Coordinator (for kind info.)
All Students
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DEPARTMENT OF ECE
EVEN SEMESTER DEPATMENT LOAD – 2021-22

S. NO.	NAME OF FACULTY	SUBJECT/LAB	SEMESTER	LECT./ LAB	TOTAL HRS.
1.	Er. Ankit Gupta	EMI EMI LAB PROJECT	IV SEM. IV SEM. VIII(B)	5 3 8	16
2.	Dr. Aditya Kr. S.Pundir	MC PROJECT A&RS LAB I&R LAB	IV SEM. VIII(B) MTECH(II) VIII(A+B)	5 3 4 8	20
3.	Er. Amit Sharma	CN CN LAB CRT	VI SEM (B) VI SEM (B) VI SEM (A+B)	5 8 2	15
4.	Er. Ajay Mishra	DIVP SD LAB	VIII(A) VIII(A)	5 9	14
5.	Er. Arjun Singh Vijoriya	PE PE LAB PROGRAM TRAINING	VI(A+B) VI(A+B) VI(A+B)	10 4 6	20
6.	Dr. Chanchal Sharma	CN CN LAB W&MC W&MC LAB	VI SEM (A) VI SEM(A) MTECH(II) MTECH(II)	5 4 3 4	16
7.	Er. Devendra Soni	AC AC LAB ADC LAB MC LAB	IV SEM. IV SEM. IV SEM. IV SEM.	5 3 3 3	14
8.	Er. Heena Gupta	EMI EMI LAB SOFT SKILL	IVSEM. IVSEM IVSEM	3 4 6	13
9.	Dr. Kirti Vyas	AWP AWP LAB DISSERTATION PART II	VI SEM. (A+B) VI SEM. (A+B) MTECH(IV)	10 4 4	18
10.	Er.Manish Gupta	IOT LAB SD LAB	VIII(B) VIII(B)	9 9	18
11.	Er. Narendra Swami	ED LAB	VI(A+B)	16	16
12.	Er. Pooja Kumari	MEMS PE LAB AWP LAB SOFT SKILL	VI SEM. (A+B) VI(A) VI (B) VI SEM. (A+B)	6 4 4 4	18
13.	Er. Prashant Mathur	PROJECT	VIII SEM. (A+B)	15	15
14.	Er. Rakesh Kr. Sharma	ADC ADC LAB AC LAB EMI LAB	IVSEM IVSEM IVSEM IVSEM	5 4 3 3	15
15.	Er. Rohitash Chouhan	DIVP PROJECT	VIII SEM. (B) VIII SEM. (A+B)	5 15	20
16.	Er. Sachin Chauhan	ICT ED LAB	VI SEM. (A+B) VI SEM. (A)	10 8	18
17.	Er. Sheetal Gangwar	SD LAB PROJECT	VIII SEM.(B) VIII SEM.(A)	9 9	18
18.	Er. Umesh Kumar Sharma	IPR IOT LAB	VIII SEM. (A+B) VIII SEM. (A)	10 9	19
19.	Er. Vinita Mathur	MC MC LAB EMI LAB ADC LAB	IV SEM IV SEM IV SEM IV SEM	5 3 3 3	14
20.	Er. Varun Sharma	FOC AWP LAB CRT	VI SEM. (A+B) VI SEM. (B) VI SEM. (A+B)	10 4 2	16
21.	Dr. Rahul srivastava	ICT ITC	VI SEM. (A+B) M.TECH. II SEM.	10 3	13

22.	Dr. Yogesh Bhoomia	ATT A&RS LAB DISSERTATION PART II	M.TECH. II SEM. M.TECH. II SEM. M.TECH. IV SEM.	3 4 7	14
23.	Dr. Priyanka Jain	MEMS DISSERTATION PART II	M.TECH. II SEM. M.TECH. IV SEM.	3 10	13
24.	Dr. Ashok Kajla	MINI PROJECT WITH SEMINAR DISSERTATION AUDIT COURSE	M.TECH. II SEM. M.TECH. IV SEM. M.TECH. II SEM.	6 6 2	14
25.	Er. Ankita Gupta	EMI LAB IOT LAB	IV SEM VIII SEM (B)	4 9	13

HOD ECE

Arya College of Engineering & I.T.

Department of Mechanical Engineering

Faculty Load (Even Semester) 2021-22

Sr. No.	Name Of faculty	Theory	Lab	Total Load
1	**Dr. Sourabh Bhaskar**	**8**	**0**	8
2	Mr. Sanjay Manghnani	6	10	16
3	Mr. Ashveer Singh	4	8	12
4	Mr. Prateek Bhardwaj	8	6	14
5	Mr. Siddarth Sharma	4	10	14
6	Mr. Kamal Saini	6	4	10
7	Mr. Pooran Mal Yadav	3	12	15
8	Dr. Chandramani Goswami	8	6	14
9	Mr. Deepak Sharma	8	4	12
10	Mr. Ritesh Mathur	5	4	9
11	Mr. Hukum chand Toshwal	4	8	12
12	Mr. Govind Kumar	3	4	7
13	Mr. Shyam Dhakar	0	14	14
14	Mr. R. S. Chatrawat	4	12	16
15	Mr. Amit Dharnia	4	2	6

HOD

Department of Mechanical Engineering
Arya College of Engg. & I.T.

PRINCIPAL

PRINCIPAL
ARYA COLLEGE OF ENGINEERING &
SP-42, RIICO
Kukas - 3

Annexure-10

Special Purpose Softwares

Department of Electronics & Communication Engg

S.NO.	SOFTWARE	
1.	Ansoft designer 2.2-student version SV	Open source
2.	Sonnet lite version 15.53	Open source
3.	Agilent transmission line fundamentals	Open source
4.	4NEC2 antenna software version 5.8.9	Open source
5.	SCILAB version6.0	Open source

Department of Computer Science and Engineering

S.No.	Name of the Facilities	Utilization
1.	Turbo C 3.0,	3rd&6th semester students Software Engineering & Computer Graphics Lab respectively, PG students, Research scholars and Faculty members.
2.	Fedora , Red Hat Linux	4th, 7th,8th semester students, PG students, Research scholars and Faculty members.
3.	Java SE Development Kit Microsoft Visual Studio ,	4th, 7th,8th semester students, PG students, Research scholars and Faculty members.
4.	My Eclipse, Net beans IDE	7th,8th semester students, PG students, Research scholars and Faculty members,.
5.	Apache Tomcat	7th, 8th semester students, PG students, Research scholars and Faculty members.
6.	Microsoft Office professional , Adobe Reader	6th, 7th, 8th semester students, PG students, Research scholars and Faculty members.
7	My Sql,	6th, 7th, 8th semester students, PG students, Research scholars and Faculty members.
8	Python Lab (Anaconda)	6th, 7th, 8th semester students, PG students, Research scholars and Faculty members

Department of Mechanical Engineering

S. No.	Design Softwares	Details
1	Auto Cad	Open software
2	CREO	Open software

Department of Information Technology

S.No.	Name of the Facilities	Utilization
1.	Turbo C 3.0,	3rd&6th semester students Software Engineering & Computer Graphics Lab respectively, PG students, Research scholars and Faculty members.
2.	Fedora , Red Hat Linux	4th, 7th,8th semester students, PG students, Research scholars and Faculty members.
3.	Java SE Development Kit Microsoft Visual Studio ,	4th, 7th,8th semester students, PG students, Research scholars and Faculty members.
4.	My Eclipse, Net beans IDE	7th,8th semester students, PG students, Research scholars and Faculty members,.
5.	Apache Tomcat	7th, 8th semester students, PG students, Research scholars and Faculty members.
6.	Microsoft Office professional , Adobe Reader	6th, 7th, 8th semester students, PG students, Research scholars and Faculty members.
7	My Sql,	6th, 7th, 8th semester students, PG students, Research scholars and Faculty members.
8	Python Lab (Anaconda)	6th, 7th, 8th semester students, PG students, Research scholars and Faculty members

ARYA COLLEGE OF ENGINEERING & IT

S.No.	Name of the Project	Amount Sanctioned	Name of the Funding Agency
2020-21			
1	To develop Centre of Excellence of Advance Automobile Engineering Lab	NA	Mahindra Rise
2	To developIndoor Farming Hydroponic Plant Grow Chamber	13500	M/S KK Construction Co.
2019-20			
3	To develop RAC Test Rig	77500	DZ Enterpises
2018-19			
4	To Develop Cow Dung Cake Making Machine	74500	Shree Krishna Fertilizers
5	To Develop AC Testing kit	30000	AM Enterprizes

	M. Tech. Dissertation record					
S.No.	**Name of student**	**ENROLLMENT NO.**	**DISSERTATION TITLE**	**GUIDE NAME**	**PUBLICATIONS**	**YEAR OF PASSING M.TECH.**
1	Preeti Khungar	08E2ARDC4XP707	Speech Recognition using LPC	Dr. Yogesh Bhomia		2011
2	Priyanka Singhvi	08E2ARDC4XP708	Exact Edge Detection of Buildings from digital Surface Models	Dr. Yogesh Bhomia	***1. Exact Edge Detection Of Buildings from Digital Surface Models", Global journal of Engineering and applied science(National journal) , 2011, pp.100-103.***	2011
3	Ajay Saini	06E2ARDCM3T600	Design and Analysis of CPW FED Microstrip Antenna For Wireless Application	Ms. Kirti Vyas	A Novel Design Airo-T Shape Microstrip Patch Antenna For Bluetooth Application ", in National Conference on Recent Developments in Wireless and Optical Technologies, organised by Department of Electronics and Communication Engineering Malaviya National Institute of Technology, Oct. 29th -30th 2012. 2. Extremely wide band antenna for wireless application" in International conference on Microwaves, Antennas, Propagation and Remote Sensing ICMARS 2012 in Jodhpur.	2012
4	Rasmi Sharma	08E2ARDCF40P610	Design and Development of Compact monopole Microstrip patch Antenna for Modern communication system	Dr. Yogesh Bhomia	A Novel Compact Monopole Antenna for C band/ Wi-Fi/IEEE 802.16 Systems", International Journal of Soft Computing and Engineering, ISSN: 2231-2307, Vol. 2, Issue-5, pp.73-77, 2012.	2012

5	. Paresh Jain	08E2ARDCM4XP704	Design and Parametric Analysis of CPW Fed Band Microstrip Patch Antenna	Dr. Yogesh Bhomia	**1. A Novel CPW Fed Slot Antenna for WIMAX Application," 3rd National conference on Recent Trends in Microwave Techniques and Applications (Microwave – 2012),organized by Department of Physics S.S. Jain Subodh P.G. College, and, Department of Physics University of Rajasthan, Jaipur, July 30th to August 1st, 2012. 2. A Slot Coupled Rectangular Microstrip Patch Antenna with U- shaped Feed Line for X- Band Application," International Conference on VLSI, Communication and Networks (VCAN-2011), I.E.T Alwar, 24th -25th Dec 2011.**	2012

6	Ravindra Kumar Sharma	09E2ARDCM40P614	Analysis of Dispersion in chalcogenide AS2Se3 glass photonic crystal Fiber	Dr. Yogesh Bhomia	1. Design Optimization to Analyze Elliptical Core Spiral Photonic Crystal Fiber with Improved Optical Properties", International Journal of Modern Communication Technologies & Research (IJMCTR), Vol. 8, No. 4, 2020. 2. Analysis of Different Types of Core Materials in Photonic Crystal Fiber," 2018 5th IEEE Uttar Pradesh Section International Conference on Electrical, Electronics and Computer Engineering (UPCON), Gorakhpur, India, 2018, pp. 1-6, doi: 10.1109/UPCON.2018.8597132. 3. Investigation of Zero Chromatic Dispersion in Square Lattice As2Se3 Chalcogenide Glass PCF" in International Journal of Computational Engineering & Management, Vol. 15 Issue 4, ISSN (Online): 2230-7893, 2012.	2012
7	Devendra soni	09E2ARDCM30P603	Design and Analysis of Fractal Patch Antenna	Ms. Kirti Vyas	Small Sized L-Shaped Meandered Quad Band Quasi Fractal Patch Antenna" International Journal of Engineering and innovative Technology ISSN:2277-3754, 2012, Vol. 2, Issue 3, 2012.	2012
8	Sneh Lata Yadav	08E2ARDCF3XP615	Designing of A Power Divider Based On Photonic Crystal Structure	Dr. Yogesh Bhomia		2012
9	Ruchika Jain	08E2ARDCF40P613	Design and Development of Fractal Microstrip Patch Antenna for Modern Communication System	Dr. Yogesh Bhomia	Design of a Rectangular Fractal Patch Geometry for Modern Communication Systems", International Journal of Soft Computing and Engineering (IJSCE), ISSN: 2231-2307, Vol. 2, Issue, pp.279-280, 2012.	2012

10	Santosh Tyagi	09E2ARDCF40P615	A Novel Sie – Shape Microstrip Patch Antenna with PBG Structure for Bandwidth Enhancement	Ms. Kirti Vyas	**1. Bandwidth Enhancement Using Slotted U-Shape Microstrip Antenna with PBG Ground", International Journal of Advanced Technology & Engineering Research, ISSN 2250-3536, Vol. 3, Issue 1, pp-23-27, 2013. 2. New Design approach of Slotted U-Shape Microstrip Antenna with PBG Ground" in NIECE -2013, at Arya College of Engg. & Information Technology, Jaipur- 2013.**	2013
11	Garima Sanyal	09E2ARDCF40P604	Design and Analysis of CPW Fed Microstrip Circular Patch Antenna With Defected Ground Structure	Ms. Kirti Vyas	1. Gain Enhancement Over a Wideband in CPW-Fed Compact Circular Patch Antenna," International Journal of Microwave and Wireless Technologies, 2013,doi:10.1017/S1759078713001037 (Impact factor 0.636) 2. A 40 GHz Microstrip patch antenna with CPW feed", In National Conference NIECE 2013, In ACEIT Kukas, feb.22-23,2013. 3. A millimeter wave microstrip patch antenna with CPW feed", International Journal of Engineering Science and Technology (IJEST), ISSN : 0975-5462, Vol. 5 No.01, pp 160-164, 2013.	2013
12	Pawan Shakdwipee	09E2ARDCM40P611	Design Edge-coupled stripline Band pass filter at 39 Ghz.	Ms. Kirti Vyas	Reconfigurable antenna using varactor diodes" International Journal of Advanced Research in Computer Science, ISSN No. 9076-5697, Vol. 4, No. 3, pp. 244-248, 2013.	2013

13	Pawan Pujari	08E2ARDCM4XP606	Design and simulation of Reconfigurable Circular Patch Antenna Using Varactor Diodes	Dr. Yogesh Bhomia	1. Design and simulation of Reconfigurable Patch antenna using Varactor diodes", in NIECE -2013, at Arya College of Engg. & Information Technology, Jaipur- 2013. 2. Design & Simulation of Circular Patch Antenna for multiband application of x Band Using Varactor Diodes" published in conference proceeding of Conference on Advances in Communication and Control Systems 2013 (CAC2S 2013) organized by Geetanjali Institute of technical Studies, Udaipur on 19-20 Feb. 2013.	2013
14	Ajay Patidar	10E2ARDCM3XT602	Design and Analysis of Compact Dual Band Antennas For WLA Application	Ms. Kirti Vyas	A novel compact ACS fed dual band antenna for WLAN and Wi-Fi applications" IEEE International confrerence on Recent Advances & Innovations in Engineering, (ICRAIE-2014) Print ISBN: 978-1-4799-4041-7 , DOI:10.1109/ICRAIE.2014.6909226,Publisher:IEEE, in Poornima college Jaipur , 09-11 May, 2014. The paper is available on IEEE explorer.	2014
15	Neha Goyal	10E2ARDCF4XT613	Design and implementation of Broadband Microstrip Slot Antennas for Wireless Application	Ms. Kirti Vyas	**New Design approach of Slotted U-Shape Microstrip Antenna with PBG Ground" in NIECE -2013, at Arya College of Engg. & Information Technology, Jaipur- 2013.**	2014

16	Sunil Sharma		Novel Design of Honeycomb Photonic crystal Fiber with nearly zero flattened chromatic dispersion	Ms. Kirti Vyas	1. A novel honey comb photonic crystal fiber for nearly zero flattened chromatic dispersion" , presented in 2nd international conference on Communication and signal processing organized by Deptt. of ECE Adhiparasakthi Engineering college, Anna university Chinnai on 3rd -5th April 2013. 2. Measurement of Flattened and Zero Dispersion in PCF with a Large Core and Concentric Elliptical Ring", International journal of agriculture Innovations and research (IJAIR), ISSN: 2278 -7844, Vol. 1,Issue -5, pp. 90 -93, 2012	2014
17	Vivek Tiwari	10E2ARDCM4XT617	Design and Analysis of CPW Fed Wideband Antennas for Wireless Application	Ms. Kirti Vyas	**Gain enhancement of a CPW - Fed horse shoe shaped slot antenna with defected ground structures for WiMax/WLAN applications Recent Advances and Innovations in Engineering (ICRAIE), 2014, Print ISBN: 978-1-4799-4041-7, pp. 1 - 5, DOI: 10.1109/ICRAIE.2014.6909177, Publisher: IEEE, in Poornima college Jaipur , 09-11 May, 2014. The paper is available on IEEE explorer**	2014
18	Sujeet Kumar Yadav		Design , Fabrication and Testing of microstrip Patch Antenna for Multiband and Wideband Application	Dr. Kirti Vyas	A Hexagonal Shape Microstrip Patch Antenna for Wideband and Multiband Applications", International Journal of Scientific & Engineering Research, ISSN: 2229-518, Vol. 5, Issue 6, pp. 1469-1475, 2014.	2015
19	Anupam Pandey	10E2ARDCM4XT605	Design and Implementation of Patch Antennas For Wimax Application	Dr. Kirti Vyas		2015

20	Priyanka Sharma	13E2ARDCF45P605	A Novel CPW FED MIMO Antenna for UWB Application	Dr. Kirti Vyas	**A Novel CPW Fed UWB-MIMO Antenna with Modified Ground Structure, ", IEEE International Conference on Recent Advances and Innovations in Engineering (ICRAIE-2014), December 23-25, 2016, Jaipur, India. The paper is available on IEEE explorer.** **2. A Novel CPW Fed MIMO Antenna for UWB Applications, International Journal on Future Revolution in Computer Science & Communication Engineering Vol. 3, Issue 12, pp. 54-54, 2017.**	2015
21	Reena Sharma	12EARDC603	Implantable Compact Patch Antenna for WBAN Application	Dr. Kirti Vyas	**1. Implantable Compact Patch Antenna for Wireless Body Area Network Applications", International Journal of Engineering and Technical Research, On line ISSN: 2321-0869, Print ISSN: 2454 -4698, Vol. 3, Issue 10, pp. 237-240, 2015.** **2.Small monopole Printed antenna for WiBAN application International conference on Innovation in Engineering and Technology (ICIET-2014) on 26th - 27th Sept. 2014 at ACEIT Kukas.**	2015
22	Priyanka Sharma	12E2ARDCF4XP602	Design and Analysis of Miniaturized UWB Antenna with Tunable Notched Band	Dr. Kirti Vyas	**Design and analysis of miniaturized UWB antenna with tunable notched band", International Journal of Microwave and Wireless Technologies Volume 9 Issue 3, 2017, pp. 691-696. https://doi.org/10.1017/S1759078716000489**	

23	Manisha Kumawat		DESIGN OF DGS ENABLED SIMPLE UWB MIMO ANTENNA HAVING IMPROVEMENT IN ISOLATION FOR MIMO APPLICATIONS	Dr. Kirti Vyas	Design of DGS-Enabled Simple UWB MIMO Antenna Having Improvement in Isolation for IoT Applications. In: Sharma H., Pundir A., Yadav N., Sharma A., Das S. (eds) Recent Trends in Communication and Intelligent Systems. Algorithms for Intelligent Systems. Springer, Singapore. https://doi.org/10.1007/978-981-15-0426-6_25	
24	Dilip Gautaum	10E2ARDCM4XT609	Four Element MIMO Antenna Array with Band Notched Characteristics And High Isolation	Dr. Kirti Vyas	Four Elements MIMO Antenna Array Having Band Notching Properties and High Isolation. In: Mathur G., Sharma H., Bundele M., Dey N., Paprzycki M. (eds) International Conference on Artificial Intelligence: Advances and Applications 2019. Algorithms for Intelligent Systems. Springer, Singapore. https://doi.org/10.1007/978-981-15-1059-5_2. 2. Miniaturized Single-Layer Asymmetric CPW-Fed Antenna for UWB Applications. In: Mathur G., Sharma H., Bundele M., Dey N., Paprzycki M. (eds) International Conference on Artificial Intelligence: Advances and Applications 2019. Algorithms for Intelligent Systems. Springer, Singapore. https://doi.org/10.1007/978-981-15-1059-5_1	

25	Nameeta Sharma	06E2ARDCF4XP608.	**Study and Design a Metamaterial Loaded Microstrip Antenna for Indoor 5G Applications**	Dr. Kirti Vyas	1.Analysis and Design of Microstrip Patch Antenna with Two Different Metamaterial Unit Cells, Conference on Flexible Electronics for Electric Vehicles (FlexEV - 2021), Manipal university jaipur , March 18-19, 2021. 2.A Comparative Study of Two Different Type of Metamaterial Unit Cells for Miniaturization and Multiband of Microstrip Patch Antenna at 2.4 GHz Frequency, International Conference on Sustainable Energy, Environment and Green Technologies (ICSEEGT 2021), 05-06 March, 2021.	
26	Jaya Sharma	19EARDC600	**Design Of Cognitive Radio Based Energy Detection Spectrum Sensing For OFDM System**	Dr. Kirti Vyas	Performance analysis of spectrum sensing algorithms	
27	Mala lakhwani	19EARDC601	**Numerical simulation and design of improved filter bank multiple carrier system as potential waveform for 5G communication system**	Dr. Kirti Vyas		
28	Vijay Kumar Neel	19EARDC603	Performance Assessment and Design of Improved Precoding and Cooperative PTS based PAPR Reduction in MIMO-OFDM Communication System	Dr. Kirti Vyas	Numerical Modelling and Simulation of Improved Partial Transmit Sequence for PAPR Reduction in OFDM Communication System, 5th International Conference on Optical & Wireless Technologies (OWT 2021).	
29	Darakhshan Sadaf				**Darakhshan Sadaf, Kirti Vyas, Rahul Shrivastava , Mukesh Kr. Gupta, Avinash Sharma, "A Survey on Ultra Wideband Planar Antenna", International Journal on Future Revolution in Computer Science & Communication Engineering, Volume 3, Issue 12, 2017. pp. 59-62**	

30	MONIKA MATHUR	14E2ARDCF45P600	Processing of Communication Signals to Detect Superimposed Disturbances Using Discrete Stockwell Transform Based Algorithm	Vivek Upadhyaya		2020
31	Jaitesh Upadhyay	09E2ARDCM40P605	Analysis of Quantum well based InGaN and GaN Semiconductor Materials	Mr. Ankit Gupta	1. Jaitesh Upadhyay, Ankit Gupta "Analysis of Quantum well based InGaN and GaN Semiconductor Materials" International journal of Modern Communication Technologies & Research, IJMCTR (ISSN 2321-0850, Volume 7, Issue 8, AUGUST, 2019)	2020
32	Milam Kumari	13E2ARDCF3XP601	IMAGE PROCESSING FOR IDENTIFICATION OF SEA-ICE FLOES AND THE FLOES SIZE DETECTION	Mr. Ankit Gupta	1. A Novel Approach for Identification and Size Detection of Sea-Ice Floes. International Journal on Future Revolution in Computer Science & Communication Engineering ISSN: 2454-4248 Volume: 3 Issue: 12	2019
33	Parul Garg	08E2ARDCF4XP7005	Data Hiding in Motion Vectors of Compressed Video Based on Their Associated Prediction Error	Mr. Ankit Gupta		2012
34	CHETAN PRATAP SINGH	11E2ARDCM45P601	MULTIPLE TAG COLLISION RECOVERY BY USING FRAMED SLOTTED ALOHA	Mr. Ankit Gupta	1. Tag Collision Recovery in RFID System International Journal for Innovations in Engineering, Science and Management ISSN 2347 - 7911, Volume 3, Issue 6, June 2015. 2.Er. Ankit Gupta, Chetan Pratap Singh, "RFID reader receivers for FSA with Physical layer collision recovery" in proceeding of 3rd international conference on Advance trends in engineering & Technology(ICATET-2015), 21-22 aug. 2015, ISBN:-978-81-925882-3-0.	2015
35	DEEPAK KUMAR	12EARDCM40P601				2018-19

36	Bhavana Agrawal	17E2ARDCF40P602	AN EFFICIENT APPROACH USING KNN CLASSIFIER FOR THE PLANT DISEASE DETECTION	Mr. Ankit Gupta	Er. Ankit Gupta “AN EFFICIENT APPROACH USING KNN CLASSIFIER FOR THE PLANT DISEASE DETECTION” journal of critical reviews, ISSN- 2394-5125 VOL 7, ISSUE 10, 2020 2335-2340.	2021
37	Alisha Parnami	08EARDCF40P700	Robust Image Watermarking Technique using Random Mid band Coefficient Exchange Scheme	Mr. Ankit Gupta	Alisha Parnami, Ankit Gupta, Gagan Parnami, “ A Robust DCT based Digital Image Watermarking using Random Mid-band Coefficient Exchange Scheme for Gray Scale Images” in International Journal of Computer Applications (IJCA) August 2014 Edition. ISBN : 973-93-80883-38-3.	2015

अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(An Autonomous Body of the Govt. of India by Parliament Act (52), 1987)

Tel.(011) 3379010-13
3379015-18
Telefax : 011-3379023

प्रो. बी. जी. संगमेश्वर
Prof. B. G. Sangameshwara
सलाहकार
Advisor

F.No.: 765-66-09/NDEG/ET/2000
Date : 13.07.2000

The Secretary to Govt.
Education & Technical Education Dept.,
Govt. of Rajasthan, Civil Secretariat,
Jaipur - 302 003.

Sub: AICTE approval to ALL INDIA ARYA SAMAJI SOCIETY FOR HIGHER & TECH. EDUCATION, JAIPUR for establishment of ARYA COLLEGE OF ENGG. & KUKAS INDUSTRIAL AREA, JAIPUR.

Sir,

I am directed to state that based on the consultations with the concerned State Govt., the concerned affiliating body and on recommendations of the Regional Committee, the Expert Committee constituted by the Council and as per the provisions of AICTE Act and regulations, the All India Council for Technical Education (AICTE), is pleased to accord approval to **ALL INDIA ARYA SAMAJI SOCIETY FOR HIGHER & TECH. EDUCATION, JAIPUR for establishment of ARYA COLLEGE OF ENGG. & KUKAS INDUSTRIAL AREA, JAIPUR** for the academic year 2000-2001, for course(s) and intake as given below with specific condition that admission shall be made through the central Counselling by the Government of **RAJASTHAN** only. This approval is valid only for the academic years 2000-2001 and cannot be extended for the next year 2001-2002. In the event the establishment of the institutions having not been operationalised, this approval is valid unless AICTE specifically revalidates.

COURSE(S)	INTAKE	LEVEL	DURATION (YEARS)
COMPUTER SCIENCE & ENGG.	60	Degree	2000-2001
ELECTRONICS & COMMUNICATION ENGG.	60	Degree	
INFORMATION TECHNOLOGY	60	Degree	
	180		

This approval has been accorded subject to fulfillment of general conditions and as per the Norms and Standards of the AICTE, and also specific conditions(if any, given).

The attention of the management is drawn to the fact that the approval given now is only for one academic session before the end of which an expert committee shall visit to assess if the norms and standards as stipulated by AICTE are fulfilled, and only then will the continuation or otherwise shall be intimated.

The admission will be made in accordance with Regulations notified by the AICTE vide GSR 476(E) dated 20.05.1994 based on the Hon'ble Supreme Court Judgement dated 04.02.1993 with regard to WP(C) No. 607 of 1992 in the case of Unni Krishanan JP and other etc. V/s. State Government of Andhra Pradesh and others etc. and later judgements. No Management/Institute/Trust or Society shall announce admissions directly under any circumstances. Any action contrary to this provision taken by the institute will make it liable to be derecognised.

Contd\2...

अखिल भारतीय तकनीकी शिक्षा परिषद्, नई दिल्ली
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION, New Delhi

Continuation Sheet .....

Further in the event of infringement/contravention or non-compliance of the norms and standards as prescribed by the AICTE, the Council shall take further action to withdraw approval, and the liability arising out of such withdrawal of approval will be solely that of Management/Trust/Society and/or Institution.

The Council may inspect/ visit the Institution any time it may deem fit to verify the progress/ compliance.

You are requested to kindly monitor the progress made by this institution towards fulfilling the norms and standards of the Council and keep the concerned Regional Office and AICTE, New Delhi informed.

Yours faithfully,

(B.G. Sangameshwara) 13/2/01

Copy to :

1. THE REGIONAL OFFICER, AICTE, NORTH-WEST REGIONAL OFFICE, FLAT NO. 1310, SEC. 42-B, CHANDIGARH - 160 002.

   He is requested to monitor compliance with the Norms and Standards and conditions stipulated by the Council and keep the concerned Regional Committee and the AICTE informed of the same.

   He is also requested to ensure the receipt of notorised undertaking as specified by the Council from the institution/management concerned within the stipulate time frame.

2. THE DIRECTOR OF TECHNICAL EDUCATION, GOVT. OF RAJASTHAN, RESIDENCY ROAD, JODHPUR - 342 001.

3. ✓ THE PRINCIPAL, ARYA COLLEGE OF ENGG. & KUKAS INDUSTRIAL AREA, JAIPUR

   (i) The institution should submit a notorised undertaking on non-judicial stamp paper as per format given in Annexure I to the concerned Regional Office, AICTE with a copy to the Headquarters, AICTE, New Delhi within fifteen days from the date of receipt of this approval letter.

   (ii) The institution/management should also submit a notorised undertaking from the Governing Body to the concerned Regional Office, AICTE with a copy to Headquarters, AICTE, New Delhi and to the concerned State Government, that all the infrastructural and instructional facilities are in place as per the norms of AICTE prior to the admissions of any student for the academic year 2000-2001.

4. The Registrar, UNIVERSITY OF RAJASTHAN, JAIPUR.

   He is requested to complete the process of affiliation for facilitating admissions.

5. Guard File.

(5)

अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक संस्थान) (A STATUTORY BODY OF THE GOVERNMENT OF INDIA)

F.No 765-66-219(E)/ET/2K
Date: June 14, 2001

To

Secretary to Government,
Higher & Tech. Education Dept.
Govt. of Rasjasthan,
Civil Secretariat,
Jaipur – 302 001

Subject: Extension of Approval **ARYA COLLEGE OF ENGINEERING, KUKAS INDUSTRIAL AREA,, JAIPUR, , ,** for conduct of Degree (Engg.) programmes.

Sir,

I am directed to state that on consideration of the reports of the Expert Committee and on consultations with the concerned agencies in this regard, the All India Council for Technical Education (AICTE), is pleased to accord extension of approval to **ARYA COLLEGE OF ENGINEERING, KUKAS INDUSTRIAL AREA,, JAIPUR, , , ,** only for the course(s) and intake capacity as given below with the specific conditions that admission shall be made through the Central Counseling by the Govt. of **RAJASTHAN** only:

COURSE(S)	PREVIOUS APPROVED INTAKE	REVISED APPROVED INTAKE	PERIOD OF APPROVAL
COMPUTER SCIENCE & ENGINEERING	60	90	2001-02
ELECTRIAL ENGINEERING	60	30	2001-02
ELECTRONICS & COMMUNICATION ENGG	60	60	2001-02
INFORMATION TECHNOLOGY	60	60	2001-02
TOTAL	240.0	240.0	

This approval has been accorded subject to fulfillment of norms & standards of the Council for the course(s) and intake approved above.

Further the observations and specific conditions (if any) of the expert committee are annexed with this letter. The institution shall fulfill all the conditions without any delay. Non-fulfillment of the specific conditions will lead to withdrawal of approval without need of any more opportunity, as the institution is well aware of the deficiencies.

Contd.. 2/-

Further , in the event of infringement/contravention or non-compliance of the norms & standards prescribed by the AICTE during the last approved academic year, the Council shall take further action to withdraw approval to this case for admission during subsequent academic year and the liability arising out of such withdrawal of approval will be solely that of Management / Trust /Society and/or institutions .

The Council reserves the right to visit the Institution any time it may deem fit to verify the compliance of norms and standards of AICTE.

You are requested to kindly monitor the progress made by this institution for fulfillment of the norms & standards of the Council & keep the concerned Regional Committee and AICTE informed.

Yours faithfully

(Prof.R.S.Gaud)
Adviser (E&T)

copy to:

1. The Regional Officer , AICTE, North Western Regional Office, Plot No. 1310, Sector 42-B, Chandigah – 160 036

   He is requested to monitor compliance with the norms & standards and conditions stipulated by the Council and keep the concerned Regional Committee and the AICTE informed of the same.

   He is also requested to ensure the receipt of notorised undertaking as specified by the Council from the institution / management concerned within the stipulate time frame.

2. The Director of Technical Education. Govt. of RAJASTHAN, RAJASTHAN

3. The Registrar, UNIVERSITY OF RAJASTHAN

   He is requested to complete the process of affiliation for facilitating admissions.

4. The Principal. ARYA COLLEGE OF ENGINEERING KUKAS INDUSTRIAL AREA, JAIPUR

5. Guard File.

अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक संस्थान) (A STATUTORY BODY OF THE GOVERNMENT OF INDIA)

S.NO. 8.
F.No.765-66-219(E)/ET/2K
Date: 20-06-2002

To
Secretary to Govt.
Higher & Tech. Edu. Deptt
Govt. of Rajasthan
Civil Secretariat, Jaipur –302001

Subject: Increase in Intake/ Additional Course/ Extension of Approval, to ***ARYA COLLEGE OF ENGINEERING, KUKAS INDUSTRIAL AREA,, JAIPUR, , ,*** for conduct of **DEGREE ENGINEERING** programmes.

Sir,

I am directed to state that the All India Council for Technical Education (AICTE), is pleased to accord extension of approval to ***ARYA COLLEGE OF ENGINEERING, KUKAS INDUSTRIAL AREA,, JAIPUR, , ,*** for the course(s) and intake capacity as given below with the specific conditions that admission shall be made through the Central Counseling by the Govt. of **Rajasthan** only:

COURSE (S)	PREVIOUS APPROVED INTAKE	REVISED APPROVED INTAKE	PERIOD OF APPROVAL
COMPUTER SCIENCE & ENGINEERING	60	60	2002-03
ELECTRIAL ENGINEERING	30	60	2002-03
ELECTRONICS & COMMUNICATION ENGG	60	60	2002-03
INFORMATION TECHNOLOGY	90	60	2002-03
TOTAL	240.	240.	

This approval has been accorded subject to fulfillment of specific conditions listed at Annexure- I (if any) and Norms and Standards & General Conditions as stipulated by Council in Annexure-II.

Further, in the event of infringement/contravention or non-compliance of the norms & standards prescribed by the AICTE during the last approved academic year, the Council shall take further action to withdraw approval to this case for admission during subsequent academic year and the liability arising out of such withdrawal of approval will be solely that of Management / Trust /Society and/or institutions.

Contd...2/-

इंदिरा गांधी खेल परिसर, इन्द्रप्रस्थ एस्टेट, नई दिल्ली – 110 002
India Gandhi Sports Complex, I.P. Estate, New Delhi-110 002
दूरभाष, Phone : 3392506,63-65,68,71,73-75 फैक्स/Fax : 011-3392594

S.NO. 8
F.No:765-66-219(E)/ET/2K

The Council reserves the right to visit the Institution any time it may deem fit to verify the compliance of norms and standards of AICTE.

You are requested to kindly monitor the progress made by this institution for fulfillment of the norms & standards of the Council & keep the concerned Regional Committee and AICTE informed.

(P.N.RAZDAN)
ADVISER (UG)

Copy to:

1. **The Regional Officer,**
AICTE, North-West Region,
H.NO. 1310, Sector 42-B,
Chandigarh-160036

He is requested to monitor compliance with the norms & standards and conditions stipulated by the Council and keep the concerned Regional Committee and the AICTE informed of the same.

He is also requested to ensure the receipt of notorised undertaking as specified by the Council from the institution / management concerned within the stipulate time frame.

2. **Director of Tech. Education**
Govt. of Rajasthan
W-6, Residency Road
Jodhpur -342001

3. The Registrar, concerned University.

He is requested to complete the process of affiliation for facilitating admissions.

4. The Principal, **ARYA COLLEGE OF ENGINEERING, KUKAS INDUSTRIAL AREA,, JAIPUR,, ,**

5. Guard File.

(P.N.RAZDAN)
ADVISER (UG)

ANNEXURE – I

Sl.No. 8.
F.No. 765-66-219(E)/ET/2K

ARYA COLLEGE OF ENGINEERINGKUKAS INDUSTRIAL AREA,JAIPUR

SPECIFIC CONDITIONS : (These conditions should be complied by 30th Sep and a report should be submitted to the concerned Regional Office, with a copy to H.Q.

1. Principal, Senior Faculty and regular faculty needs to be appointed as per norms.
2. Leased line for internet facility may be added.

(A.K. Nassa)
Dy. Dirctor (UG)

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ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक संस्थान) (A STATUTORY BODY OF THE GOVERNMENT OF INDIA)

F.No.: 765-66-219(E)/ET/2K **Date: 12th May, 2003**

To

Secretary to Government
Higher & Technical Edu..tion Dept.
Govt. of Rajasthan
Civil Secretariat, Jaipur- 302 001

Sub: Extension of approval of AICTE to ARYA COLLEGE OF ENGINEERING, KUKAS INDUSTRIAL AREA, JAIPUR for academic year 2003-2004

Sir/Madam,

The Application/ Proposal and/ or the Compliance Report received from **ARYA COLLEGE OF ENGINEERING, KUKAS INDUSTRIAL AREA, JAIPUR** has been processed as per laid down procedure, guidelines, policy and/or norms & standards of AICTE, mentioned in **AICTE Regulations and/ or "AICTE Hand Book for Approval Process".**

I am directed to state that the All India council for Technical Education (AICTE) is pleased to accord approval to **ARYA COLLEGE OF ENGINEERING, KUKAS INDUSTRIAL AREA, JAIPUR** for extension of AICTE Approval/ Introduction of new course(s)/ Variation in intake (Increase/ Decrease), as applicable for **under-graduate degree level course(s) in Engineering /Technology** with annual intake for each course as given below :

FULL TIME COURSE(S)	EXISTING ANNUAL INTAKE	REVISED APPROVED INTAKE	ENTRY LEVEL	DURATION (YEARS)	PERIOD OF APPROVAL
COMPUTER SCIENCE AND ENGINEERING	60	60	10+2	4	2003-04
ELECTRONICS & COMMUNICATION ENGG	60	60	10+2	4	2003-04
INFORMATION TECHNOLOGY	60	60	10+2	4	2003-04
ELECTRIAL ENGINEERING	60	60	10+2	4	2003-04
ELECTRONICS & INSTR. CONTROL ENGG.	0	60	10+2		
Total Annual Intake	**240**	**300**			

Contd/-2

The approval accorded above is subject to fulfillment of the following Conditions:

1. All full time faculty members as per AICTE Norms must be recruited before making admissions.

2. The Institution must have Affiliation to a University for the above courses before making admissions. In the absence of such Affiliation, this Letter of approval shall be treated as Withdrawn. (**Order of the High Court of Madras in W.P. No. 33256 of 2002 and other Batch of Petitions**).

3. All the required Laboratories/ Workshops/ Machineries/ Equipment, as per approved syllabi of the affiliating University, must be operational before making admissions.

4. The approved course(s) shall commence as per the academic calendar of the Affiliating University.

5. If this Letter of approval is received by you after the closing date of State / National Level Central Counseling for Admissions in the concerned State / Union Territory, this Letter of approval will not be valid for making any admission during the above specified academic year, and shall be treated as withdrawn.

6. No excess admission shall be made by the Institution during any academic year.

7. Name of the Institution, Name of the Society/Trust, are not allowed to be changed without prior approval of AICTE. The name and title of the institution should be such that "**the Emblems and Names (Prevention of improper use) Act 12 (1950)**" of Government of India, is not violated in any manner.

   The use of word "Indian" and /or "National" and/or "All India" and/or "All India Council" and/or Commission" in any part of the name of a Technical Institution and/ or any name whose abbreviated form leads to "IIM"/ "IIT"/"IISC"/"IIIT"/ "AICTE"/ "UGC" shall not be permitted. These restrictions will not be applicable for those institutions, which are established with the name approved by the Govt. of India.

8. In exercise of power conferred under 10(p) of the AICTE Act, AICTE, may inspect the Institution any time it may deem fit to verify the progress/ compliance or for any other purpose.

9. Any other condition(s) as may be specified by AICTE from time to time.

It may please be noted that consequent to judgement of Hon'ble Supreme Court delivered on 31/10/2002 in TMA Pai Case, the AICTE had issued interim policy regulations, which has been notified in the Gazette of India on 20/03/2003. All the provisions contained in the interim policy regulations shall be applicable for the academic year 2003-2004 in respect of all the AICTE approved institutions.

Contd...3

In the event of infringement/ contravention or non-compliance of the above Conditions and/or the provision of AICTE Act & Regulations/ Guidelines/ Norms & Standards as prescribed by AICTE, further actions leading to 'Reduced Intake' or "No Admission or Withdrawal of Approval, may be taken by AICTE and the liability arising out of such actions will be solely that of the Management of the Institution.

Your faithfully,

(Prof. R.S. Gaud)
Adviser (UG)

Copy to:

1. Regional Officer, AICTE North West Regional Office, H.No. 1310, Sector – 42-B, Chandigarh- 160 036.
2. The Registrar, UNIVERSITY OF RAJASTHAN
3. The Principal
   ARYA COLLEGE OF ENGINEERING
   KUKAS INDUSTRIAL AREA,
   JAIPUR
4. Director of Technical Education, Govt. of Rajasthan, W-6, Residency Road, Jodhpur-342 001.
5. Guard File Bureau (UG)

अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक निकाय) (A STATUTORY BODY OF THE GOVT. OF INDIA)

F.No.: 765-66-219(E)/ET/2K
Date: 14.05.2004

To

THE SECRETARY TO GOVERNMENT,
HIGHER & TECH. EDUCATION DEPARTMENT,
GOVT. OF RAJASTHAN,
CIVIL SECRETARIAT,
JAIPUR - 302 001

Sub: Extension of approval of AICTE to ARYA COLLEGE OF ENGINEERING, KUKAS INDUSTRIAL AREA,, JAIPUR, , , for the academic year 2004-05.

Sir/Madam,

The Application/ Proposal and/ or the Compliance Report received from **ARYA COLLEGE OF ENGINEERING, KUKAS INDUSTRIAL AREA,, JAIPUR, , ,** has been processed as per laid down procedure, guidelines, policy and/or norms & standards of AICTE, mentioned in **AICTE Regulations and/ or "AICTE Hand Book for Approval Process".**

I am directed to state that the All India council for Technical Education (AICTE) is pleased to accord approval to **ARYA COLLEGE OF ENGINEERING, KUKAS INDUSTRIAL AREA,, JAIPUR, , , ,** for extension of AICTE Approval/ Introduction of new course(s)/ Variation in intake (Increase/ Decrease), as applicable for **under-graduate degree level course(s) in Engineering /Technology** with annual intake for each course as given below :

FULL TIME COURSE(S)	EXISTING ANNUAL INTAKE	REVISED APPROVED INTAKE	ENTRY LEVEL	DURATION (YEARS)	PERIOD OF APPROVAL
COMPUTER SCIENCE & ENGINEERING	60	90	10+2	4	2004-05
ELECTRONICS & COMMUNICATION ENGG	60	90	10+2	4	2004-05
INFORMATION TECHNOLOGY	60	60	10+2	4	2004-05
ELECTRICAL ENGINEERING	60	60	10+2	4	2004-05
ELECTRONICS & INSTR. CONTROL ENGG.	60	60	10+2	4	2004-05
AUTOMOBILE ENGG.	0	60	10+2	4	2004-05
Total Annual Intake	**300.**	**420.**			

Contd./---2

इंदिरा गांधी खेल परिसर, इन्द्रप्रस्थ एस्टेट, नई दिल्ली – 110002
Indira Gandhi Sports Complex, I. P. Estate, New Delhi -110 002
दूरभाष / Phone : 23392506, 63-65-68, 71, 73 -75 फैक्स / Fax : 011-23392554
वेबसाइट / Website : www.aicte-ernet.in

The Approval accorded above is subject to the conditions that any of the following is not violated or intervened during the period of validity of said approval:

1. The institution must continue to have Affiliation to a University for the above courses before making admissions. In the absence of such Affiliation this letter of approval shall be treated as Withdrawn (Order of the High Court of Madras in W. P. No. 33256 of 2002 and other Batch of Petitions).

2. The approved course(s) shall commence as per the academic calendar of the Affiliating University.

3. If this letter of approval is received by you after the closing date of State / National Level Central Counseling for Admissions in the concerned State / Union Territory, this Letter of Approval will not be valid for making any admission during the above specified academic year, and shall be treated as withdrawn.

4. *No excess admission shall be made by the Institution during any academic year.*

5. The approval is valid only for the academic year 2004-2005. If no further extension of AICTE approval is received beyond the academic year 2004-2005, this Approval Letter will not be valid for making any admission for the subsequent years.

6. Any other condition(s) as may be specified by AICTE form time to time.

Consequent to the Supreme Court Judgment, the Model Constitution of Governing Body notified by AICTE in its approval Regulations 1994, stands overruled. It has been decided that while AICTE will not insist on any nomination in the Governing Body of Private Unaided Institutions, the Affiliating University / State Government shall impose minimum conditions of affiliation, such as, prescription of qualifications of Governing Body Members, in order to ensure academic excellence. It shall be desirable for the private unaided institutions to induct at least 50% of the members of the Governing Body drawn from renowned academia, academic administrators, Subject Experts and professionals from industry, in order to seek their innovative ideas for continuous improvement in the delivery of teaching learning process, matching best practices elsewhere and achieve excellence.

In exercise of power conferred under 10(p) of the AICTE Act, AICTE, may inspect the institution any time, it may deem fit to verify the progress / compliance or for any other purpose.

The suggested improvements, enclosed, herewith, should be complied with before the commencement of the next academic year, failing which appropriate action may be effected.

In the event of infringement/ contravention or non-compliance of the above Conditions and/or the provision of AICTE Act & Regulations/ Guidelines/ Norms & Standards as prescribed by AICTE, further actions leading to 'Reduced Intake' or "No Admission or Withdrawal of Approval, may be taken by AICTE and the liability arising out of such actions will be solely that of the Management of the Institution.

Yours faithfully,

(Prof. R.S. Gaud)
Adviser (UG)

Encl. : Suggested Improvements (Specific Conditions)

Copy to:

1. The Regional Officer, AICTE , North-Western Regional Office, Plot No.1310, Sector - 42 B, Chandigarh - 160 036.
2. The Registrar, UNIVERSITY OF RAJASTHAN.
3. The Principal
   ARYA COLLEGE OF ENGINEERING,
   KUKAS INDUSTRIAL AREA,,
   JAIPUR,
4. The Director of Technical Education, Govt. of Rajasthan, W-6, Residency Road, Jodhpur - 342 001.
5. Guard File, Bureau (UG), AICTE.

Annexure-A

Name & Address of the Institution	Programme/Year of Establishment
Arya College of Engineering & Information Technology, SP-42, RIICO Industrial Area, Kukas, Jaipur-303101	Degree Engineering/2000

Deficiencies/Suggested Improvements:-

1. Journals in the library are not as per Council norms and it is advised to procure Journals immediately.

Compliance for the above deficiencies should be sent to Adviser (UG), AICTE, New Delhi with a copy to the Regional Officer, AICTE, Chandigarh at the earliest.

[S. Lakshminarayana]
Regional Officer

अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक निकाय) (A STATUTORY BODY OF THE GOVT. OF INDIA)

F.No. 765-66-219(E)/ET/2K
June 23, 2005

To
The Secretary To Government,
Higher & Tech. Education Department,
Govt. Of Rajasthan, Civil Secretariat,
Jaipur - 302 001

Sub: Extension of approval to ARYA COLLEGE OF ENGINEERING KUKAS INDUSTRIAL AREA,JAIPUR for the year 2005-06-reg.

Sir/ Madam,

As you are aware, **All India Council for Technical Education** has been mandated under the AICTE Act, 1987 to ensure **maintenance of norms and standards** with regard to technical education in the country. In exercise of this mandate, the Council insists on fulfillment of the minimum requirements prescribed for imparting technical education by the institution so that **quality of courses** is not compromised and stakeholders are satisfied. The Council also undertakes an **annual Inspection** of the institutions and conveys deficiencies to them for **rectification.**

It has been observed however that notwithstanding the Council's **repeated advice** to comply with minimum norms and standards, many institutions continue to be **complacent** about taking steps to remedy the deficiencies.

Such institutions suffer from **critical deficiencies** of faculty in proper cadre ratio, qualification, experience and other requirements. Feed back of students with regard to quality of education imparted by such institutions has evoked grave concern. The Expert Committees, following **holistic appraisal** during inspections, have also pointed out severe shortcomings

The institution has been found to be suffering from several deficiencies, which are listed in **Annexure-A** for your perusal. Shortage of faculty is of gravest concern.

The deficiencies in respect of faculty (including proper cadre ratio & qualification etc.) could have rendered your institution liable for punitive action including being placed in no admission/ reduced intake category. However the Council has decided to take a lenient view and give you yet another **last opportunity** to rectify the deficiencies particularly with regard to faculty shortage, proper cadre ratio & requisite qualification. Course-wise approved intake in respect of **ARYA COLLEGE OF ENGINEERING, KUKAS INDUSTRIAL AREA, JAIPUR** , your institution for the year 2005-06 is as under: -

COURSE (S)	APPROVED INTAKE 2004-05	APPROVED INTAKE 2005-06
AUTOMOBILE ENGG.	60	60
COMPUTER SCIENCE & ENGINEERING	90	90
ELECTRICAL ENGINEERING	60	60
ELECTRONICS & COMMUNICATION ENGG	90	90
ELECTRONICS & INSTR. CONTROL ENGG.	60	60
INFORMATION TECHNOLOGY	60	60
MBA	60	60
TOTAL	480	480

इंदिरा गांधी खेल परिसर, इन्द्रप्रस्थ एस्टेट, नई दिल्ली – 110002
Indira Gandhi Sports Complex, I. P. Estate, New Delhi -110 002
दूरभाष / Phone : 23392506, 63-65-68, 71, 73-75 फैक्स / Fax : 011-23392554
वैबसाइट / Website : www.aicte.ernet.in

Note: - **Additional intake/new courses/PIO quota not granted on account of deficiencies in respect of running existing courses/intake.**

The above approval is subject to your rectification of deficiencies latest by August end, 2005. A compliance report indicating rectification of deficiencies and details of faculty recruited for each course must be received by the Council, with a copy to concerned Regional Officer latest by **31st August, 2005** to entitle your institution for **extension of approval** for the year **2006-07**.

The compliance report must be accompanied with a **visiting/processing fee as** prescribed by the Council in the form of demand draft in favour of **Member Secretary, AICTE payable at New Delhi.** In the absence of the processing/visiting fee, the compliance report may not be entertained.

Following the compliance report, the Council would verify the status in respect of rectification of deficiencies through physical inspection without any prior intimation. The institution should therefore be prepared for random inspection without any prior notice. Extension of approval for the year 2006-07 shall be dependent on the compliance report and the outcome of the surprise inspection.

Enclosure:- **Annexure-A**

Note:- **Letter also emailed at notified mail id. Details available on website www.aicte.ernet.in**

Yours faithfully

(Dr. P. Venkateswara Rao)
Adviser (UG/ PG)

Copy to :

1. The Principal,
   ARYA COLLEGE OF ENGINEERING
   KUKAS INDUSTRIAL AREA,
   JAIPUR
2. The Regional officer, AICTE, North-western Regional Office, Sector –42-B, Plat No. 1310, Chandigarh - 160036
3. The Director Of Technical Education, Govt. Of Rajasthan, W-6, Residency Road, Jodhpur – 342 001.
4. The Registrar, UNIVERSITY OF RAJASTHAN
   (He is requested to complete the process of affiliation for facilitating admissions).
5. Guard File.

Annexure- 'A'

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
NEW DELHI

NAME & ADDRESS OF THE INSTITUTION	PROGRAMMES
ARYA COLLEGE OF ENGINEERING KUKAS INDUSTRIAL AREA, JAIPUR **RAJASTHAN** **765-66-219(E)/ET/2K**	DEGREEE ENGINEERING & TECHNOLOGY

Course (s)	Number of Faculty required	Number of Faculty available	Shortfall in faculty
Information Technology & Computer Sc. & Engg.	26	18	8
Automobile Engineering	4	Nil	4

Director / Head of the Institution:

- Director is not professor & not in regular scale.

Faculty Deficiencies:

- Asst. Professor do not relevant experience.
- Faculty with proper cadre ratio (1:2:4), requisite qualifications and experience to be appointed in all disciplines as per AICTE norms for the existing and the incoming batch of students.

Library facility:

- Books /Journals/ Magazine in Library are deficient especially for MBA.

Lamola

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ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक निकाय) (A STATUTORY BODY OF THE GOVT. OF INDIA)

REVISED ORDER

F.No.765-66-219(E)/ET/2K
October 17, 2006

To,
The Secretary to Govt. Higher
& Technical Education Dept,
Govt. of Rajasthan,
Civil Secretariat, Jaipur – 302 001.

Sub: AICTE approval for extension/ increase/ variation in intake/ introduction of additional courses to ARYA COLLEGE OF ENGG, KUKAS, INDUSTRIAL AREA, JAIPUR for the year 2006-07 – regarding.
Ref: Letter of even no. dated May 19, 2006.

Sir,

In continuation to Council's letter referred above, the revised intake for the year 2006-07 in respect of **ARYA COLLEGE OF ENGG, KUKAS, INDUSTRIAL AREA, JAIPUR** is as under:

Name of the Course(s)	Existing Intake	Revised Intake	Period of approval
AUTOMOBILE ENGG	60	60	2006-2007
COMPUTER SC & ENGG	120	120	
ELECTRICAL ENGG	60	60	
ELECTRONICS & COMM ENGG	120	120	
INFORMATION TECH	60	60	
MBA	60	60	
ME ELECTRONICS & COMM	18	18	
ME COMPUTER SC & ENGG	0	18*	
TOTAL	498	516	

Note: * The approval for additional course(s)/ increase in intake / variation in intake is valid for two years from the date of issue of this letter for getting affiliation with respective university and fulfilling State Govt. requirements of admission.

The additional intake is being granted based on the projections shown in the Detailed Project Report regarding additional built up space, faculty and other facilities for the proposed intake. It may be noted that all facilities including additional built area and appointment of faculty should be made available before the commencement of the next academic session. Random surprise inspections would be carried out to verify facilities and if the Institute is found deficient in fulfillment of norms & standards of AICTE, appropriate action would be initiated by the Council.

All other terms and conditions of the letter referred above remain unchanged.

Yours faithfully,

(Prof. Harish C. Bal)
Adviser- UG/PG (E&T)

Copy to:

1. The Regional Officer,
North West Regional Office, AICTE
Flat No. 1310, Sector 42 B,
Chandigarh – 160 036.

2. The Principal/ Director,
ARYA COLLEGE OF ENGG, KUKAS,
INDUSTRIAL AREA,
JAIPUR

3. Guard File (AICTE)

4. Registrar, Univ of Rajasthan

(4)

अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक निकाय) (A STATUTORY BODY OF THE GOVT. OF INDIA)

F. No. 765-66-219(E)/ET/2K

Date: 16/07/2007

To
Secretary to Government
Higher & Tech Education Dept.
Govt Of Rajasthan,
Civil Secretariat, Jaipur - 302 001

Sub: Extension of approval / increase / variation in intake / introduction of additional courses to the ARYA COLLEGE OF ENGINEERING KUKAS INDUSTRIAL AREA JAIPUR for the academic year 2007-08.

Sir,

As per the Regulations notified by the Council vide F.No. 37-3/Legal/2004 dated 14th September 2005 and norms, standards, procedures and conditions prescribed by the Council from time to time and based on the recommendations of Appraisal Committee / Expert Committee, I am directed to convey the extension of approval of the Council to ARYA COLLEGE OF ENGINEERING KUKAS INDUSTRIAL AREA, JAIPUR for conduct of the following courses with the intake indicated below:

Name of the Course(s)	Existing Intake	Revised Intake	Period of approval
AUTOMOBILE ENGG.	60	60	2007-08
COMPUTER SCIENCE & ENGINEERING	120	120	
ELECTRICAL ENGINEERING	60	60	
ELECTRONICS & COMMUNICATION ENGG	120	120	
INFORMATION TECHNOLOGY	60	60	
MBA	60	60	
ME COMPUTER SC & ENGG	18	18	
ME ELECTRICAL ENGG	0	18	
ME ELECTRONICS & COMM	18	18	
Total	516	534	

The additional intake is being granted based on the projections shown in the Detailed project Report regarding additional built-up space, faculty and other facilities for the proposed intake. It may be noted that all facilities including additional built area and of faculty should be made available before the commencement of the new academic session. Random surprise inspection would be carried out to verify facilities and if the institute is found deficient in fulfilment of Norms & Standards of AICTE, appropriate action would be initiated by the Council.

The above approval is subject to rectification of the following observations / deficiencies / specific conditions by 31st August 2007.

> **Faculty :**

1. AICTE Pay scales should be implemented for all the faculty and staff.
2. Faculty in the Humanities & Sc. should be appointed in the ratio of 1:15 for the incoming batch of students.

> **Others :**

1. Placement cell needs improvement.
2. The deficiencies communicated in the last approval letter are not fully complied with.

Contd. 2/-

Note: The mandatory disclosure in prescribed format is required to be hosted on the website as per AICTE requirements failing which, action would be initiated as per the rules and regulations of the AICTE including No Admission / Withdrawal of approval.

The institution is required to submit two copies of the Compliance Report indicating the rectification of deficiencies along with mandatory disclosure and details of faculty recruited for each course in the prescribed format (available at AICTE Website www.aicte-india.org) to the concerned Regional Office latest by 31st August 2007 for consideration of approval beyond the session 2007-2008.

The Compliance Report must be accompanied with a processing fee of Rs. 40,000/- in the form of demand draft in the favour of Member Secretary, AICTE payable at New Delhi. In the absence of processing fee the Compliance Report will not be entertained. Following the Compliance report, the Council would verify the status in respect of rectification of deficiencies through surprise random inspection without any prior notice.

The approval if granted after rectification of deficiencies would be subject to the fulfilment of the following general conditions:

1. That the management shall provide adequate funds for development of land and for providing related infrastructural, instructional and other facilities as per norms and standards laid down by the Council from time to time and for meeting recurring expenditure.

2. (a) That the admission shall be made only after adequate infrastructure and all other facilities are provided as per norms and guidelines of the AICTE.

   (b) That the admissions shall be made in accordance with the regulations notified by the Council from time to time.

   (c) That the curriculum of the course, the procedure for evaluation/ assessment of students shall be in accordance with the norms prescribed by the AICTE.

   (d) That the institution will not start any course or open admission for any programme or the courses in any [illegible] of study without the prior approval of the Council.

   (e) That no excess admission shall be made by the institution over and above the approved intake under any circumstances. In case any excess admission is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the institution.

   (f) That the institutions shall not have any collaborative arrangements with any Indian and/ or Foreign Universities for conduct of technical courses other than those approved by AICTE without obtaining prior approval from AICTE. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the institution.

   (g) That the institution shall not conduct any course(s) in the field of technical education in the same premises/ campus and / or in the name of the institution without prior permission/ approval of AICTE. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the institution.

   (h) The institution shall not conduct any non-technical course(s) in the same premises/ campus under any circumstances. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the institution.

3. That the institution shall operate only from the approved location, and that the institution shall not open any off campus study centers/ extension centers directly or in collaboration with any other institution/ university/ organization for the purpose of imparting technical education without obtaining prior approval from the AICTE.

4. That the tuition and other fees shall be charged as prescribed by the Competent Authority within the overall criteria prescribed by the Council from time to time. No capitation fee shall be charged from the students/ guardians of students in any form.

5. That the accounts of the institution shall be audited annually by a certified Chartered Accountant and shall be open for inspection by the [illegible].

6. That the Director Principal and the teaching and other staff shall be selected according to procedures, qualifications and experience prescribed by the Council from time to time and pay scales will be as per the norms prescribed by the Council from time to time.

7. (a) That the institution shall furnish requisite returns and records as required by AICTE in order to ensure proper maintenance of administrative and academic standards.

(b) That the technical institution shall publish an information booklet before commencement of the academic year giving details regarding the institution and courses/ programmes being conducted and details of infrastructural facilities including faculty etc. in the form of mandatory disclosure. The information booklet may be made available to the stakeholders of the technical education on cost basis. The mandatory disclosure information shall be put on the institution Website. The information shall be revised every year with updated information about all aspects of the institution.

(c) That it shall be mandatory for the technical institution to maintain a Website providing the prescribed information. The Website information may be [illegible] updated as and when changes take place.

(d) That all [illegible] shall be required to comply with mandatory disclosure as per [illegible] and to furnish the [illegible] to the institution [illegible] by the Council from time to time. The institution shall be required to submit a certificate [illegible] to the effect that the institution has complied with the mandatory disclosure requirements as per [illegible] by the Council from time to time, latest by 31st August 2007 for the current year.

(e) That if Technical institution fails to disclose the information or furnishes false or misleading information, approval is liable to be withdrawn including withdrawal of AICTE approval.

8. That all the laboratories, workshops etc. shall be equipped as per the syllabi of the courses offered by the institution and shall be in operational condition before starting admissions.

9. That a library shall be established with adequate number of titles, books, journals (both national & foreign) etc. as per AICTE norms.

10. That a computer center with adequate number of terminals, printers etc. shall be established as per AICTE norms.

11. AICTE may carry out random inspection around the year for verifying the status of the institution to ensure maintenance of norms and standards.

12. That the AICTE may also conduct inspections with or without notifying the dates to verify specific complaints of misrepresentation, violation of norms and standards, malpractices etc.

13. That the institution by virtue of the approval given by Council shall not automatically become entitled to any grant-in-aid from the Central or State Government.

14. That the Management shall comply with further conditions as may be specified by the Council from time to time.

In the event of non-compliance by the ARYA COLLEGE OF ENGINEERING KUKAS INDUSTRIAL AREA, JAIPUR with regard to guidelines, norms and conditions prescribed from time to time the Council shall be free to take measures for withdrawal of its approval or recognition, without consideration of any related issues and that all liabilities arising out of such withdrawal would solely be that of ARYA COLLEGE OF ENGINEERING KUKAS INDUSTRIAL AREA, JAIPUR

Yours faithfully,

(Harish C. Rai)
Adviser- UG/PG (E&T)

Copy to:

1. The Registrar, UNIVERSITY OF RAJASTHAN
(He is requested to complete the process of affiliation for facilitating admissions).

2. The Principal,
ARYA COLLEGE OF ENGINEERING
KUKAS INDUSTRIAL AREA,
JAIPUR

(Relevant AICTE regulations / notifications / guidelines pertaining to Admission, Fees and Tuition Fees waiver schemes are also annexed).

3. The Regional Officer, South Western Regional Office, AICTE, Chandigarh.

4. The Director of Technical Education, Govt. of Rajasthan, W-6 Residency Road, Jodhpur- 324 004.

5. Guard File (UG/PG).

अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

(भारत सरकार का एक सांविधिक निकाय) (A STATUTORY BODY OF THE GOVT. OF INDIA)

F. No. 765-66-219(E)/ET/2K

Date: 02/05/2008

To,

The Secretary to Government
Higher & Tech Education Dept
Govt of Rajasthan.
Civil Secretariat, Jaipur - 302 001

Sub: Extension of approval to ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY KUKAS INDUSTRIAL AREA, JAIPUR .

Sir,

As per the Regulations notified by the Council vide F.No. 37-3/Legal/2004 dated 14th September 2006 and norms, standards, procedures and conditions prescribed by the Council from time to time and based on the recommendations of Appraisal Committee / Expert Committee, I am directed to convey the extension of approval of the Council to ARYA COLLEGE OF ENGINEERING KUKAS INDUSTRIAL AREA, JAIPUR for conduct of the following courses with the intake indicated below:

Name of the Course(s)	Existing Intake	Revised Intake	Period of approval
AUTOMOBILE ENGG	60	60	2008-09 *
COMPUTER SCIENCE & ENGINEERING	120	120	
ELECTRICAL ENGINEERING	60	60	
ELECTRONICS & COMMUNICATION ENGG	120	120	
ELECTRONICS & INSTR. CONTROL ENGG	0	0	
INFORMATION TECHNOLOGY	60	60	
MBA	60	60	
ME COMPUTER SC & ENGG	18	18	
ME ELECTRICAL ENGG	18	18	
ME ELECTRONICS & COMM	18	18	
Total	534	534	

**** The Compliance Report alongwith requisite processing fee is required to be submitted every year by 31st August irrespective of the period of approval.***

The above approval is subject to rectification of the following observations / deficiencies / specific conditions by 31st August 2008.

- **Faculty :**
  - Sr. level faculty in cadre ratio as per AICTE norms should be appointed.

Contd. 2/-

7वीं तल, चन्द्रलोक भवन, जनपथ नई दिल्ली-110001
7th Floor, Chander Lok Building, Janpath, New Delhi-110001
Phone : 011-23724151-57 Fax : 011-23724183 Website : www.aicte-emet.in

as Note: The mandatory disclosure in prescribed format is required to be hosted on the website as per directions in the AICTE website failing which, action would be initiated as per the rules and regulations of the AICTE including No Admission / Withdrawal of approval.

The institution is required to submit two copies of the Compliance Report, indicating the rectification of deficiencies along with mandatory disclosure and details of faculty recruited for each course in the prescribed format (available at AICTE Website www.aicte-emet.in) to the concerned Regional Office latest by 31st August 2008 for consideration of approval beyond the session 2008-09. **It may be noted that all the institutions are required to submit the compliance Report alongwith requisite processing fee by 31st August every year irrespective of the period of approval .**

The Compliance Report must be accompanied with a processing fee of Rs. 40,000/- in the form of demand draft in the favour of Member Secretary, AICTE, payable at New Delhi. In the absence of processing fee the Compliance Report will not be entertained. Following the Compliance report, the Council would verify the status in respect of rectification of deficiencies through surprise random inspection without any prior notice.

The above approval if granted after rectification of deficiencies would be subject to the fulfillment of the following general conditions:

1. That the management shall provide adequate funds for development of land and for providing related infrastructural, instructional and other facilities as per norms and standards laid down by the Council from time to time and for meeting recurring expenditure.

2. (a) That the admission shall be made only after adequate infrastructure and all other facilities are provided as per norms and guidelines of the AICTE.

   (b) That the admissions shall be made in accordance with the regulations notified by the Council from time to time.

   (c) That the curriculum of the course, the procedure for evaluation/ assessment of students shall be in accordance with the norms prescribed by the AICTE.

   (d) That the Institution shall not allow closure of the institution or discontinuation of the course(s) or start any new course(s) or alter intake capacity of seats without the prior approval of the Council.

   (e) That no excess admission shall be made by the Institution over and above the approved intake under any circumstances. In case any excess admission is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution.

   (f) That the institutions shall not have any collaborative arrangements with any Indian and / or Foreign Universities for conduct of technical courses other than those approved by AICTE without obtaining prior approval from AICTE. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution.

   (g) That the Institution shall not conduct any course(s) in the field of technical education in the same premises/ campus and / or in the name of the Institution without prior permission/ approval of AICTE. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution.

   (h) The institution shall not conduct any non-technical course(s) in the same premises/ campus under any circumstances. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution.

3. That the institution shall operate only from the approved location, and that the institution shall not open any off campus study centers/ extension centers directly or in collaboration with any other institution/ university/ organization for the purpose of imparting technical education without obtaining prior approval from the AICTE.

4. That the tuition and other fees shall be charged as prescribed by the Competent Authority within the cap in respect prescribed by the Council from time to time. No capitation fee shall be charged from the students/ guardians of students in any form.

5. That the accounts of the institution shall be audited annually by a certified Chartered Accountant and shall be open for inspection by the Council or any body or person authorized by it.

Contd ... 3

6 That the Director/ Principal and the teaching and other staff shall be selected according to procedures, qualifications and experience prescribed by the Council from time to time and pay scales are as per the norms prescribed by the Council from time to time

7 (a) That the institution shall furnish requisite returns and reports as desired by AICTE in order to ensure proper maintenance of administrative and academic standards

(b) That the technical institution shall publish an information booklet before commencement of the academic year giving details regarding the institution and courses/ programmes being conducted and details of infrastructural facilities including faculty etc. in the form of mandatory disclosure. The information booklet may be made available to the stakeholders of the technical education on cost basis. The mandatory disclosure information shall be put on the Institution Website. The information shall be revised every year with updated information about all aspects of the institution.

(c) That it shall be mandatory for the technical institution to maintain a Website providing the prescribed information. The Website information must be continuously updated as and when changes take place

(d) That a compliance report in the prescribed format along with mandatory disclosures on fulfillment of the above conditions, shall be submitted each year by the Institution within the time limit prescribed by the Council from time to time **i.e. 31st August 2008 for the current year**

(e) That if Technical Institution fails to disclose the information or suppress and/ or misrepresent the information, appropriate action could be initiated including withdrawal of AICTE approval

8 That all the laboratories, workshops etc. shall be equipped as per the syllabi of the concerned affiliated University and shall be in operational condition before making admissions

9 That a library shall be established with adequate number of titles, books, journals (both Indian & Foreign) etc. as per AICTE norms

10 That a computer center with adequate number of terminals, Printers etc. shall be established as per AICTE norms

11 AICTE may carry out random inspections during the year for verifying the status of the Institutions to ensure maintenance of norms and standards

12 That the AICTE may also conduct inspections with or without notifying the dates to verify specific complaints of mis-representation, violation of norms and standards, mal-practices etc.

13 That the Institution by virtue of the approval given by Council shall not automatically become claimant to any grant-in-aid form the Central or State Government.

14 That in the event of student/candidate withdrawing before the starting of the course, the wait listed candidates should be given admission against the vacant seat. The entire fee collected from the student, after a deduction of the processing fee of not more than Rs. 1000/- (Rupees one thousand only) shall be refunded and returned by the Institution/University to the student/candidate withdrawing from the programme. It would not be permissible for Institutions and Universities to retain the School/Institution Leaving Certificate in original to force retention of admitted students (See Public Notice aicte/DPG/03(01)/2008)

15 The Institute shall take appropriate measures for prevention of ragging in any form, in the light of directions of Supreme Court of India in Writ Petition No. © 656/1998. Incase of failure to prevent the instances of ragging by the Institutions, the Council shall take appropriate action including withdrawal of approval

That the Management shall strictly follow further conditions as may be specified by the Council from time to time.

17 In the event of non-compliance by the ARYA COLLEGE OF ENGINEERING KUKAS INDUSTRIAL AREA, JAIPUR with regard to guidelines, norms and conditions prescribed from time to time the Council shall be free to take measures for withdrawal of its approval or recognition, without consideration of any related issues and that all liabilities arising out of such withdrawal would solely be that of ARYA COLLEGE OF ENGINEERING KUKAS INDUSTRIAL AREA, JAIPUR.

Yours faithfully,

(Harish C. Rai)
Adviser- UG/PG (E&T)

Copy to:

1. The Registrar, UNIVERSITY OF RAJASTHAN
(He is requested to complete the process of affiliation for facilitating admissions).

2. The Principal,
ARYA COLLEGE OF ENGINEERING
KUKAS INDUSTRIAL AREA,
JAIPUR

(Relevant AICTE regulations / notifications / guidelines pertaining to Admission, Fees and Tuitions Fees waiver schemes are also annexed).

3. The Regional Officer, North Western Regional Office, AICTE, Chandigarh.

4. The Director of Technical Education, Govt. of Rajasthan, W-6 Residency Road, Jodhpur- 324 004.

5. Guard File (UG/PG).

अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक निकाए) (A STATUTORY BODY OF THE GOVT. OF INDIA)

Extension Letter

F.No. 765-66-219 (E)/ET/2K
Date:-28.05.2009

To,
The Principal Secretary Govt.
Higher & Technical Education Department
Govt. of Rajasthan, Civil Secretariat Jaipur-302 001.

Sub: Extension of approval to **ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY, KUKAS INDUSTRIAL AREA, JAIPUR** for the academic year 2009-10.

Sir,

As per the Regulations notified by the Council vide F.No. 37-3/Legal/2006 dated **14th September 2006** and norms, standards, procedures and conditions prescribed by the Council from time to time and based on the recommendations of Appraisal Committee / Expert Committee, I am directed to convey the extension of approval of the Council to **ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY, KUKAS INDUSTRIAL AREA, JAIPUR** for conduct of the following courses with the intake indicated below:

Name of the Course(s)	Existing Intake	Approved Intake 2009-10	Period of approval
AUTOMOBILE ENGG	60	60	2009-10
COMPUTER SCIENCE & ENGINEERING	120	120	
ELECTRICAL ENGINEERING	60	60	
ELECTRONICS & COMMUNICATION ENGG	120	120	
INFORMATION TECHNOLOGY	60	60	
MBA	60	60	
ME – (COMPUTER SC & ENGG)	18	18	
ME- (ELECTRICAL ENGG.)	18	18	
ME – (ELECTRONICS & COMM)	18	18	
TOTAL	534	534	

The Compliance Report with requisite processing fee is required to be submitted every year by 31st August irrespective of the period of approval.

The above approval is subject to rectification of the following observations / deficiencies / specific conditions by 31st August 2009.

- Faculty cadre ratio as per AICTE norms to be maintained.

7वाँ तल, चन्द्रलोक भवन, जनपथ नई दिल्ली–110001
7th Floor, Chander Lok Building, Janpath, New Delhi-110001
Phone : 011-23724151-57 Website : www.aicte.ernet.in

Note: The mandatory disclosure in prescribed format is required to be hosted on the website as per directions in the AICTE website failing which, action would be initiated as per the rules and regulations of the AICTE including No Admission / Withdrawal of approval.

The institution is required to submit two copies of the Compliance Report, indicating the rectification of deficiencies along with mandatory disclosure and details of faculty recruited for each course in the prescribed format (available at AICTE Website www.aicte.ernet.in) to the concerned Regional Office latest by 31st August 2009 for consideratio of approval beyond the session 2009-10. **It may be noted that all the institutions are required to submit the Compliance Report alongwith requisite processing fee by 31st August every year irrespective of the period of approval.**

The Compliance Report must be accompanied with a processing fee of Rs. 50,000/- in the form of demand draft in the favour of Member Secretary, AICTE, payable at New Delhi. In the absence of processing fee the Compliance Report will not be entertained. Following the Compliance report, the Council would verify the status in respect of rectification of deficiencies through surprise random inspection without any prior notice.

The above approval if granted after rectification of deficiencies would be subject to the fulfillment of the following general conditions:

1. That the management shall provide adequate funds for development of land and for providing related infrastructural, instructional and other facilities as per norms and standards laid down by the Council from time to time and for meeting recurring expenditure.

2. (a) That the admission shall be made only after adequate infrastructure and all other facilities are provided as per norms and guidelines of the AICTE.

   (b) That the admissions shall be made in accordance with the regulations notified by the Council from time to time.

   (c) That the curriculum of the course, the procedure for evaluation/ assessment of students shall be in accordance with the norms prescribed by the AICTE.

   (d) That the Institution shall not allow closure of the Institution or discontinuation of the course(s) or start any new course(s) or alter intake capacity of seats without the prior approval of the Council.

   (e) That no excess admission shall be made by the Institution over and above the approved intake under any circumstances. In case any excess admission is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution.

   (f) That the institutions shall not have any collaborative arrangements with any Indian and/ or Foreign Universities for conduct of technical courses other than those approved by AICTE without obtaining prior approval from AICTE. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution.

   (g) That the Institution shall not conduct any course(s) in the field of technical education in the same premises/ campus and / or in the name of the Institution without prior permission/ approval of AICTE. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution.

   (h) The institution shall not conduct any non-technical course(s) in the same premises/ campus under any circumstances. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution.

3. That the institution shall operate only from the approved location, and that the institution shall not open any off campus study centers/ extension centers directly or in collaboration with any other institution/ university/ organization for the purpose of imparting technical education without obtaining prior approval from the AICTE.

4. That the tuition and other fees shall be charged as prescribed by the Competent Authority within the overall criteria prescribed by the Council from time to time. No capitation fee shall be charged from the students/ guardians of students in any form.

contd.. 3/-

5 That the accounts of the Institution shall be audited annually by a certified Chartered Accountant and shall be open for inspection by the Council or any body or persons authorized by it.

6 That the Director/ Principal and the teaching and other staff shall be selected according to procedures, qualifications and experience prescribed by the Council from time to time and pay scales are as per the norms prescribed by the Council from time to time.

7 (a) That the institution shall furnish requisite returns and reports as desired by AICTE in order to ensure proper maintenance of administrative and academic standards.

(b) That the technical institution shall publish an information booklet before commencement of the academic year giving details regarding the institution and courses/ programmes being conducted and details of infrastructural facilities including faculty etc. in the form of mandatory disclosure. The information booklet may be made available to the stakeholders of the technical education on cost basis. The mandatory disclosure information shall be put on the Institution Website. The information shall be revised every year with updated information about all aspects of the institution.

(c) That it shall be mandatory for the technical institution to maintain a Website providing the prescribed information. The Website information must be continuously updated as and when changes take place.

(d) That a compliance report in the prescribed format along with mandatory disclosures on fulfillment of the above conditions, shall be submitted each year by the Institution within the time limit prescribed by the Council from time to time **i.e. 31st August 2009 for the current year**.

(e) That if Technical Institution fails to disclose the information or suppress and/ or misrepresent the information, appropriate action could be initiated including withdrawal of AICTE approval.

8 That all the laboratories, workshops etc. shall be equipped as per the syllabi of the concerned affiliated University and shall be in operational condition before making admissions.

9 That a library shall be established with adequate number of titles, books, journals (both Indian & Foreign) etc as per AICTE norms.

10 That a computer center with adequate number of terminals, Printers etc. shall be established as per AICTE norms.

11 AICTE may carry out random inspections round the year for verifying the status of the Institutions to ensure maintenance of norms and standards.

12 That the AICTE may also conduct inspections with or without notifying the dates to verify specific complaints of mis-representation, violation of norms and standards, mal-practices etc.

13. That the Institution by virtue of the approval given by Council shall not automatically become claimant to any grant-in-aid form the Central or State Government.

14. That in the event of a student/ candidate withdrawing before the starting of the course, the wait listed candidates should be given admission against the vacant seat. The entire fee collected from the student, after a deduction of the processing fee of not more than Rs. 1000/- (Rupees One thousand only) shall be refunded and returned by the Institution / University to the student/ candidate withdrawing from the programme. It would not be permissible for Institutions and Universities to retain the School/ Institution Leaving Certificates in original to force retention of admitted students (See Public Notice AICTE/ DPG/ 03(01) /2008)

15. The Institute shall take appropriate measures for prevention of ragging in any form, in the light of directions of Supreme Court of India in Writ Petition No. © 656/1998. Incase of failure to prevent the instances of ragging by the Institutions, the Council shall take appropriate action including withdrawal of approval .

16. That the institution shall provide the following facilities for the physically challenged persons.

(a) Class rooms, toilets and hostels to be made accessible to wheel chair users.
(b) Resource room for visually impaired students.
(c) Accessible Library
(d) Counseling Centre for disabled students
(e) Facility of Sign Language Interpreter
(f) All students needing assistive devices to be provided such devices

17. That the Management shall strictly follow further conditions as may be specified by the Council from time to time.

18. In the event of non-compliance by the **ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY, KUKAS INDUSTRIAL AREA, JAIPUR** with regard to guidelines, norms and conditions prescribed from time to time the Council shall be free to take measures for withdrawal of its approval or recognition, without consideration of any related issues and that all liabilities arising out of such withdrawal would solely be that of **ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY, KUKAS INDUSTRIAL AREA, JAIPUR.**

Yours faithfully,

(DevVrat Singh)
Adviser (E&T)

Copy to:-

1. The Regional Officer, AICTE
   North West Regional Office,
   AICTE,1310 A Sector 42 B
   Chandigarh 160 036.

2. The Director of Technical Education
   Govt. of Rajasthan, Technical University
   Aklegarh, Rawatbhata Road, Kota-301028

3. The Registrar,
   Rajasthan Technical University Aklegarh,
   Rawatbhata Road, Kota-324010

4. **To, The Principal/ Secretary**
   ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY, KUKAS INDUSTRIAL AREA, JAIPUR

All India Council for Technical Education
(A Statutory Body under Ministry of HRD, Govt of India)
7th floor, Chandralok Building, Janpath, New Delhi 110 001
Phone : 11 23724151-57 FAX : 11 23724183 www.aicte-india.org

No. : North-West/1-4399201/2010/EOA

August 23, 2010

To,
Principal Secretary (Technical) R. No. 1135, Main Building, Secretariat,
Jaipur-302005

Sub. : Extension of approval for the academic year 2010-11.

Sir,

In terms of the Regulations notified by the Council vide F. No. 37-3/Legal/2010 and norms, standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the extension of approval of the Council to :

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION, ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY, S P- 42 KUKAS, RIICOJAIPURRAJASTHAN302028, JAIPUR, RAJASTHAN, PIN : 302028

for conduct of the following courses with the intake indicated below in the academic year 2010-11:

Sr. No.	Program	Level	Shift	Course	Intake 2009-10	Intake 2010-11
1	Engg. / Tech.	UG	First Shift	INFORMATION TECHNOLOGY	60	60
2	Engg. / Tech.	UG	First Shift	ELECTRONICS AND COMMUNICATION	120	120
3	Engg. / Tech.	UG	First Shift	ELECTRICAL & ELECTRONICS ENGINEERING	60	60
4	Engg. / Tech.	UG	First Shift	COMPUTER SCIENCE & ENGINEERING	120	120
5	Engg. / Tech.	UG	First Shift	AUTOMOBILE ENGINEERING	60	60
6	Engg. / Tech.	UG	Second Shift	ELECTRICAL & ELECTRONICS ENGINEERING	0	0
7	Engg. / Tech.	UG	Second Shift	COMPUTER SCIENCE & ENGINEERING	0	60
8	Engg. / Tech.	UG	Second Shift	AUTOMOBILE ENGINEERING	0	60
9	Engg. / Tech.	PG	First Shift	MBA	60	60
10	Engg. / Tech.	PG	First Shift	ELECTRONICS AND COMMUNICATION	18	18
11	Engg. / Tech.	PG	First Shift	ELECTRICAL & ELECTRONICS ENGINEERING	18	18
12	Engg. / Tech.	PG	First Shift	COMPUTER SCIENCE & ENGINEERING	18	18

All India Council for Technical Education
North Western Regional Office
1310, Sector 12-B
Chandigarh-160036

All India Council for Technical Education
(A Statutory Body under Ministry of HRD,Govt of India)
7th floor, Chandralok Building, Janpath, New Delhi 110 001
Phone : 11 23724151-57 FAX : 11 23724183 www.aicte-india.org

The above mentioned approval is subject to the condition that :

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION, ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY, S P- 42 KUKAS, RIICOJAIPURRAJASTHAN302028, JAIPUR, RAJASTHAN, PIN : 302028

shall follow and adhere to the regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal and hard copy to Regional Office.

Anti Ragging :- The approval is subject to the institutions strictly complying with all the provisions made under the Anti ragging regulation notified by council vide F.No. 37/Legal/AICTE/2009 dated 1-7-2009 failing which, it will be liable to any action defined under clause 9(4) of this regulation.

Yours faithfully,

Dr. S. G. Bhirud
Director

Copy to :

1. The Regional Office, North-West Region, Rajasthan
2. The Director of Technical Education, Govt. of Delhi Rajasthan
3. Guard File (AICTE)
4. The Registrar, Affiliating University
5. The Principal / Director,

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION, ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY, S P- 42 KUKAS, RIICOJAIPURRAJASTHAN302028, JAIPUR, RAJASTHAN, PIN : 302028

All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

F.No. North-West/1-399048971/2011/EOA Date: 01-09-2011

To,
The Principal Secretary (Technical)
R. No. 1135, Main Building,
Secretariat, Jaipur-302005

Sub: Extension of approval for the academic year 2011-12.
Ref : Application of the Institution for Extension of Approval for the Year 2011-12

Sir/Madam,

In terms of the Regulations notified by the Council vide F.No. 37-3/Legal/2011 dated 10/12/2010 and norms, standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the extension of approval of the Council to

Regional Office	North-West	Application Id	1-399048971
		Permanent Id	1-4399201
Name of the Institute	ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY	Institute Address	SP- 42 KUKAS, RIICO, JAIPUR RAJASTHAN 302028,JAIPUR,JAIPUR,Rajasthan,302028
Name of the Society/Trust	ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION	Society/Trust Address	SP-42, KUKAS INDUSTRIAL AREA RIICO, DELHI ROAD, KUKAS, JAIPUR,JAIPUR,JAIPUR,Rajasthan,302028
Institute Type	Unaided - Private		

to conduct following courses with the intake indicated below for the academic year 2011-12

Application Id: 1-399048971			Course	Full/Part Time	Affiliating Body	Intake 2010-11	Intake Approved for 11-12	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	AUTOMOBILE ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	120	120	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Rajasthan Technical University, Kota	120	120	No	No	No

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Application Id: 1-399048971			Course	Full/Part Time	Affiliating Body	Intake 2010-11	Intake Approved for 11-12	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRICAL ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	Rajasthan Technical University, Kota	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	DIGITAL COMMUNICATION	FULL TIME	Rajasthan Technical University, Kota	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	POWER SYSTEMS	FULL TIME	Rajasthan Technical University, Kota	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	2nd Shift	UNDER GRADUATE	AUTOMOBILE ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	2nd Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	60	60	No	No	No

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All India Council for Technical Education
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7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

Application Id: 1-399048971			Course	Full/Part Time	Affiliating Body	Intake 2010-11	Intake Approved for 11-12	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	0	120	No	No	No
MANAGEMENT	1st Shift	POST GRADUATE	MASTERS IN BUSINESS ADMINISTRATION	FULL TIME	Rajasthan Technical University, Kota	60	60	No	No	No

The above mentioned approval is subject to the condition that ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. K P Isaac)

Member Secretary, AICTE

Copy to:

1. **The Regional Officer,**
   All India Council for Technical Education
   Plot No. 1310, Sector 42-B
   Chandigarh-160 036

2. **The Director Of Technical Education,**
   Rajasthan

3. **The Registrar,**

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Rajasthan Technical University, Kota

4. **The Principal / Director,**
ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY
SP- 42 KUKAS, RIICO,
JAIPUR
RAJASTHAN
302028,
JAIPUR,JAIPUR,
Rajasthan,302028

5. **The Secretary / Chairman,**
ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION
SP-42, KUKAS INDUSTRIAL AREA RIICO,
DELHI ROAD, KUKAS,
JAIPUR,
JAIPUR,JAIPUR,
Rajasthan,302028

6. **Guard File(AICTE)**

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All India Council for Technical Education
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F.No. North-West/1-701481481/2012/EOA Date: 10 May 2012

To,
The Principal Secretary (Technical)
R. No. 1135, Main Building,
Secretariat, Jaipur-302005

Sub: Extension of approval for the academic year 2012-13

Ref: Application of the Institution for Extension of approval for the academic year 2012-13

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2010 notified by the Council vide notification number F-No.37-3/Legal/2010 dated 10/12/2010 and amendment vide notification number F-No.37-3/Legal/2011 dated 30/09/2011 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	North-West	Application Id	1-701481481
		Permanent Id	1-4399201
Name of the Institute	ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY	Institute Address	SP- 42 KUKAS, RIICO, JAIPUR RAJASTHAN 302028, JAIPUR, JAIPUR, Rajasthan, 302028
Name of the Society/Trust	ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION	Society/Trust Address	SP-42, KUKAS INDUSTRIAL AREA RIICO, DELHI ROAD, KUKAS, JAIPUR,JAIPUR,JAIPUR,Rajasthan,302028
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

to conduct following courses with the intake indicated below for the academic year 2012-13

Note: This is a Computer generated Extension of Approval Letter. No signature is required. Letter Printed On:17 May 2012.

Printed By : AE537001

Application Id: 1-701481481			Course	Full/Part Time	Affiliating Body	Intake 2011-12	Intake Approved for 12-13	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	AUTOMOBILE ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	120	120	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	ELECTRONICS & COMMUNICATION ENG	FULL TIME	Rajasthan Technical University, Kota	120	180	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	ELECTRICAL ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	60	120	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	INFORMATION TECHNOLOGY	FULL TIME	Rajasthan Technical University, Kota	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POSTGRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	18	18	No	No	No

Note: This is a Computer generated Extension of Approval Letter. No signature is required. Letter Printed On:17 May 2012.

Printed By : AE537001

Application Id: 1-701481481			Course	Full/Part Time	Affiliating Body	Intake 2011-12	Intake Approved for 12-13	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	POSTGRADUATE	DIGITAL COMMUNICATION	FULL TIME	Rajasthan Technical University, Kota	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POSTGRADUATE	POWER SYSTEMS	FULL TIME	Rajasthan Technical University, Kota	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	2nd Shift	UNDERGRADUATE	AUTOMOBILE ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	2nd Shift	UNDERGRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	MECHANICAL ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	120	120	No	No	No
MANAGEMENT	1st Shift	POSTGRADUATE	MASTERS IN BUSINESS ADMINISTRATION	FULL TIME	Rajasthan Technical University, Kota	60	60	No	No	No

All India Council for Technical Education
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PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

Application Id: 1-701481481			Course	Full/Part Time	Affiliating Body	Intake 2011-12	Intake Approved for 12-13	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	2nd Shift	UNDERGRADUATE	ELECTRICAL ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	0	60	No	No	No

The above mentioned approval is subject to the condition that ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. K P Isaac)

Member Secretary, AICTE

Copy to:

1. **The Regional Officer,**
   All India Council for Technical Education
   Plot No. 1310, Sector 42-B
   Chandigarh-160 036

2. **The Director Of Technical Education,**
   Rajasthan

3. **The Registrar,**
   Rajasthan Technical University, Kota

4. **The Principal / Director,**
   ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY
   SP- 42 KUKAS, RIICO,
   JAIPUR
   RAJASTHAN
   302028,

Note: This is a Computer generated Extension of Approval Letter. No signature is required. Letter Printed On:17 May 2012.

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JAIPUR,JAIPUR,
Rajasthan,302028

5. **The Secretary / Chairman,**
ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION
SP-42, KUKAS INDUSTRIAL AREA RIICO,
DELHI ROAD, KUKAS,
JAIPUR,
JAIPUR,JAIPUR,
Rajasthan,302028

6. **Guard File(AICTE)**

All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

F.No. North-West/1-1355577242/2013/EOA Date: 19-Mar-2013

To,
The Principal Secretary (Technical)
R. No. 1135, Main Building,
Secretariat, Jaipur-302005

Sub: Extension of approval for the academic year 2013-14

Ref: Application of the Institution for Extension of approval for the academic year 2013-14

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	North-West	Application Id	1-1355577242
		Permanent Id	1-4399201
Name of the Institute	ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY	Institute Address	SP- 42 KUKAS, RIICO, JAIPUR RAJASTHAN 302028, JAIPUR, JAIPUR, Rajasthan, 302028
Name of the Society/Trust	ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION	Society/Trust Address	SP-42, KUKAS INDUSTRIAL AREA RIICO, DELHI ROAD, KUKAS, JAIPUR,JAIPUR,JAIPUR,Rajasthan,302028
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

to conduct following courses with the intake indicated below for the academic year 2013-14

Note: This is a Computer generated Extension of Approval Letter. No signature is required. Letter Printed On:21 March 2013.

Printed By : AE537001

Application Id: 1-1355577242			Course	Full/Part Time	Affiliating Body	Intake 2012-13	Intake Approved for 13-14	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	DIGITAL COMMUNICATION	FULL TIME	Rajasthan Technical University, Kota	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	POWER SYSTEMS	FULL TIME	Rajasthan Technical University, Kota	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	AUTOMOBILE ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	120	120	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRICAL ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	120	120	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Rajasthan Technical University, Kota	180	180	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	Rajasthan Technical University, Kota	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	120	120	No	No	No

Note: This is a Computer generated Extension of Approval Letter. No signature is required. Letter Printed On:21 March 2013.

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PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

Application Id: 1-1355577242			Course	Full/Part Time	Affiliating Body	Intake 2012-13	Intake Approved for 13-14	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	2nd Shift	UNDER GRADUATE	AUTOMOBILE ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	2nd Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	2nd Shift	UNDER GRADUATE	ELECTRICAL ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	60	60	No	No	No
MANAGEMENT	1st Shift	POST GRADUATE	MASTERS IN BUSINESS ADMINISTRATION	FULL TIME	Rajasthan Technical University, Kota	60	60	No	No	No

- Validity of the course details may be verified at www.aicte-india.org>departments>approvals

The above mentioned approval is subject to the condition that ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. Kuncheria P. Isaac)

Member Secretary, AICTE

Note: This is a Computer generated Extension of Approval Letter. No signature is required. Letter Printed On:21 March 2013.

Printed By : AE537001

Copy to:

1. **The Regional Officer,**
   All India Council for Technical Education
   Plot No. 1310, Sector 42-B
   Chandigarh-160 036

2. **The Director Of Technical Education,**
   Rajasthan

3. **The Registrar,**
   Rajasthan Technical University, Kota

4. **The Principal / Director,**
   ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY
   SP- 42 KUKAS, RIICO,
   JAIPUR
   RAJASTHAN
   302028,
   JAIPUR,JAIPUR,
   Rajasthan,302028

5. **The Secretary / Chairman,**
   ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION
   SP-42, KUKAS INDUSTRIAL AREA RIICO,
   DELHI ROAD, KUKAS,
   JAIPUR,
   JAIPUR,JAIPUR,
   Rajasthan,302028

6. **Guard File(AICTE)**

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All India Council for Technical Education
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PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

F.No. North-West/1-2016647928/2014/EOA Date: 04-Jun-2014

To,
The Principal Secretary (Technical)
R. No. 1135, Main Building,
Secretariat, Jaipur-302005

Sub: Extension of approval for the academic year 2014-15

Ref: Application of the Institution for Extension of approval for the academic year 2014-15

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	North-West	Application Id	1-2016647928
		Permanent Id	1-4399201
Name of the Institute	ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY	Institute Address	SP- 42 KUKAS, RIICO, JAIPUR RAJASTHAN 302028, JAIPUR, JAIPUR, Rajasthan, 302028
Name of the Society/Trust	ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION	Society/Trust Address	SP-42, KUKAS INDUSTRIAL AREA RIICO, DELHI ROAD, KUKAS, JAIPUR,JAIPUR,JAIPUR,Rajasthan,302028
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

to conduct following courses with the intake indicated below for the academic year 2014-15

Note: This is a Computer generated Letter of Approval.No signature is required. Letter Printed On:4 June 2014

Printed By : ae537001

All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

Application Id: 1-2016647928			Course	Full/Part Time	Affiliating Body	Intake 2013-14	Intake Approved for 14-15	NRI Approval status	PIO Approval status	Foreign Collaboration Approval status
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	18	18	No	No	N
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	DIGITAL COMMUNICATION	FULL TIME	Rajasthan Technical University, Kota	18	18	No	No	N
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	POWER SYSTEMS	FULL TIME	Rajasthan Technical University, Kota	18	18	No	No	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	AUTOMOBILE ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	60	60	No	No	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	120	120	No	No	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRICAL ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	120	120	No	No	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Rajasthan Technical University, Kota	180	180	No	No	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	Rajasthan Technical University, Kota	60	60	No	No	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	120	120	No	No	N

Note: This is a Computer generated Letter of Approval.No signature is required. Letter Printed On:4 June 2014

Printed By : ae537001

All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

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PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

Application Id: 1-2016647928			Course	Full/Part Time	Affiliating Body	Intake 2013-14	Intake Approved for 14-15	NRI Approval status	PIO Approval status	Foreign Collaboration Approval status
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	2nd Shift	UNDER GRADUATE	AUTOMOBILE ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	60	60	No	No	N
ENGINEERING AND TECHNOLOGY	2nd Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	60	60	No	No	N
ENGINEERING AND TECHNOLOGY	2nd Shift	UNDER GRADUATE	ELECTRICAL ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	60	60	No	No	N
MANAGEMENT	1st Shift	POST GRADUATE	MASTERS IN BUSINESS ADMINISTRATION	FULL TIME	Rajasthan Technical University, Kota	60	60	No	No	N

- Validity of the course details may be verified at www.aicte-india.org>departments>approvals

The above mentioned approval is subject to the condition that ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal and subsequently upload and update the student/ faculty/ other data on portal as per the time schedule which will be intimated by AICTE.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. Kuncheria P. Isaac)

Member Secretary, AICTE

Copy to:

1. **The Regional Officer,**
   All India Council for Technical Education
   Plot No. 1A, 5th Floor, DTE(Pb..) Building,
   Dakshin Mark, Sector 36-A, Chandigarh-160 036

2. **The Director Of Technical Education,**
   Rajasthan

3. **The Registrar,**
   Rajasthan Technical University, Kota

4. **The Principal / Director,**
   ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY
   SP- 42 KUKAS, RIICO,
   JAIPUR
   RAJASTHAN
   302028,
   JAIPUR,JAIPUR,
   Rajasthan,302028

5. **The Secretary / Chairman,**
   ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION
   SP-42, KUKAS INDUSTRIAL AREA RIICO,
   DELHI ROAD, KUKAS,
   JAIPUR,
   JAIPUR,JAIPUR,
   Rajasthan,302028

6. **Guard File(AICTE)**

Note: This is a Computer generated Letter of Approval.No signature is required. Letter Printed On:4 June 2014

Printed By : ae537001

All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

Note: This is a Computer generated Letter of Approval.No signature is required. Letter Printed On:4 June 2014

Printed By : ae537001

All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

F.No. North-West/1-2454357246/2015/EOA Date: 07-Apr-2015

To,
The Principal Secretary (Technical)
R. No. 1135, Main Building,
Secretariat, Jaipur-302005

Sub: Extension of approval for the academic year 2015-16

Ref: Application of the Institution for Extension of approval for the academic year 2015-16

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	North-West	Application Id	1-2454357246
		Permanent Id	1-4399201
Name of the Institute	ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY	Institute Address	SP- 42 KUKAS, RIICO, JAIPUR RAJASTHAN 302028, JAIPUR, JAIPUR, Rajasthan, 302028
Name of the Society/Trust	ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION	Society/Trust Address	SP-42, KUKAS INDUSTRIAL AREA RIICO, DELHI ROAD, KUKAS, JAIPUR,JAIPUR,JAIPUR,Rajasthan,302028
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2015-16

Note: This is a Computer generated Letter of Approval.No signature is required. Letter Printed On:11 April 2015

Printed By : ae537001

All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

Application Id: 1-2454357246			Course	Full/Part Time	Affiliating Body	Intake 2014-15	Intake Approved for 15-16	NRI Approval status	PIO Approval status	Foreign Collaboration Approval status
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	DIGITAL COMMUNICATION	FULL TIME	Rajasthan Technical University, Kota	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	POWER SYSTEMS	FULL TIME	Rajasthan Technical University, Kota	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	AUTOMOBILE ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRICAL ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Rajasthan Technical University, Kota	180	180	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	Rajasthan Technical University, Kota	60	60	NA	NA	NA

Note: This is a Computer generated Letter of Approval.No signature is required. Letter Printed On:11 April 2015

Printed By : ae537001

All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

Application Id: 1-2454357246			Course	Full/Part Time	Affiliating Body	Intake 2014-15	Intake Approved for 15-16	NRI Approval status	PIO Approval status	Foreign Collaboration Approval status
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	2nd Shift	UNDER GRADUATE	AUTOMOBILE ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	2nd Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	2nd Shift	UNDER GRADUATE	ELECTRICAL ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	60	60	NA	NA	NA
MANAGEMENT	1st Shift	POST GRADUATE	MASTERS IN BUSINESS ADMINISTRATION	FULL TIME	Rajasthan Technical University, Kota	60	60	NA	NA	NA

Note: Validity of the course details may be verified at www.aicte-india.org>departments>approvals

The above mentioned approval is subject to the condition that ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

Dr. Avinash S Pant
Actg Chairman, AICTE

Copy to:

1. **The Regional Officer,**
   All India Council for Technical Education
   Plot No. 1A, 5th Floor, DTE(Pb..) Building,
   Dakshin Mark, Sector 36-A, Chandigarh-160 036

2. **The Director Of Technical Education,**
   Rajasthan

3. **The Registrar,**
   Rajasthan Technical University, Kota

4. **The Principal / Director,**
   ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY
   SP- 42 KUKAS, RIICO,
   JAIPUR
   RAJASTHAN
   302028,
   JAIPUR,JAIPUR,
   Rajasthan,302028

5. **The Secretary / Chairman,**
   ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION
   SP-42, KUKAS INDUSTRIAL AREA RIICO,
   DELHI ROAD, KUKAS,
   JAIPUR,
   JAIPUR,JAIPUR,
   Rajasthan,302028

6. **Guard File(AICTE)**

Note: This is a Computer generated Letter of Approval.No signature is required. Letter Printed On:11 April 2015

Printed By : ae537001

All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

F.No. North-West/1-2814101991/2016/EOA Date: 05-Apr-2016

To,

The Principal Secretary (Technical)
R. No. 1135, Main Building,
Secretariat, Jaipur-302005

Sub: Extension of approval for the academic year 2016-17

Ref: Application of the Institution for Extension of approval for the academic year 2016-17

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	North-West	Application Id	1-2814101991
Name of the Institute	ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY	Permanent Id	1-4399201
Name of the Society/Trust	ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION	Institute Address	SP- 42 KUKAS, RIICO, JAIPUR RAJASTHAN 302028, JAIPUR, JAIPUR, Rajasthan, 302028
Institute Type	Unaided - Private	Society/Trust Address	SP-42, KUKAS INDUSTRIAL AREA RIICO, DELHI ROAD, KUKAS, JAIPUR,JAIPUR,JAIPUR,Rajasthan,302028

Opted for change from Women to Co-ed and Vice versa	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved and Vice versa	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2016-17

Application Id: 1-2814101991			Course	Full/Part Time	Affiliating Body	Intake 2015-16	Intake Approved for 2016-17	NRI Approval status	PIO / FN / Gulf quota Approval status	Foreign Collaborarion/Twining Program Approval status*
Program	Shift	Level								
ENGINEERING AND TECHNOLO	1st Shift	POST GRADUA	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	18	18	NA	NA	NA

GY		TE								
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	DIGITAL COMMUNICATION	FULL TIME	Rajasthan Technical University, Kota	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	POWER SYSTEMS	FULL TIME	Rajasthan Technical University, Kota	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	AUTOMOBILE ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRICAL ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Rajasthan Technical University, Kota	180	180	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	Rajasthan Technical University, Kota	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	2nd Shift	UNDER GRADUATE	AUTOMOBILE ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	60	60	NA	NA	NA
	2nd	UND	COMPUTER	FULL	Rajasthan	60	60	NA	NA	NA

All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

ENGINEERING AND TECHNOLOGY	Shift	ER GRADUATE	SCIENCE AND ENGINEERING	TIME	Technical University, Kota					
ENGINEERING AND TECHNOLOGY	2nd Shift	UNDER GRADUATE	ELECTRICAL ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	60	60	NA	NA	NA
MANAGEMENT	1st Shift	POST GRADUATE	MASTERS IN BUSINESS ADMINISTRATION	FULL TIME	Rajasthan Technical University, Kota	60	60	NA	NA	NA

The above mentioned approval is subject to the condition that ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Note: Validity of the course details may be verified at www.aicte-india.org

Dr. Avinash S Pant
Vice - Chairman, AICTE

Copy to:

1. **The Regional Officer,**
   All India Council for Technical Education
   Plot No. 1A, 5th Floor, DTE(Pb..) Building,
   Dakshin Mark, Sector 36-A, Chandigarh-160 036

2. **The Director Of Technical Education,**
   Rajasthan

3. **The Registrar,**
   Rajasthan Technical University, Kota

4. **The Principal / Director,**
   ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY
   SP- 42 KUKAS, RIICO,
   JAIPUR
   RAJASTHAN
   302028,
   JAIPUR,JAIPUR,

Rajasthan,302028

5. **The Secretary / Chairman,**
ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION
SP-42, KUKAS INDUSTRIAL AREA RIICO,
DELHI ROAD, KUKAS,
JAIPUR,
JAIPUR,JAIPUR,
Rajasthan,302028

6. **Guard File(AICTE)**

All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela MargVasant Kunj, New Delhi-110067
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

F.No. North-West/1-3327311579/2017/EOA Date: 30-Mar-2017

To,

The Principal Secretary (Technical)
R. No. 1135, Main Building,
Secretariat, Jaipur-302005

Sub: Extension of approval for the academic year 2017-18

Ref: Application of the Institution for Extension of approval for the academic year 2017-18

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2016 notified by the Council vide notification number F.No.AB/AICTE/REG/2016 dated 30/11/2016 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-4399201	Application Id	1-3327311579
Name of the Institute	ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY	Institute Address	SP- 42 KUKAS, RIICO, JAIPUR RAJASTHAN 302028, JAIPUR, JAIPUR, Rajasthan, 302028
Name of the Society/Trust	ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION	Society/Trust Address	SP-42, KUKAS INDUSTRIAL AREA RIICO, DELHI ROAD, KUKAS, JAIPUR,JAIPUR,JAIPUR,Rajasthan,302028
Institute Type	Unaided - Private	Region	North-West

Opted for change from Women to Co-ed and Vice versa	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved and Vice versa	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable
Opted for Conversion from degree to diploma	No	Opted for Conversion from diploma to degree	No	Conversion (degree to diploma or vice-a-versa) Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2017-18

Application Id: 1-3327311579			Course	Full/Part Time	Affiliating Body	Intake 2016-17	Intake Approved for 2017-18	NRI Approval status	PIO / FN / Gulf quota/ OCI/ Approval status	Foreign Collaborarion/Twining Program Approval status*
Program	Shift	Level								

ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	DIGITAL COMMUNICATION	FULL TIME	Rajasthan Technical University, Kota	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	POWER SYSTEMS	FULL TIME	Rajasthan Technical University, Kota	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	AUTOMOBILE ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRICAL ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Rajasthan Technical University, Kota	180	180	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	Rajasthan Technical University, Kota	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	2nd Shift	UNDER GRADUATE	AUTOMOBILE ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	60	60	NA	NA	NA
	2nd	UND	COMPUTER	FULL	Rajasthan	60	60	NA	NA	NA

ENGINEERING AND TECHNOLOGY	Shift	ER GRADUATE	SCIENCE AND ENGINEERING	TIME	Technical University, Kota					
ENGINEERING AND TECHNOLOGY	2nd Shift	UNDER GRADUATE	ELECTRICAL ENGINEERING	FULL TIME	Rajasthan Technical University, Kota	60	60	NA	NA	NA
MANAGEMENT	1st Shift	POST GRADUATE	MASTERS IN BUSINESS ADMINISTRATION	FULL TIME	Rajasthan Technical University, Kota	60	60	NA	NA	NA

The above mentioned approval is subject to the condition that ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Note: Validity of the course details may be verified at www.aicte-india.org

Prof. A.P Mittal
Member Secretary, AICTE

Copy to:

1. **The Regional Officer,**
   All India Council for Technical Education
   Plot No. 1A, 5th Floor, DTE(Pb..) Building,
   Dakshin Mark, Sector 36-A, Chandigarh-160 036

2. **The Director Of Technical Education**,**
   Rajasthan

3. **The Registrar**,**
   Rajasthan Technical University, Kota

4. **The Principal / Director,**
   ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY
   SP- 42 KUKAS, RIICO,
   JAIPUR
   RAJASTHAN
   302028,
   JAIPUR,JAIPUR,
   Rajasthan,302028

5. **The Secretary / Chairman,**
   ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION
   SP-42, KUKAS INDUSTRIAL AREA RIICO,
   DELHI ROAD, KUKAS,
   JAIPUR,
   JAIPUR,JAIPUR,
   Rajasthan,302028

6. **Guard File(AICTE)**

Note: ** - Approval letter copy will not be communicated through post/email. However, provision is made in the portal for downloading Approval letter through Authorized login credentials allotted to concerned DTE/Registrar.

All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2018-19

Extension of Approval (EoA)

F.No. North-West/1-3512987180/2018/EOA Date: 10-Apr-2018

To,

The Principal Secretary (Technical)
R. No. 1135, Main Building,
Secretariat, Jaipur-302005

Sub: Extension of Approval for the Academic Year 2018-19

Ref: Application of the Institution for Extension of approval for the Academic Year 2018-19

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2016 notified by the Council vide notification number F.No.AB/AICTE/REG/2016 dated 30/11/2016 and amended on December 5, 2017 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-4399201	**Application Id**	1-3512987180
Name of the Institute	ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY	**Name of the Society/Trust**	ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION
Institute Address	SP- 42 KUKAS, RIICO, JAIPUR RAJASTHAN 302028, JAIPUR, JAIPUR, Rajasthan, 302028	**Society/Trust Address**	SP-42, KUKAS INDUSTRIAL AREA RIICO, DELHI ROAD, KUKAS, JAIPUR,JAIPUR,JAIPUR,Rajasthan, 302028
Institute Type	Unaided - Private	**Region**	North-West

Opted for Change from Women to Co-Ed and vice versa	No	**Change from Women to Co-Ed and vice versa Approved or Not**	NA
Opted for Change of Name	No	**Change of Name Approved or Not**	NA
Opted for Change of Site	No	**Change of Site Approved or Not**	NA
Opted for Conversion from Degree to Diploma or vice versa	No	**Conversion for Degree to Diploma or vice versa Approved or Not**	NA
Opted for Organization Name Change	No	**Change of Organization Name Approved or Not**	NA

To conduct following Courses with the Intake indicated below for the Academic Year 2018-19

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Intake Approved for 2018-19	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status	Foreign Collaboration /Twining Program Approval Status*
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FT	Rajasthan Technical University, Kota	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FT	Rajasthan Technical University, Kota	180	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRICAL ENGINEERING	FT	Rajasthan Technical University, Kota	120	NA	NA	NA

ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	INFORMATION TECHNOLOGY	FT	Rajasthan Technical University, Kota	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FT	Rajasthan Technical University, Kota	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	DIGITAL COMMUNICATION	FT	Rajasthan Technical University, Kota	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	POWER SYSTEMS	FT	Rajasthan Technical University, Kota	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	2nd	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FT	Rajasthan Technical University, Kota	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	MECHANICAL ENGINEERING	FT	Rajasthan Technical University, Kota	120	NA	NA	NA
MANAGEMENT	1st	POST GRADUATE	MASTERS IN BUSINESS ADMINISTRATION	FT	Rajasthan Technical University, Kota	60	NA	NA	NA

+FT –Full Time,PT-Part Time
Punitive Action against the Institute

Course(s) Applied for Closure by the Institute for the Academic Year 2018-19

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Course Closure Status
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	AUTOMOBILE ENGINEERING	FT	Rajasthan Technical University, Kota	Approved
ENGINEERING AND TECHNOLOGY	2nd	UNDER GRADUATE	AUTOMOBILE ENGINEERING	FT	Rajasthan Technical University, Kota	Approved
ENGINEERING AND TECHNOLOGY	2nd	UNDER GRADUATE	ELECTRICAL ENGINEERING	FT	Rajasthan Technical University, Kota	Approved

+FT-Full Time,PT-Part Time

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation: - Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Prof. A.P Mittal
Member Secretary, AICTE

Copy to:

1. The Regional Officer,
   All India Council for Technical Education
   Plot No. 1A, 5th Floor, DTE(Pb..) Building,
   Dakshin Mark, Sector 36-A, Chandigarh-160 036
2. The Director Of Technical Education**,
   Rajasthan
3. The Registrar**,
   Rajasthan Technical University, Kota
4. The Principal / Director,
   ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY
   SP- 42 KUKAS, RIICO,
   JAIPUR

RAJASTHAN
302028,
JAIPUR,JAIPUR,
Rajasthan,302028

5. The Secretary / Chairman,
ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION
SP-42, KUKAS INDUSTRIAL AREA RIICO,
DELHI ROAD, KUKAS,
JAIPUR,
JAIPUR,JAIPUR,
Rajasthan,302028

6. Guard File(AICTE)

Note: Validity of the Course details may be verified at http://www.aicte-india.org/

****** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2019-20

Extension of Approval (EoA)

F.No. North-West/1-4267055061/2019/EOA Date: 29-Apr-2019

To,

The Principal Secretary (Technical)
R. No. 1135, Main Building,
Secretariat, Jaipur-302005

Sub: Extension of Approval for the Academic Year 2019-20

Ref: Application of the Institution for Extension of approval for the Academic Year 2019-20

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2018 notified by the Council vide notification number F.No.AB/AICTE/REG/2018 dated 31/12/2018 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-4399201	**Application Id**	1-4267055061
Name of the Institute	ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY	**Name of the Society/Trust**	ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION
Institute Address	SP- 42 KUKAS, RIICO, JAIPUR RAJASTHAN 302028, JAIPUR, JAIPUR, Rajasthan, 302028	**Society/Trust Address**	SP-42, KUKAS INDUSTRIAL AREA RIICO, DELHI ROAD, KUKAS, JAIPUR,JAIPUR,JAIPUR,Rajasthan, 302028
Institute Type	Unaided - Private	**Region**	North-West

Opted for Change from Women to Co-Ed and vice versa	No	**Change from Women to Co-Ed and vice versa Approved or Not**	NA
Opted for Change of Name	No	**Change of Name Approved or Not**	NA
Opted for Change of Site/Location	No	**Change of Site/Location Approved or Not**	NA
Opted for Conversion from Degree to Diploma or vice versa	No	**Conversion for Degree to Diploma or vice versa Approved or Not**	NA
Opted for Organization Name Change	No	**Change of Organization Name Approved or Not**	NA
Opted for Merger of Institution	No	**Merger of Institution Approved or Not**	NA
Opted for Introduction of New Program/Level	No	**Introduction of Program/Level Approved or Not**	NA

To conduct following Courses with the Intake indicated below for the Academic Year 2019-20

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Intake Approved for 2019-20	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FT	Rajasthan Technical University, Kota	120	NA	NA
ENGINEERING	1st	UNDER		FT	Rajasthan Technical University,	180	NA	NA

AND TECHNOLOGY		GRADUATE	ELECTRONICS & COMMUNICATION ENGG		Kota			
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRICAL ENGINEERING	FT	Rajasthan Technical University, Kota	120	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	INFORMATION TECHNOLOGY	FT	Rajasthan Technical University, Kota	60	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FT	Rajasthan Technical University, Kota	18	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	DIGITAL COMMUNICATION	FT	Rajasthan Technical University, Kota	18	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	POWER SYSTEMS	FT	Rajasthan Technical University, Kota	18	NA	NA
ENGINEERING AND TECHNOLOGY	2nd	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FT	Rajasthan Technical University, Kota	60	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	MECHANICAL ENGINEERING	FT	Rajasthan Technical University, Kota	120	NA	NA
MANAGEMENT	1st	POST GRADUATE	MASTERS IN BUSINESS ADMINISTRATION	FT	Rajasthan Technical University, Kota	60	NA	NA

+FT –Full Time,PT-Part Time

Punitive Action against the Institute

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation: - Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

It is mandatory to comply all the essential requirements as given in APH 2019-20(appendix 6)

NOTE: If the State Government / UT / DTE / DME has a reservation policy for admission in Technical Education Institutes and the same is applicable to Private & Self-financing Technical Institutions, then the State Government / UT/ DTE / DME shall ensure that 10 % of Reservation for EWS would be operational from the Academic year 2019-20 without affecting the percentage reservations of SC/ST/OBC/General . However, this would not be applicable in the case of Minority Institutions referred to the clause (1) of Article 30 of Constitution of India.

Prof. A.P Mittal
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education**, Rajasthan**

2. **The Registrar**,**
   Rajasthan Technical University, Kota

3. **The Principal / Director,**
   Arya College Of Engineering & Information Technology
   Sp- 42 Kukas, Riico,
   Jaipur
   Rajasthan
   302028,
   Jaipur,Jaipur,
   Rajasthan,302028

4. **The Secretary / Chairman,**
   All India Arya Samajis Society For Higher & Technical Education
   Sp-42, Kukas Industrial Area Riico,
   Delhi Road, Kukas,
   Jaipur.
   Jaipur,Jaipur,
   Rajasthan,302028

5. **The Regional Officer,**
   All India Council for Technical Education
   Plot No. 1A, 5th Floor, DTE(Pb..) Building,
   Dakshin Mark, Sector 36-A, Chandigarh-160 036

6. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at http://www.aicte-india.org/

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All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2020-21 Extension of Approval (EoA) - Corrigendum

F.No. North-West/1-7003873827/2020/EOA/ Corrigendum-2 Date:31-Jul-2020

To,

The Principal Secretary (Technical)
R. No. 1135, Main Building,
Secretariat, Jaipur-302005

Sub: Extension of Approval for the Academic Year 2020-21

Ref: Application of the Institution for Extension of approval for the Academic Year 2020-21

EOA Issued on	F.No. North-West/1-7003873827/2020/EOA	15-Jun-2020
Corrigendum 1	F.No. North-West/1-7003873827/2020/EOA /Corrigendum-1	21-Jul-2020
Corrigendum 2	F.No. North-West/1-7003873827/2020/EOA /Corrigendum-2	31-Jul-2020

Ref: Application of the Institution for Extension of Approval for the Academic Year 2020-21

Sir/Madam,
In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2020 notified by the Council vide notification number F.No. AB/AICTE/REG/2020 dated 4th February 2020 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-4399201	**Application Id**	1-7003873827
Name of the Institution	ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY	**Name of the Society/Trust**	ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION
Institution Address	SP- 42 KUKAS, RIICO, JAIPUR RAJASTHAN 302028, JAIPUR, JAIPUR, Rajasthan, 302028	**Society/Trust Address**	SP-42, KUKAS INDUSTRIAL AREA RIICO, DELHI ROAD, KUKAS, JAIPUR,JAIPUR,JAIPUR,Rajasthan ,302028
Institution Type	Private-Self Financing	**Region**	North-West

To conduct following Courses with the Intake indicated below for the Academic Year 2020-21

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2019-20	Intake Approved for 2020-21	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Rajasthan Technical University, Kota	120	180	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	Rajasthan Technical University, Kota	180	180	NA	NA

ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRICAL ENGINEERING	Rajasthan Technical University, Kota	120	90	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	INFORMATION TECHNOLOGY	Rajasthan Technical University, Kota	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Rajasthan Technical University, Kota	18	9	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	DIGITAL COMMUNICATION	Rajasthan Technical University, Kota	18	9	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	POWER SYSTEMS	Rajasthan Technical University, Kota	18	18	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	Rajasthan Technical University, Kota	120	90	NA	NA
MANAGEMENT	POST GRADUATE	MBA	Rajasthan Technical University, Kota	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Rajasthan Technical University, Kota	0	60##	NA	NA

Approved New Course(s)
$$ Course(s) should be offered in Emerging Area

It is mandatory to comply with all the essential requirements as given in APH 2020-21 (Appendix 6)

Important Instructions

1. **Corrigendum for-**
   1. Merger of 2nd Shift Course into Regular Course
   2. Merger of 2nd Shift Course into Regular Course
2. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2020-21 is implemented without affecting the reservation percentages of SC/ ST/ OBC/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years beginning with the Academic Year 2020-21

3. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time now amalgamated as total intake shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2020-21 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook. All such Institutions/ Universities shall have to create the necessary Faculty, Infrastructure and other facilities WITHIN 2 YEARS to fulfil the norms based on the Affidavit submitted to AICTE.

4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

5. Strict compliance of Anti-Ragging Regulation: - Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 373/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education**, Rajasthan**

2. **The Registrar**,**
Rajasthan Technical University, Kota

3. **The Principal / Director,**
ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY
Sp- 42 Kukas, Riico,
Jaipur
Rajasthan
302028,
Jaipur,Jaipur,
Rajasthan,302028

4. **The Secretary / Chairman,**
SP-42, KUKAS INDUSTRIAL AREA RIICO,
DELHI ROAD, KUKAS,
JAIPUR
JAIPUR,JAIPUR
Rajasthan,302028

5. **The Regional Officer,**
All India Council for Technical Education
Plot No. 1A, 5th Floor, DTE(Pb..) Building,
Dakshin Mark, Sector 36-A, Chandigarh-160 036

6. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at http://www.aicte-india.org/

****** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2021-22

Extension of Approval (EoA)

F.No. North-West/1-9321331229/2021/EOA Date: 30-Jun-2021

To,

The Principal Secretary (Technical)
R. No. 1135, Main Building,
Secretariat, Jaipur-302005

Sub: Extension of Approval for the Academic Year 2021-22

Ref: Application of the Institution for Extension of Approval for the Academic Year 2021-22

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations, Notified on 4th February, 2020 and amended on 24th February 2021 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to:

Permanent Id	1-4399201	**Application Id**	1-9321331229
Name of the Institution /University	ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY	**Name of the Society/Trust**	ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION
Institution /University Address	SP- 42 KUKAS, RIICO, JAIPUR RAJASTHAN 302028, JAIPUR, JAIPUR, Rajasthan, 302028	**Society/Trust Address**	SP-42, KUKAS INDUSTRIAL AREA RIICO, DELHI ROAD, KUKAS, JAIPUR,JAIPUR,JAIPUR,Rajasthan ,302028
Institution /University Type	Private-Self Financing	**Region**	North-West

To conduct following Programs / Courses with the Intake indicated below for the Academic Year 2021-22

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2020-21	Intake Approved for 2021-22	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Rajasthan Technical University, Kota	180	180	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	Rajasthan Technical University, Kota	180	120	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRICAL ENGINEERING	Rajasthan Technical University, Kota	90	90	NA	NA

ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	INFORMATION TECHNOLOGY	Rajasthan Technical University, Kota	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Rajasthan Technical University, Kota	9	18	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	DIGITAL COMMUNICATION	Rajasthan Technical University, Kota	9	18	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	POWER SYSTEMS	Rajasthan Technical University, Kota	18	18	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	Rajasthan Technical University, Kota	90	90	NA	NA
MANAGEMENT	POST GRADUATE	MBA	Rajasthan Technical University, Kota	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Rajasthan Technical University, Kota	60	120	NA	NA

It is mandatory to comply with all the essential requirements as given in APH 2021-22 (Appendix 6)

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.

2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time now amalgamated as total intake shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2021-22 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook.

3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Complaint Committee (ICC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time.

4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy ** to:

1. **The Director of Technical Education**, Rajasthan**

2. **The Registrar**,**
   Rajasthan Technical University, Kota

3. **The Principal / Director,**
   ARYA COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY
   Sp- 42 Kukas, Riico,
   Jaipur
   Rajasthan
   302028,
   Jaipur,Jaipur,
   Rajasthan,302028

4. **The Secretary / Chairman,**
   SP-42, KUKAS INDUSTRIAL AREA RIICO,
   DELHI ROAD, KUKAS,
   JAIPUR
   JAIPUR,JAIPUR
   Rajasthan,302028

5. **The Regional Officer,**
   All India Council for Technical Education
   Plot No. 1A, 5th Floor, DTE(Pb..) Building,
   Dakshin Mark, Sector 36-A, Chandigarh-160 036

6. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at http://www.aicte-india.org/ .

****** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

This is a computer generated Statement. No signature Required

INDIAN INCOME TAX RETURN ACKNOWLEDGEMENT

[Where the date of the Return of Income in Form ITR-1 (SAHAJ), ITR-2, ITR-3, ITR-4(SUGAM), ITR-5, ITR-6, ITR-7 filed and verified]
(Please see Rule 12 of the Income-tax Rules, 1962)

Assessment Year
2021-22

PAN	AAATA5992P		
Name	ALL INDIA ARYA SAMAJ S SOCIETY FOR HIGHER & TECHNICAL EDUCATION		
Address	M-5(GF) , GRATER KAILASH PART I , N DELHI , 09-Delhi , 110048		
Status	AOP/BOI	Form Number	ITR-7
Filed u/s	139(1) - Return filed on or before due date	e-Filing Acknowledgement Number	183892460140222

Taxable Income and Tax details	Current Year business loss, if any	1	0
	Total Income		0
	Book Profit under MAT, where applicable	2	0
	Adjusted Total Income under AMT, where applicable	3	0
	Net tax payable	4	0
	Interest and Fee Payable	5	0
	Total tax, interest and Fee payable	6	0
	Taxes Paid	7	5,02,650
	(+)Tax Payable /(-)Refundable (6-7)	8	(-) 5,02,650
Distribution Tax details	Dividend Tax Payable	9	0
	Interest Payable	10	0
	Total Dividend tax and interest payable	11	0
	Taxes Paid	12	0
	(+)Tax Payable /(-)Refundable (11-12)	13	0
Accreted Income & Tax Detail	Accreted Income as per section 115TD	14	0
	Additional Tax payable u/s 115TD	15	0
	Interest payable u/s 115TE	16	0
	Additional Tax and interest payable	17	0
	Tax and Interest paid	18	0
	(+)Tax Payable /(-)Refundable (17-18)	19	0

Income Tax Return submitted electronically on 14-02-2022 13:22:03 from IP address 10[illegible]22.226 and verified by ARVIND AGARWAL having PAN ADPPA3469F on 14-02-2022 13:22:01 using Paper ITR-verification form generated through mode

System Generated Barcode/QR Code

AAATA5992P07183924601402221[illegible]

DO NOT SEND THIS ACKNOWLEDGEMENT TO CPC, BENGALURU

Name of Assessee	ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION		
Address	M-5(GF),GRATER KAILASH PART I,N. DELHI,DELHI,110048		
Status	AOP Trust	Assessment Year	2021-2022
Ward	ADIT/DDIT INV. CIRCLE I 1	Year Ended	31.3.2021
PAN	AAATA5992P	Formation Date	15/07/1999
Residential Status	Resident		
Particular of Business	EDUCATIONAL INSTITUTION		
Method of Accounting	Mercantile		
A.O. Code	DLC-CA-047-01		
Filing Status	Original		
Last Year Return Filed On	15/01/2021	Serial No.:	212588311150121
Bank Name	BANK OF BARODA, DELHI ROAD BRANCH,DEHLI ROAD,ALWAR,301001 ,MICR:301012004, A/C NO:21500200000038 ,Type: Current ,IFSC: BARB0ALWDEL		
Tele:	(01462)515714 Mob:9414018058		
Registration no :	1236/2000/861		
Registration Date :	31/03/2000		
Sub Status :	Association of persons (Trust) ,Claiming Exemption Under Section 11		

Computation of Total Income

Caution
1. AIS report not imported
2. TIS summary not imported

Income from Other Sources (Chapter IV F)			**0**
Aggregate of income u/s 11,12 and 10(23C)(iv),(v),(vi) and (via) excluding Voluntary contribution			**324270660**
Less: Application of Income			
Amount applied to charitable purposes in india during the previous year - Revenue Account	320022527		
		320022527	
Income Exempt u/s 11(1)(a)			
Income Accumulated or Set Apart Upto 15% (of Voluntary Contributions other than corpus and Aggregate of income referred to in sections 11 and 12)		4248133	
			-324270660
Gross Total Income			**0**
Total Income			**0**
Round off u/s 288 A			**0**

Adjusted total income (ATI) is not more than Rs 20 lakh hence AMT not applicable.

Tax Due	0	
T.D.S./T.C.S	502650	

	-502650
Refundable (Round off u/s 288B)	502650

T.D.S./ T.C.S. From

Non-Salary(as per Annexure)	501995
T.C.S.(as per Annexure)	655

Due Date for filing of Return October 31, 2021
Due date extended to 15/03/2022 Circular No. 01/2022 in F.No:225/49/2021/ITA-II Dt 11-Jan-2022

Aggregate of income u/s 11,12 and 10(23C) derived during the previous year

Receipts from main objects	297670432
Interest income	23580136
OTHER INCOME	3020092
Total	**324270660**

Bank Account Detail

S. No.	Bank	Address	Account No	MICR NO	IFSC Code	Type
1	BANK OF BARODA	DELHI ROAD BRANCH,DEHLI ROAD,ALWAR,301001	21500200000038	301012004	BARB0ALWDEL	Current(Primary)
2	Punjab National Bank	NTA JAIPUR	2234002100022679		PUNB0223400	Current

Details of SFT Transaction (Imported From Form 26AS)

S.NO.	Type of Transaction	Name of SFT Filer	Transaction Date	Amount(Rs.)
1	SFT-004 Cash deposit (Other than Current Account)	ICICI Bank Limited , ICICI BANK TOWERS 1 BANDRA KURLA COMPLEX BANDRA EAST, MUMBAI, MAHARASHTRA, INDIA, 400051	-	6238350
2	SFT-004 Cash deposit (Other than Current Account)	ICICI Bank Limited , ICICI BANK TOWERS 1 BANDRA KURLA COMPLEX BANDRA EAST, MUMBAI, MAHARASHTRA, INDIA, 400051	-	3300
	Total			**6241650.00**

Details of T.D.S. on Non-Salary(26 AS Import Date:29 Jun 2021)

S.No	Name of the Deductor	Tax deduction A/C No. of the deductor	Total Tax deducted	Amount out of (4) claimed for this year
1	ACCOUNTS OFFICER JPDC JAIPUR VIDYUT VITRAN NIGAM L	JPRJ00677F	3682	3682
2	BANK OF BARODA	MUMB11202C	431308	431308
3	CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING &	CHEC07529E	14415	14415
4	ICICI BANK LIMITED	MUMI10105E	24296	24296
5	PUNJAB NATIONAL BANK	JPRP00020G	8786	8786
6	REGIONAL INSTITUTE OF E-LEARNING & INFORMATION TEC	PTLR13511B	768	768
7	STATE BANK OF INDIA	MUMS86172C	10874	10874
8	UNION BANK OF INDIA RO RAIPUR	JPRU03192A	7866	7866
	TOTAL		**501995**	**501995**

Details of T.C.S.(26 AS Import Date:29 Jun 2021)

S.No	Name of the Collector	Tax Deduction and Tax Collection Account Number of the Collector	Total tax collected	Amount out of (4) claimed during the year
1	T&T MOTORS PRIVATE LIMITED	DELT04626G	655	655
	TOTAL		**655**	**655**

Details of Members of AOP

S. No.	Name of Member	PAN
1	SMT MADHU MALTI AGARWAL	AAJPA8670K
2	ANURAG AGARWAL	AAJPA8267G
3	ARVIND AGARWAL	ADPPA3469F

Signature

(ARVIND AGARWAL)

For ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION

Date-14.02.2022

RAVINDRA SHAH & CO.

CHARTERED ACCOUNTANTS

AUDIT REPORT

01.04.2020 TO 31.03.2021

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION

M-5 (GF) , Greater Kailash-1, New Delhi

RAVINDRA SHAH & CO
Chartered Accountants

17 SHOPPING CENTRE, PRATAP NAGAR,
PRATAP NAGAR, ALWAR RAJASTHAN 301001
Ph. 9414018058, 144-2333145

FORM NO. 10B

[See Rule 17B]

Audit Report under section 12A (b) of the Income-tax Act, 1961 in the case of charitable or religious trusts or institutions

I have examined the balance sheet of ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER AND TECHNICAL EDUCATION AAATA5992P [name and PAN of the trust or institution] as at 31/03/2021 and the Profit and loss account for the year ended on that date which are in agreement with the books of account maintained by the said trust or institution

I have obtained all the information and explanations which to the best of my knowledge and belief were necessary for the purposes of the audit. In my opinion, proper books of account have been kept by the head office and the branches of the above-named trust visited by me so far as appears from my examination of the books, and proper Returns adequate for the purposes of audit have been received from branches not visited by me subject to the comments given below:

In my opinion and to the best of my information, and according to information given to me the said accounts give a true and fair view: -

i. in the case of the balance sheet of the state of affairs of the above-named trust as at 31/03/2021

ii. in the case of the profit and loss account, of the profit or loss of its accounting year ending on 31/03/2021

The prescribed particulars are annexed hereto.

For RAVINDRA SHAH & CO
Chartered Accountants

RAVINDRA SHAH & CO ★ M. No. 73035 ALWAR ★ Chartered Accountants

(RAVINDRA SHAH)
PROP
Membership No: 073035
Registration No: 0004140C

Place :ALWAR
Date : 08/01/2022
UDIN : 22073035AAAAAR3694

ANNEXURE

STATEMENT OF PARTICULARS

I Application of income for charitable or religious purposes.

1	Amount of income of the previous year applied to charitable or religious purposes in India during that year.	324270669
2.	Whether the trust has exercised the option under clause (2) of the Explanation to section 11 (1)? If so, the details of the amount of income deemed to have been applied to charitable or religious purposes in India during the previous year.	No
3.	Amount of income Accumulated or set apart for application to charitable or religious purposes, to the extent it does not exceed 15 per cent of the income derived from property held under trust Wholly for such purposes.	0
4	Amount of income eligible for exemption under section 11(1)(c) [Give details]	No
5.	Amount of income, in addition to the amount referred to in item 3 above, accumulated or set apart for specified purposes under section 11(2)	0
6.	Whether the amount of income of mentioned in item 5 above has been invested or deposited in the manner laid down in section 11(2)(b)? If so, the details thereof.	NA
7.	Whether any part of the income in respect of which an option was exercised under clause (2) of the Explanation to section 11(1) in any earlier year is deemed to be income of the previous year under section 11(B)? If so, the details thereof.	NA
8.	Whether, during the previous year, any part of income accumulated or set apart for specified purposes under section 11(2) in any earlier year :-	
a.	has been applied for purposes other than charitable or religious purposes or has ceased to be accumulated or set apart for application thereto, or	No
b.	has ceased to remain invested in any security referred to in section 11(2)(b)(i) or deposited in any account referred to in section 11(2)(b)(ii) or section 11(2) (b) (iii), or	No
c.	has not been utilised for purpose for which it was accumulated or set apart during the period for which it was to be accumulated or set apart, or in the year immediately following the expiry thereof? If so, the details thereof	No

II. Application or use of income or property for the benefit of persons referred to in section 13 [3].

1.	Whether any part of the income or property of the trust was lent, or continues to be lent, in the previous year to any person referred to in section 13(3) (hereinafter referred to in this Annexure as such person) ? If so, give details of the amount, rate of interest charged and the nature of security, if any.	NO
2.	Whether any land, building or other property of the trust was made, or continued to be made, available for the use of any such person during the previous year? If so, give details of the property and the amount of rent or compensation charged, if any.	NO
3.	Whether any payment was made to any such person during the previous year by way of salary allowance or otherwise? If so, give details.	As per annexure "A"

4.	Whether the services of the trust were made available to any such person during the previous year? If so, give details thereof together with remuneration or compensation received, if any.	**NO**
5.	Whether any share, security, or other property was purchased by or on behalf of the trust during the previous year from any such person? If so, give details thereof together with the consideration paid.	**NO**
6.	Whether any share, security, or other property was sold by or on behalf of the trust during the previous year to any such person? If so, the details thereof together with the consideration received.	**NO**
7.	Whether any income or property of the trust was diverted during the previous year in favour of any such person? If so, give details thereof together with the amount of income or value of property so diverted.	**NO**
8.	Whether the income or property of the trust was used or applied during the previous year for the benefit of any such person in any other manner? If so, give details.	**NO**

III. Investment held at any time during the previous year(s) in concerns in which persons referred to in section 13(3) have a substantial interest.

Sl.No	Name and address of the concern	Where the concern is a company No. and class of shares held	Nominal value of the investment	Income from the investment	Whether the amount in Col. 4 exceeded 5% of the capital of the concern during the previous year-say. Yes/No

For RAVINDRA SHAH & CO
Chartered Accountants

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

(RAVINDRA SHAH)
PROP
Membership No: 073035
Registration No: 0004140C

Place :ALWAR
Date : 08/01/2022
UDIN : 22073035AAAAAR3694

Annexure "A"

3. Whether any payment was made to any such person during the previous year by way of salary allowance or otherwise?
If so, give details.

Details	Amount
SALARY	3684096
Total	**3684096**

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION

M-5(GF),Greater Kailash-1,New Delhi

Balance Sheet as at 31St March,2021

SOURCES OF FUND		SCHEDULE	AMOUNT (Rs.)
Own Fund			
Corpus Fund		A	404190553.00
Reserve & Surplus		B	22273878.58
Loan Funds			
Secured Loan		C	26073006.56
Unsecured Loan		D	8552801.00
Current Liabilities & Provisions			
Current Liabilities		E	155153672.34
Provisions		F	50296251.00
TOTAL			666540162.48
Application of Funds			
Fixed Assets		G	
Gross Block	1353354319.49		
Less: Depreciation	-933843271.00		
Net Assets	419511048.50		
Capital Work in Progess	1774247.00		421285295.50
Current Assets,Loan &Advances			
Cash & Bank Balance		H	43090839.98
Fixed Deposit		I	108412181.00
Current Assets,Security Deposit & Other current assets		J	93751846.00
TOTAL			666540162.48
Notes to Account		K	0.00

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants
FRN 004140C

(Ravindra Shah)
Proprietor
M NO 73035

RAVINDRA SHAH & CO. * Chartered Accountants * M. No. 73035 ALWAR

Date: 08/01/2022
Place:Alwar
UDIN:22073035AAAAAR3694

All India Arya Samajis Society
for Higher & Technical Education

President
(Mrs.Madhu Malti Agarwal)

Secretary
(Er.Anurag Agarwal)

Treaserar
(Dr.Arvind Agarwal)

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION

M-5(GF),Greater Kailash-1,New Delhi

Income & Expenditure Account for the year ending as on 31.03.2021

EXPENDITURE	AMOUNT	INCOME	AMOUNT
Arya College of Engg & IT		**Arya College of Engg & IT**	
Admission Promotion Exp	36775.00	From Tuition Fee	145464063.00
Advertisement & Publicity Exp.	526453.87	From Hostel Fees	14872650.00
Accredation Charges	269895.00	From Bus Fees	1538700.00
Affiliation Fee to University	820000.00	From Interst on IT Refund	1207.00
Bank Charges	118093.62	From Interest on FDR	229976.00
Computer Lab Expenses	120754.00	From Other Income	1757206.40
Computer Software Expenses	74990.00		
Conference Exp.	75697.00		
Conveyance Exp.	16061.00	**Arya Institute of Engg. & Tech.**	
Covid-19 Exp.	198000.00	From Tuition Fee	71946218.00
Depreciation Exp.	23949550.00	From Bus Fee	3434443.00
Depreciation on Vehicle	1999729.00	From Hostal Fee	5244600.00
Development Charges to RTU	1662600.00	From Interest Received	5743274.00
Dipawali Exp	267930.00	From Other Income	1007334.00
Electricity Exp	4432405.85	From Interst on IT Refund	9509.00
Employer's Contribution to ESI	385632.00		
Employer's P.F. Contribution	2479983.00	**Arya College of Engg. & Reserch Center**	
Expenses Against Grant	29862.00	From Tuition Fee	33626857.00
Financial Overhead (Various Interest)	3543469.00	From Bus Fee	257252.00
Freight & Cartage	6700.00	From Hostel Fee	8966398.00
Function Exp.	153427.00	From Interest on FDR	986005.00
Gardeaning & Green Initiative Exp.	22950.00	From Other Income/fees	401543.00
Generator Running Exp.	848252.00	From Interst on IT Refund	1218.00
Hostel Exp.	173785.00		
Inspection & Application	50000.00	**Arya College of Pharmacy**	
Inspection Fee to RSEB	62800.00	From Tuition Fee	27356568.00
Insurance Exp.	1487170.00	From Bus Fee	58500.00
Interest on TDS	10254.00	From Hostel Fee	1084350.00
Internet Exp.	692232.00	From Interest on FDR	209671.00
Labortary Exp.	8176.00	From Other Income/fees	72515.00
Legal & Professioanl Expenses	93219.00	From Interst on IT Refund	403.00
Library Books	2080.00		
Mess Exp.	8679521.00		
Miscellaneous Exp	36523.79		
News Paper & Periodicals	102004.00		
Office Expenses	48076.00		
Office Rent	124500.00		
Online Class Exp	32201.05		
Periodical & Journals	129436.00		
Petrol & Vehicle Maintenance	5657505.09		
Balance Carried Forward	**59428902.27**	**Balance Carried Forward**	**324270660.40**

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants
FRN 004140C

(Ravindra Shah)
Proprietor
M NO 073035

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

Date: 08/01/2022
Place:Alwar
UDIN:22073035AAAAAR3694

All India Arya Samajis Society
for Higher & Technical Education

President
(Mrs.Madhu Malti Agarwal)

Secretary
(Er.Anurag Agarwal)

Treaserar
(Dr.Arvind Agarwal)

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION

M-5(GF),Greater Kailash-1,New Delhi

Income & Expenditure Account for the year ending as on 31.03.2021

PARTICULARS	AMOUNT	PARTICULARS	AMOUNT
Balance brought Forward	59428902.27	Balance brought Forward	324270660.40
Placement Exp.	130453.86		
Postage & Courier	2604.00		
Printing & Stationery	201658.00		
Registration Charges to University	535300.00		
Repair & Maint(Build)	2885126.00		
Repair & Maintenance Exp	1550623.00		
Repairs & Maintinance-Ele. Exp.	341173.00		
Salary Expanses	93066873.00		
Security Expenses	632521.00		
Smart Class Room Exp	346739.00		
Sports Exp.	5650.00		
Staff Welfare	823586.38		
Students Welfare	158320.00		
Telephone Expenses	445065.80		
Training and Placement	848750.00		
Travelling Exp.	21016.00		
Visiting Lectures Exp.	18200.00		
Water Exp.	325778.00		
Web Design Exp	2209198.20		
Waste Mgmt & Cleaning & Sweeping Exp.	1634998.00		
Total	**165612535.51**	**Total**	**324270660.40**

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants
FRN 004140C

(Ravindra Shah)
Proprietor
M NO 073035

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

All India Arya Samajis Society
for Higher & Technical Education

President
(Mrs.Madhu Mati Agarwal)

Secretary
(Er.Anurag Agarwal)

Treaserar
(Dr.Arvind Agarwal)

Date: 08/01/2022
Place:Alwar
UDIN:22073035AAAAAR3694

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION
M-5(GF),Greater Kailash-1,New Delhi

Income & Expenditure Account for the year ending as on 31.03.2021

EXPENDITURE	AMOUNT	INCOME	AMOUNT
Balance Carried Forward	**165612835.51**	**Balance Carried Forward**	**324270660.40**
Arya Institute of Engg. & Tech.			
Admission Promotion Expenses	981982.00		
Advertisement & Publicity Exp.	175812.00		
Affiliation and Approval Fees	1016000.00		
Accredation Charges	100000.00		
Alumni Expenses	98250.00		
AMC Expenses	152200.00		
Audio Video Exp.	97900.00		
Bank Charge A/c	26694.91		
Class Room Audio Video Exp.	35140.00		
Computer Lab Exp.	130475.00		
Computer Software Expenses	417034.00		
Confrence Exp.	53210.00		
Conveyance Expenses	95780.00		
Covid-19 Exp.	153025.00		
Depreciation Exp.	13917097.00		
Depreciation on Vehcile Exp.	1245664.00		
Development Fee to RTU	955500.00		
Donation A/c	252000.00		
Education Fair Expenses	259050.00		
Electricity Expenses	1090855.00		
Electricity Solar Expenses	1349776.00		
Employer Contribution To ESI	138318.00		
Employer P.F. Contributions A/c	1285839.00		
Faculty and Students Uniform Expense	46430.00		
Faculty Welfair Exps.	111085.00		
Festival Expenses (Diwali)	195640.00		
Financial Overhead(Various Interest)	146357.30		
Fire Cylender Refilling	24300.00		
Fire System Noc Exp.	304484.00		
Freight & Cartage Exp	32560.00		
Function Expenses	563600.00		
Gardning & Green Initiative Expenses	100825.00		
Hostel Running Expenses	129510.00		
Insurance Expenses	1290927.00		
Balance Carried Forward	**192585855.72**	**Balance Carried Forward**	**324270660.40**

for Ravindra Shah & Co.
Chartered Accountants
FRN 004140C

(Ravindra Shah)

Proprietor
M NO 073035

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

Date: 08/01/2022
Place:Alwar
UDIN:22073035AAAAAR3694

All India Arya Samajis Society
for Higher & Technical Education

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Treasurer
(Dr.Arvind Agarwal)

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION

M-5(GF),Greater Kailash-1,New Delhi

Income & Expenditure Account for the year ending as on 31.03.2021

PARTICULARS	AMOUNT	PARTICULARS	AMOUNT
Balance brought Forward	**192585855.72**	**Balance brought Forward**	**324270660.40**
Internet Service Expenses	979671.00		
Interst on Tds	17395.00		
Laboratory & Computer Peiphearls	113994.00		
Legal & Professional Expenses	35500.00		
Library Software	27140.00		
Library Periodicals & Journals	25120.00		
Library Books	120705.00		
Membership & Subscription Fees	55140.00		
Mess Maintenance Expenses	3585388.00		
News Paper Exp.	95290.00		
Office Expenses	73714.00		
Petrol & Vechicle Maintenance Expenses	1249546.00		
Photostate & Typing Expenses	26640.00		
Placement Expenses	190587.00		
Postage & Courier Expenses	45250.00		
Printing & Stationery Expenses	503687.00		
Registration Charges to University	347497.00		
Rent	50500.00		
Repair & Maintance Expenses	9233.00		
Generator Running Maintenance	332335.00		
Repair & Maintance Exp.(Building)	2944730.00		
Repair & Maintance Exp.(Electrical)	387577.00		
Repair & Maintance Exp.(Furniture)	247201.00		
Research & Developmant Expenses	180230.00		
RIICO Govt. Service Charges	525481.00		
Salary Expenses	43297201.00		
Security Expenses	245650.00		
Seminar, Conference & Workshop Expenses	50640.00		
Sports Events Expenses	40130.00		
Staff Welfare Expenses	139095.00		
Student Welfaire Expenses	135480.00		
Telephone Expenses	279794.00		
Tour & Traveling Expenses	126936.00		
Training Expenses	1149883.00		
Visiting Faculty for Lectures	78500.00		
Waste Mgmt.& Cleaning Sweeping Expenses	76956.00		
Water Expenses	29980.00		
Web Design Expenses	1109204.00		
Total	**251514315.72**	**Total**	**324270660.40**

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants
FRN 004140C

(Ravindra Shah)

Proprietor
M NO 073035

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

Date: 08/01/2022
Place:Alwar
UDIN:22073035AAAAAR3594

All India Arya Samajis Society
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(Dr.Arvind Agarwal)

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION

M-5(GF),Greater Kailash-1,New Delhi

Income & Expenditure Account for the year ending as on 31.03.2021

EXPENDITURE	AMOUNT	INCOME	AMOUNT
Balance brought Forward	**251514315.72**	**Balance brought Forward**	**324270660.40**
Arya College of Engg. & Reserch Center			
Admission Promotion Exp.	594250.00		
Advertisement & Publicity Exp.	56820.00		
Affiliation Fee to University	400178.00		
Accreditation Charges	221250.00		
Alumni Exp.	85460.00		
AMC Exepenses	165202.00		
Bank Charge	21433.83		
Class Room Exp.	40600.00		
Computer Lab Exp.	176013.00		
Confrence Exp.	26450.00		
Conveyance Exp.	28300.00		
Covid 19 Exp.	105250.00		
Dep. on Vehicle	381404.00		
Depreciation Exp.	6188320.00		
Development Fee to University	405500.00		
Donation	201960.00		
Education Fair Exp.	35450.00		
Electricity Exp.	1604233.00		
Electricity Solar Expenses	2742949.00		
Employer Contribution To ESI	91059.00		
Employer P.F.Contribution	493266.00		
Faculty and Students Uniform Expense	51050.00		
Faculty Welfair Exps.	48950.00		
Festival Exp. (Diwali)	95870.00		
Fire Cylender Exp.	18700.00		
Frieght & Cartage Exp.	6960.00		
Function Exp.	52945.00		
Gardening & Green Initiative Exp.	87938.00		
Hostel Exp.	112350.00		
Insurance Exp.	815615.00		
Interest On LateFee	91796.00		
Internet Exp.	463801.00		
Laboratory & Computer Peiphearls	96580.00		
Legal & Professional Exp.	70420.00		
Library Books	145260.00		
Library Software	13570.00		
Library Periodicals & Journals	35420.00		
Membership & Subscription Expenses	45270.00		
Mess Maintenance Exp.	2474038.00		
News Paper Exp.	16335.00		
Office Exepence	60225.00		
Balance Carried Forward	**270362766.55**	**Balance Carried Forward**	**324270660.40**

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants
FRN 004140C

(Ravindra Shah)
Proprietor
M NO 73035

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

Date: 08/01/2022
Place:Alwar
UDIN:22073035AAAAAR3694

All India Arya Samajis Society
for Higher & Technical Education

President
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Secretary
(Er.Anurag Agarwal)

Arvind Agarwal

Treaserar
(Dr.Arvind Agarwal)

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION
M-5(GF),Greater Kailash-1,New Delhi
Income & Expenditure Account for the year ending as on 31.03.2021

EXPENDITURE	AMOUNT	INCOME	AMOUNT
Balance brought Forward	**270362766.55**	**Balance brought Forward**	**324270660.40**
Office Rent Expenses	36390.00		
Petrol & Vechicle Maintenence	802747.00		
Photostate & Typing Exp.	8920.00		
Placement Exp.	145140.00		
Postage & Courier Exp.	18450.00		
Printing & Stationery	209876.00		
Registration Charges to University	163000.00		
Generator Running Maintenance	254588.00		
Repair & Maintance Exp.(Building)	349876.00		
Repair & Maintance Exp.(Electrical)	100088.00		
Repair & Maintance Exp.(Furniture)	151057.00		
Research & Development Exp.	102350.00		
Salary Expenses	18985380.00		
Security Exp.	245120.00		
Seminar Exp.	21320.00		
Sports Exp.	32140.00		
Staff Welfair Exp.	106755.00		
Student Welfair Exp.	98210.00		
Telephone Exp.	89732.00		
Tour & Travelling Exp.	106790.00		
Training Exp.	398000.00		
Visiting Lectures Exp.	42130.00		
Waste Mgmt. & Cleaning Sweeping Exp.	102419.00		
Water Exp.	11689.00		
Web Design. Exp.	775619.00		
Total	**293720552.55**	**Total**	**324270660.40**

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants
FRN 004140C

(Ravindra Shah)
Proprietor
M NO 073035

RAVINDRA SHAH & CO. * Chartered Accountants * M. No. 73035 ALWAR

Date: 08/01/2022
Place:Alwar
UDIN:22073035AAAAAR3694

All India Arya Samajis Society
for Higher & Technical Education

President
(Mrs.Madhu Malti Agarwal)

Secretary
(Er.Anurag Agarwal)

Treasurer
(Dr.Arvind Agarwal)

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION

M-5(GF),Greater Kailash-1,New Delhi

Income & Expenditure Account for the year ending as on 31.03.2021

EXPENDITURE	AMOUNT	INCOME	AMOUNT
Balance brought Forward	293720552.55	**Balance brought Forward**	324270660.40
Arya College of Pharmacy			
Admission Promotion Exp.	142500.00		
Advertisement & Publicity Exp.	1009592.00		
Affiliation Fee to University	801000.00		
Amc Exp.	131250.00		
Alumni Exp.	35400.00		
Bank Charges A/c	6773.84		
Computer Lab. Exp.	85320.00		
Conference Exp.	25170.00		
Class Room Exp.	42150.00		
Convences Exp.	18450.00		
Covid-19 Items	4000.00		
Depreciation A/c	1828347.00		
Education Fair Exp.	41320.00		
Electricity Exp.	730010.00		
Faculty Welfare Exp.	48380.00		
Faculty & Student Uniform Exp.	80200.00		
Festival Exp. (Diwali)	55420.00		
Fire Cylinder Exp.	17255.00		
Frieght & Cartage Exp.	16840.00		
Function Exp.	125950.00		
Gardning & Green Initiative Exp.	81272.00		
Generator Running Maintenance	25480.00		
Hostel Exp.	55480.00		
Insurance Exp.	170575.00		
Interest on Tds	4559.00		
Laboratory & Computer Peiphearls	265941.00		
Legal & Professional Fee	9580.00		
Library Books	95870.00		
Library Exp.	13570.00		
Membership Exp.	18450.00		
Mess Maintenance Exp.	1668741.00		
News Paper Exp.	15120.00		
Office Exp.	35410.00		
Petrol & Vehicle Maintance	490875.00		
Photo State & Typing	8230.00		
Total	301925033.39	Total	324270660.40

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants
FRN 004140C

(Ravindra Shah)
Proprietor
M NO 073035

RAVINDRA SHAH & CO. Chartered Accountants M. No. 73035 ALWAR

Place:Alwar
Date: 08/01/2022
UDIN:22073035AAAAAR3694

All India Arya Samajis Society
for Higher & Technical Education

President
(Mrs.Madhu Mati Agarwal)

Secretary
(Er.Anurag Agarwal)

Treaserar
(Dr.Arvind Agarwal)

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION

M-5(GF),Greater Kailash-1,New Delhi

Income & Expenditure Account for the year ending as on 31.03.2021

EXPENDITURE	AMOUNT	INCOME	AMOUNT
Balance brought Forward	**301925033.39**	**Balance brought Forward**	**324270660.40**
Postage & Courier	9125.00		
Placement Exp.	65450.00		
Printing & Stationery	109409.00		
Repair & Maintenance Building	1694585.00		
Repair & Maintenance Electrical	752563.00		
Research & Development	80150.00		
Salary Exp.	13956721.00		
Schlorship to Students	70000.00		
Security Exp.	60285.00		
Seminar Exp.	25480.00		
Sports Exp.	28125.00		
Staff Welfare	51800.00		
Student Welfare	90520.00		
Telephone Exp.	82502.00		
Tour & Travelling Exp.	111175.00		
Training & Placement	57660.00		
Visiting Lectures Exp.	117750.00		
Waste Mgmt. & Cleaning Sweeping Exp.	45820.00		
Water Exp.	9875.00		
Web Design Exp.	678499.00		
Exceed of Income over Expenditure	4248133.01		
Total	**324270660.40**	**Total**	**324270660.40**

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants
FRN 004140C

(Ravindra Shah)
Proprietor

M NO 073035

Place:Alwar
date : 08/01/2022
UDIN:22073035AAAAAR3694

RAVINDRA SHAH & CO. * Chartered Accountants * M. No. 73035 ALWAR

All India Arya Samajis Society
for Higher & Technical Education

President
(Mrs.Madhu Malti Agarwal)

Secretary
(Er.Anurag Agarwal)

Treasurer
(Dr.Arvind Agarwal)

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION
M-5(GF),Greater Kailash-1,New Delhi

Schedule annexed & forming part of balance Sheet as at 31st March,2021

PARTICULARS		AMOUNT(Rs.)
SCHEDULE: A CORPUS FUND		
Corpus Fund		24839953.00
Development Fund		379350600.00
	Total	**404190553.00**
SCHEDULE: B RESERVE & SURPLUS		
Opening Balance as at 01.04.2020		18025745.57
Add: Exess income over expenditure during the year		4248133.01
	Total	**22273878.58**
SCHEDULE: C SECURED LOAN		
Term Loan for Building & Equipment		
Arya College of Engineering & IT		
Term Loan-IX from PNB,MIA,Alwar	2114709.00	2114709.00
Arya Institute of Engineering & Technology		
Term Loan for Building & Equipment	0.00	0.00
Arya College of Engineering & Research Centre		
	0.00	0.00
	TOTAL	2114709.00

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants
FRN 004140C

(Ravindra Shah)
Proprietor
M NO 73035

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

All India Arya Samajis Society
for Higher & Technical Education

President
(Mrs.Madhu Malti Agarwal)

Secretary
(Er.Anurag Agarwal)

Treaserar
(Dr.Arvind Agarwal)

Date: 08/01/2022
Place:Alwar
UDIN:22073035AAAAAR3694

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION

M-5(GF),Greater Kailash-1,New Delhi

Schedule annexed & forming part of balance Sheet as at 31st March,2021

PARTICULARS		AMOUNT(Rs.)
		2114709.00
Loan for Vehicle		
Arya College of Engineering & IT	0.00	
Arya Institute of Engineering & Technology	293026.00	
		293026.00
Bank overdraft against FDR		
Arya College of Engineering & IT	23665271.56	
Arya Institute of Engineering & Technology	0.00	23665271.56
	Total	**26073006.56**
SCHEDULE: D UNSECURED LOAN		
From Members		6083872.00
From Others		2468929.00
	Total	**8552801.00**

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants
FRN 004140C

(Ravindra Shah)
Proprietor
M NO 73035

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

All India Arya Samajis Society
for Higher & Technical Education

President
(Mrs.Madhu Malti Agarwal)

Secretary
(Er.Anurag Agarwal)

Arvind. Agarwal

Treaserar
(Dr.Arvind Agarwal)

Date: 08/01/2022
Place:Alwar
UDIN:22073035AAAAAR3694

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION

M-5(GF),Greater Kailash-1,New Delhi

Schedule annexed & forming part of Balance Sheet as at 31st March,2021

PARTICULARS		AMOUNT(Rs.)
SCHEDULE: E CURRENT LIABILITIES		
Arya College of Engineering & IT		
Creditors for Good Suppliers	9668490.34	
Caution Money	31296000.00	
Employee's PF contribution	656610.00	
Employers's PF contribution	709753.00	
Employee's ESI contribution	34801.00	
Employers's ESI contribution	150470.00	
Hostel Security	11455000.00	
Scholarship to students	1403904.00	
Shri Ganesh Ji Maharaj	101.00	
Advance Exam Fee Received	1617100.00	
Advance Fee Received	1376092.00	
Arya Employee Welfare Society	83175.00	
Canteen Security	135000.00	
Library Security	434000.00	59020496.34
Arya Institute of Engineering & Technology		
Creditors for Good Suppliers	3963039.00	
Caution Money	18579113.00	
Hostel Security	10074400.00	
Hostel Booking Fee	490250.00	
Canteen Security	200000.00	
Security Deposit (Faculty Salary)	3475540.00	
Security Deposit (Londry)	50000.00	
Scholarship to students	895215.00	
Pre-received tuition fee	14522187.00	
Advance Fee Received	2621351.00	54871095.00
Arya College of Pharmacy		
Creditors for Good Suppliers	1690706.00	
Caution Money	2617000.00	
Hostel Security	2632500.00	
Advance Tution Fee	1354893.00	
Pre Received Tuition Fee	7424332.00	
Security Deposit (Salary)	725614.00	16445045.00
Arya College of Engineering & Research Centre		
Creditors for Good Suppliers	4236675.00	
Caution Money	5764500.00	
Hostel Security	5145700.00	
Pre Received Tuition Fee	6200999.00	
Scholership to Students	269090.00	
Tuition/ Hostel Advance fee	1103429.00	
Security Deposit (Salary)	2096643.00	24817036.00
	Total	**155153672.34**

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants
FRN 004140C

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

(Ravindra Shah)
Proprietor
M NO 73035

Date: 08/01/2022
Place:Alwar
UDIN:22073035AAAAAR3694

All India Arya Samajis Society
for Higher & Technical Education

President
(Mrs.Madhu Malti Agarwal)

Secretary
(Er.Anurag Agarwal)

Treaserar
(Dr.Arvind Agarwal)

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION
M-5(GF),Greater Kailash-1,New Delhi

Schedule annexed & forming part of Balance Sheet as at 31st March,2021

PARTICULARS		AMOUNT(Rs.)
SCHEDULE: F PROVISIONS		
Arya College of Engineering & IT		
Salary Payable	21460871.00	
Electricity & Water Payble	343968.00	
TDS on Salary	739160.00	
TDS for Interest	71274.00	
TDS for Contractors	35941.00	
TDS for Professonal	169653.00	22820867.00
Arya Institute of Engineering & Technology		
Salary Payable	12054844.00	
Employer Contribution to PF Payable	121730.00	
Employer Contribution to ESI Payable	3867.00	
Water & Electricity Payable	66935.00	
TDS for Salary	415600.00	
TDS for Professionals	15000.00	
TDS for Contractor	7767.00	12685743.00
Arya College of Pharmacy		
Salary Payable	9257144.00	
TDS for Salary	136000.00	9393144.00
Arya College of Engineering & Research Centre		
Salary Payable	5276561.00	
Employees PF Contributions Payble	48208.00	
Employees ESI Contributions Payble	2709.00	
TDS for Salary	57000.00	
TDS for Contractor	2019.00	
TDS for Professional	10000.00	5396497.00
	Total	50296251.00

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants
FRN 004140C

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

(Ravindra Shah)
Proprietor
M NO 73035

All India Arya Samajis Society
for Higher & Technical Education

President
(Mrs.Madhu Mati Agarwal)

Secretary
(Er.Anurag Agarwal)

Treaserar
(Dr.Arvind Agarwal)

Date: 06/01/2022
Place:Alwar
UDIN:22073035AAAAAR3694

All India Arya Samajis Society for Higher & Technical Education

M-5(GF),Greater Kailash-1,New Delhi

[Arya College of Engineering & Information Technology]

Schedule annexed & forming part of Balance Sheet as at 31st March,2021

SCHEDULE: G1

Sr.No	Assets	Gross Block				Depreciation			Net Block	
		As at 01.04.2020	Addition Before 6 Month	Addition After 6 Month	Total 31.03.2021	As at 01.04.2020	during year	Total 31.03.2021	As at 01.04.2020	As at 31.03.2021
1	Land	10,037,194.00	-	-	10,037,194.00	-	-	-	10,037,194.00	10,037,194.00
2	Building	429,858,249.46	-	-	429,858,249.46	259,014,626.00	17,084,362.00	276,098,988.00	170,843,623.46	153,759,261.46
3	Computers	72,455,548.00	-	116,054.00	72,571,602.00	69,755,114.00	1,103,385.00	70,858,499.00	2,700,434.00	1,713,103.00
4	Furniture & Fixture	31,789,021.22	-	-	31,789,021.22	20,875,474.00	1,091,355.00	21,966,829.00	10,913,547.49	9,822,192.49
5	Air Conditioners	6,890,250.00	-	-	6,890,250.00	3,555,149.00	333,510.00	3,888,659.00	3,335,101.00	3,001,591.00
6	Generators	5,932,800.00	-	-	5,932,800.00	3,875,599.00	308,580.00	4,184,179.00	2,057,201.00	1,748,621.00
7	Lab Equipments	55,767,296.00	-	-	55,767,296.00	43,496,149.00	1,840,672.00	45,336,821.00	12,271,147.00	10,430,475.00
8	Tool & Equipments	283,198.00	-	-	283,198.00	241,779.00	6,213.00	247,992.00	41,419.00	35,206.00
9	Electric Equipments	2,804,491.00	22,800.00	45,413.00	2,872,704.00	1,925,171.00	138,724.00	2,063,895.00	879,320.00	808,809.00
10	Office Equipments	12,343,850.00	10,100.00	128,880.00	12,482,830.00	6,368,826.00	604,936.00	6,973,762.00	5,974,824.00	5,508,868.00
11	Xerox Machine	895,260.00	-	-	895,260.00	593,034.00	30,223.00	623,257.00	302,226.00	272,003.00
12	Transformer	1,832,202.00	-	-	1,832,202.00	937,541.00	89,466.00	1,027,007.00	894,661.00	805,195.00
13	Fire Safety System	1,046,700.00	-	-	1,046,700.00	112,880.00	93,382.00	206,262.00	933,820.00	840,438.00
14	Vehicles	56,043,031.05	-	-	56,043,031.05	42,711,509.00	1,999,729.00	44,711,238.00	13,331,522.05	11,331,793.05
15	Computer Software	5,110,426.00	371,917.00	454,128.00	5,936,471.00	4,558,475.00	460,372.00	5,018,847.00	551,951.00	917,624.00
16	Air Cooling Systems	6,235,699.00	-	-	6,235,699.00	2,618,429.00	361,727.00	2,980,156.00	3,617,270.00	3,255,543.00
17	Lift Electric	4,925,250.00	-	-	4,925,250.00	2,484,245.00	244,101.00	2,728,346.00	2,441,005.00	2,196,904.00
18	Solar Power Plant	263,200.00	-	-	263,200.00	205,979.00	8,583.00	214,562.00	57,221.00	48,638.00
19	STP Plant	750,000.00	-	-	750,000.00	391,277.00	35,872.00	427,149.00	358,723.00	322,851.00
20	Equipments	1,835,801.00	-	-	1,835,801.00	694,933.00	114,087.00	809,020.00	1,140,868.00	1,026,781.00
	Total	707,099,266.73	404,817.00	744,475.00	708,248,558.73	464,416,189.00	25,949,279.00	490,365,468.00	242,683,078.00	217,883,091.00
	Capital work in progress									
21	Building Under Construction									
	Building	-	1,774,247.00	-	1,774,247.00	-	-	-	-	1,774,247.00
	Electric Installation	-	-		-	-	-	-	-	-
	Total	-	-	-	-	-	-	-	-	-
	Gross Total	707,099,266.73	404,817.00	744,475.00	708,248,558.73	464,416,189.00	25,949,279.00	490,365,468.00	242,683,078.00	219,657,338.00

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants
FRN 004140C

(Ravindra Shah)
Proprietor
M NO 073035

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

Date: 08/01/2022
Place:Alwar
UDIN:22073035AAAAAR3694

All India Arya Samajis Society
for Higher & Technical Education

President
(Mrs.Madhu Mati Agarwal)

Secretary
(Er.Anurag Agarwal)

Tresserar
(Dr.Arvind Agarwal)

All India Arya Samajis Society for Higher & Technical Education

M-5(GF),Greater Kailash-1,New Delhi

[Arya Institute of Engineering & Technology]

Schedule annexed & forming part of Balance Sheet as at 31st March,2021

SCHEDULE: G2

Sr.No	Assets	Gross Block				Depreciation			Net Block	
		As at 01.04.2020	Addition		Total	As at	during	Total	As at	As at
			Before 6 Month	After 6 Month	31.03.2021	01.04.2020	year	31.03.2021	01.04.2020	31.03.2021
1	Land	16869437.00	-	-	16869437.00	0.00	0.00	0.00	16869437.00	16869437.00
2	Building	243982860.00	-	-	243982860.00	166302003.00	7568085.00	175870088.00	79928037.00	68112772.00
3	ComputersPrinters,Laptop,E	32335127.00	-	-	32335127.00	29466926.00	1147279.00	30614205.00	2868201.00	1720922.00
4	Furniture & Fixture	27609843.00	-	111174.00	27721017.00	16380677.00	1128476.00	17509153.00	11229166.00	10211864.00
5	Air Conditioners	2334788.00	-	-	2334788.00	1563678.00	115666.00	1679344.00	771110.00	655444.00
6	Air Cooling Equipment	4073207.00	-	-	4073207.00	3120487.00	142908.00	3263395.00	952720.00	809812.00
7	Genrator	3348000.00	-	-	3348000.00	2543979.00	120603.00	2664582.00	804021.00	683418.00
8	Lab Equip.CNC,SMT,LCM E	41687075.00	-	-	41687075.00	30228591.01	1721772.00	31950363.01	11458484.00	9736712.00
9	Office Equipments	3762304.00	-	-	3762304.00	2967150.00	119271.00	3086421.00	1064791.00	675883.00
10	Xerox Machine	964914.00	-	-	964914.00	680687.00	42634.00	723321.00	284227.00	241593.00
11	Vehicles	30897941.00	-	-	30897941.00	22272838.00	1245664.00	23518502.00	8625103.00	7379439.00
12	Studio & Audio Vedio Equip	4543440.00	-	609833.00	5153273.00	2094202.00	413123.00	2507325.00	2449238.00	2645948.00
13	LCD,TV & Intractive Panel	269637.00	-	224950.00	494587.00	-	74188.00	74188.00	-	420399.00
14	Mess Equipment	1067220.00	-	-	1067220.00	642000.00	63783.00	705783.00	425220.00	361437.00
15	R.O. & STP Plant	706800.00	225420.00	-	932220.00	478987.00	67985.00	546972.00	227813.00	385248.00
16	CCTV & Camera Equipmer	883533.00	-	172942.00	1056475.00	590610.00	61963.00	652573.00	292923.00	403902.00
17	GPS SYSTEM	128520.00	-	-	128520.00	92469.00	5408.00	97877.00	36051.00	30643.00
18	Solar Plant	84000.00	-	-	84000.00	49524.00	5171.00	54695.00	34476.00	29305.00
19	LIFT	718000.00	-	-	718000.00	505089.00	31937.00	537026.00	212911.00	180974.00
20	Electricity Machine,Panels,Cables &	1039660.00	3650780.00	-	4690440.00	496951.00	629023.00	1125974.00	542709.00	3564466.00
21	Fire Safety Syste	0.00	-	1464000.00	1464000.00	-	219600.00	219600.00	-	1244400.00
22	Borwell Machine	0.00	-	95820.00	95820.00	-	14373.00	14373.00	-	81447.00
23	Transformar	0.00	275160.00	-	275160.00	-	41274.00	41274.00	-	233886.00
24	UPS System	2730307.00	-	-	2730307.00	1513139.00	182575.00	1695714.00	1217168.00	1034593.00
	Total	420036613.00	4151360.00	2678719.00	426866692.00	283989987.01	15162761.00	299152748.00	140293806.00	127713945.37
25	Capital work in progress									
	Building Under Construction									
	Building	-	-	-	-	-	-	-	-	-
	Electric Installation	-	-	-	-	-	-	-	-	-
	Total	-	-	-	-	-	-	-	-	-
	Gross Total	420036613	4151360	2678719	426866692	283989987	15162761	299152748	140293806	127713945.37

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants
FRN 004140C

(Ravindra Shah)

Proprietor
M NO 073035

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

Date: 08/01/2022
Place:Alwar
UDIN:23073035AAAAAR3694

All India Arya Samajis Society
for Higher & Technical Education

President
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Secretary
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(Dr.Arvind Agarwal)

All India Arya Samajis Society for Higher & Technical Education

M-5(GF),Greater Kailash-1,New Delhi

[Arya College of Engineering & Research Centre]

Schedule annexed & forming part of Balance Sheet as at 31st March,2021

SCHEDULE: G3

Sr.No	Assets	Gross Block				Depreciation			Net Block	
		As at 01.04.2020	Addition		Total 31.03.2021	As at 01.04.2020	during year	Total 31.03.2021	As at 01.04.2020	As at 31.03.2021
			Before 6 Month	After 6 Month						
1	Land	-	-	-	-	-	-	-	-	-
2	Building	96905729.00	-	-	96905729.00	60064585.00	5524418.00	65589003.00	36841144.00	33316726.00
3	ComputersPrinters,Laptop,&	17422661.00	-	-	17422661.00	16190652.00	497995.00	16688647.00	1232009.00	734014.00
4	Furniture & Fixture	6639027.00	-	-	6639027.00	3890971.00	274806.00	4165777.00	2748056.00	2473250.00
5	Air Conditioners	832370.00	-	-	832370.00	660572.00	25770.00	686342.00	171798.00	146028.00
6	Air Colling Equipment	4110989.00	-	-	4110989.00	3262845.00	127252.00	3389897.00	848344.00	721092.00
7	Studio & AudioVedio Equipr	62000.00	-	120976.00	182976.00	42124.00	12054.00	54178.00	19876.00	128798.00
8	CCTV & Camera Equipmer	604791.00	6490.00	-	611281.00	321830.00	43418.00	365248.00	282961.00	246033.00
9	Lab Equip.CNC,SMT,LCM & Others	17032865.00	550000.00	-	17582865.00	12031261.00	832740.00	12864001.00	5001604.00	4718864.00
10	Generator	598000.00	-	-	598000.00	505434.00	13885.00	519319.00	92566.00	78681.00
11	Grass Cuting Machine	34800.00	-	-	34800.00	28975.00	874.00	29849.00	5825.00	4951.00
12	Library Equipments	65151.00	-	-	65151.00	48522.00	2494.00	51016.00	16629.00	14135.00
13	R.O Plant& STP Plant	455653.00	-	-	455653.00	323359.00	19844.00	343203.00	132294.00	112450.00
14	Mess Equipments	1151862.00	-	-	1151862.00	718509.00	65003.00	783512.00	433353.00	368350.00
15	Office Equipments	387816.00	-	-	387816.00	269498.00	12557.00	282055.00	118318.00	105761.00
16	Xerox Machine	162760.00	-	-	162760.00	139474.00	3493.00	142967.00	23286.00	19793.00
17	Vehicles	9262000.00	-	-	9262000.00	6852938.00	361404.00	7214042.00	2409062.00	2047958.00
18	Solar Power Plant	180000.00	-	-	180000.00	112113.00	10183.00	122296.00	67887.00	57704.00
19	GPS System	96390.00	-	-	96390.00	69866.00	3979.00	73845.00	26524.00	22545.00
20	Washing Machine	13200.00	-	-	13200.00	7343.00	878.00	8221.00	5857.00	4979.00
21	Lift System	589250.00	-	-	589250.00	227377.00	54281.00	281658.00	361873.00	307592.00
22	Street Light	375500.00	-	-	375500.00	144896.00	34590.00	179486.00	230604.00	196014.00
23	Transformar	255280.00	-	-	255280.00	-	39292.00	39292.00	-	216988.00
24	Fire Safety System	0.00	-	878400.00	878400.00	-	65880.00	65880.00	-	812520.00
25	Borwell Machine	46820.00	-	-	46820.00	-	7023.00	7023.00	-	39797.00
26	ElectricityMachine,Panels, Cables & Switches	1520460.00	42481.00	7688.00	1570629.00	-	235018.00	235018.00	-	1335611.00
27	UPS System	1180000.00	-	-	1180000.00	485643.00	104153.00	589796.00	694357.00	590204.00
	Total	161985374.00	598971.00	1007064.00	163591409.00	106398287.00	8372284.00	114770571.00	53764527.00	48820838.00
28	Capital work in progress									
	Building Under Construction									
	Building	-	-	-	-	-	-	-	-	-
	Electric Installation	-	-	-	-	-	-	-	-	-
	Total	-	-	-	-	-	-	-	-	-
	Gross Total	161985374.00	598971.00	1007064.00	163591409.00	106398287.00	8372284.00	114770571.00	53764527.00	48820838.00

AS per report of even date attac

for Ravindra Shah & Co.

Chartered Accountants

FRN 004140C

(Ravindra Shah)

Proprietor

M NO 073035

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

Date: 08/01/2022

Place:Alwar

UDIN:22073035AAAAAR3694

All India Arya Samajis Society

for Higher & Technical Education

President

(Mrs.Madhu Malti Agarwal)

Secretary

(Er.Anurag Agarwal)

Treaserar

(Dr.Arvind Agarwal)

All India Arya Samajis Society for Higher & Technical Education

M-5(GF),Greater Kailash-1,New Delhi

[Arya College of Pharmacy]

Schedule annexed & forming part of Balance Sheet as at 31st March,2021

SCHEDULE: G4

Sr.No	Assets	Gross Block				Depreciation			Net Block	
		As at 01.04.2020	Addition Before 6 Month	Addition After 6 Month	Total 31.03.2021	As at 01.04.2020	during year	Total 31.03.2021	As at 01.04.2020	As at 31.03.2021
1	Land	11407083.00	-	-	11407083.00	0	0	0	11407083.00	11407083.00
2	Building	23957183.00	-	-	23957183.00	13698295.00	1025888.00	14724183.00	10354138.13	9233000.13
3	Computers	3657178.00	-	-	3657178.00	3427084.00	92037.00	3519121.00	230094.00	138057.00
4	Furniture & Fixture	2045491.00	-	-	2045491.00	1567972.00	71628.00	1639600.00	477519.00	405891.00
5	Air Conditioners	328700.00	-	-	328700.00	270446.00	8738.00	279184.00	58254.00	49516.00
6	Lab Equip.CNC,SMT,LCM & Others	10389600.00	-	-	10389600.00	6847131.00	531895.00	7379026.00	3542469.00	3010574.00
7	Air Compressure	114400.00	-	-	114400.00	101840.00	1884.00	103724.00	12560.00	10676.00
8	Medical Equipment	900371.00	-	-	900371.00	812574.00	13169.00	825743.00	87797.00	74628.00
9	Office Equipments	1166802.00	-	-	1166802.00	1000795.00	24901.00	1025696.00	166007.00	141106.00
10	Transformar	95250.00	-	-	95250.00	-	14287.00	14287.00	-	80963.00
11	Fire Safety System	0.00	-	585600.00	585600.00	-	43920.00	43920.00	-	541680.00
	Total	54062058.00	-	585600.00	54647658.00	27726137.00	1828347.00	29554484.00	26335921.13	25093174.13
12	Capital work in progress		-	-						
	Building Under Construction		-	-						
	Building	-	-	-	-	-	-	-	-	-
	Electric Installation	-	-	-	-	-	-	-	-	-
	Total	-	-	-	-	-	-	-	-	-
	Gross Total	40668672.00	-	585600.00	54647658.00	20427718.00	1828347.00	29554484.00	26335921.13	25093174.13
	TOTAL G1+G2+G3+G4	1343183311.73	6155148.00	5015858.00	1353354317.73	882530600.01	51312671.00	933843271.00	463077332.13	419511046.50
	Total Work In Progress	0.00	0	0	0	0	0	0	0	1774247.00

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants
FRN 004140C

(Ravindra Shah)

Proprietor
M NO 073035

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

Date: 06/01/2022
Place:Alwar
UDIN:22073035AAAAAR3694

All India Arya Samajis Society
for Higher & Technical Education

President
(Mrs.Madhu Mati Agarwal)

Secretary
(Er.Anurag Agarwal)

Treasurar
(Dr.Arvind Agarwal)

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION

M-5(GF),Greater Kailash-1,New Delhi

Schedule annexed & forming part of Balance Sheet as at 31st March,2021

PARTICULARS		AMOUNT(Rs.)
SCHEDULE: H CASH & BANK BALANCE		
Arya College of Engineering & IT		
1.CASH IN HAND	1347171.00	1347171.00
2.BANK BALANCE		
Punjab National Bank A/c 21-22679 NTS Jaipur	11827.61	
Punjab National Bank A/c 21-22925 NTS Jaipur	65951.60	
Punjab National Bank A/c 21-28840 NTS Jaipur	94324.18	
Punjab National Bank A/c 24 Choura Rasta Jaipur	12838.00	
Punjab National Bank , A/c 21-00362 Kukas ,Jaipur	64786.64	
Punjab National Bank , A/c 21-33815 NTS ,Jaipur	-505267.10	
Punjab National Bank , A/c 7137 MIA Alwar	267294.91	
ICICI Bank Ltd, A/c 5031961 Jaipur	289340.28	
ICICI Bank Ltd, A/c 000001 Jaipur	-1761652.73	
State Bank of India, Kukas, Jaipur	192226.68	
Union Bank of India, A/c 5002 Kukas, Jaipur	86777.30	
ICICI Bank Ltd, A/c 0387 Jaipur	14284.65	
Bank of Baroda A/c 218 Kukas-Jaipur	113515.64	-1053752.34
Arya Institute of Engineering & Technology		
1.CASH IN HAND	1077343.00	1077343.00
2.BANK BALANCE		
Bank of Baroda A/c 02/74 Kukas-Jaipur	1791797.64	
Bank of Baroda A/c 02/204 Kukas-Jaipur	7506427.13	
Bank of Baroda A/c 02/38 Alwar	625551.04	
Union Bank Of IndiaA/c 01/50803 Kukas-Jaipur	363494.96	
Indusind Bank	15330630.00	
AU Small Finance Bank	4026049.00	
Axis Bank A/c 1/62564665	148871.64	29793021.41
Arya College of Pharmacy		
1.CASH IN HAND	540348.00	540348.00
2.BANK BALANCE		
Bank of Baroda 02/203 Kukas-Jaipur	2489584.99	
Bank of Baroda 02/224 Kukas-Jaipur	55490.00	
IDFC Frist Bank	3331515.00	
Punjab National Bank- 21/26532 Jaipur	181716.78	6058306.77
Arya College of Engineering & Research Centre		
1.CASH IN HAND	982407.00	982407.00
2.BANK BALANCE		
AU Small Finance Bank	3221600.00	
Bank of Baroda A/c 02/35 Kukas-Jaipur	880959.05	
Bank of Baroda A/c 02/202 Kukas-Jaipur	31560.59	
Union Bank Of IndiaA/c 01/50804 Kukas-Jaipur	211875.50	4345995.14
	Total	**43090839.98**

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants
FRN 004140C

(Ravindra Shah)
Proprietor
M NO 73035

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

Date: 08/01/2022

Place:Alwar
UDIN:22073035AAAAAR3694

All India Arya Samajis Society
for Higher & Technical Education

President
(Mrs.Madhu Malti Agarwal)

Secretary
(Er.Anurag Agarwal)

Treaserar
(Dr.Arvind Agarwal)

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION
M-5(GF),Greater Kailash-1,New Delhi

Schedule annexed & forming part of Balance Sheet as at 31st March,2021

SCHEDULE: I FIXED DEPOSIT		
Arya College of Engineering & IT	0.00	
Arya Institute of Engineering & Technology	94714734.00	
Arya College of Engineering & Research Centre	10089752.00	
Arya College of Pharmacy	3607695.00	108412181.00
	Total	**108412181.00**
SCHEDULE: J CURRENT ASSETS,SECURITY DEPOSIT & ADVANCE		
1.SECURITY DEPOSITS		
Arya College of Engineering & IT		
For MBA Course to AICTE (ACE&IT)	2670077.00	
For Land to RIICO Ltd (ACE & IT)	100000.00	
For Electricity to RSEB (ACE&IT)	967125.00	
For Security to RTU	597112.00	
For Telephone	69562.00	
For Vishnu Kumar Court	37500.00	
For LPG Security	49325.00	
For Pre-paid Insurance	697431.00	
For Pre-paid Exp.	413568.00	5601700.00
Arya Institute of Engineering & Technology		
For Electricity to RSEB	68943.00	
For Solar System	2100000.00	
For Prepaid Insurance	712266.00	2881209.00
Arya College of Pharmacy		
For Land to RIICO Ltd	500000.00	
For Electricity to RSEB	298997.00	
Prepaid Insurance	135195.00	934192.00
Arya College of Engineering & Research Centre		
For Pre-Paid Insurance	441507.00	
For Security to RSEB	75000.00	
For Security to student hostel	1600000.00	2116507.00
	Total	11533608.00

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants
FRN 004140C

(Ravindra Shah)
Proprietor
M NO 73035
Date: 08/01/2022
Place:Alwar
UDIN:22073035AAAAAR3694

RAVINDRA SHAH & CO. * Chartered Accountants * M. No. 73035 ALWAR

All India Arya Samajis Society
for Higher & Technical Education

President
(Mrs.Madhu Mati Agarwal)

Secretary
(Er.Anurag Agarwal)

Treaserar
(Dr.Arvind Agarwal)

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION
M-5(GF),Greater Kailash-1,New Delhi

Schedule annexed & forming part of Balance Sheet as at 31st March,2021

PARTICULARS		AMOUNT(Rs.)
		11533606.00
2. OTHER CURRENT ASSEST		
Arya College of Engineering & IT		
Advance to Supplier	450000.00	
Advance for Land	10909090.00	
Advance to staff	4294000.00	
Sundry Debtors	271543.00	
Tuition Fee Receivable	37478997.00	
TDS Receivable	206123.00	
TDS on FDR Interest-2014-15	96859.00	
TDS on FDR Interest-2015-16	90728.00	
TDS on FDR Interest-2019-20	16296.00	
TDS on FDR Interest-2020-21	10874.00	
TDS Received on others-2014-15	175258.00	
TDS Received on others-2015-16	133330.00	
TDS Received on others-2016-17	47784.00	
TDS Received on others-2019-20	35902.00	
TDS Received on others-2020-21	68433.00	
TCS Receivable 2019-20	12000.00	
TCS Receivable 2020-21	655.00	54297872.00
Arya Institute of Engineering & Technology		
Advance to Suppliers	13691176.00	
TDS ON FDR 2014-15	603110.00	
TDS ON FDR -2015-16	662235.00	
TDS ON FDR -2016-17	109901.00	
TDS ON FDR -2019-20	554070.00	
TDS ON FDR -2020-21	386625.00	
Salary Advance	292770.00	16299887.00
Arya College of Pharmacy		
Advance to Suppliers	1512000.00	
TDS 2014-15	43727.00	
TDS 2015-16	27400.00	
TDS 2019-20	21594.00	
TDS 2020-21	15727.00	
TDS on FDR Interest	37084.00	1657532.00
Arya College of Engineering & Research Centre		
Advance to Suppliers	9467121.00	
TDS on FDR Interest	31036.00	
TDS FDR 2014-15	177471.00	
TDS FDR 2015-16	143350.00	
TDS FDR 2019-20	98361.00	
TDS FDR 2020-21	45608.00	9962947.00
	Total	**93751846.00**

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants
FRN 004140C

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

(Ravindra Shah)
Proprietor
M NO 73035
Date: 08/01/2022
Place:Alwar
UDIN:22073035AAAAAR3694

All India Arya Samajis Society
for Higher & Technical Education

President
(Mrs.Madhu Malti Agarwal)

Secretary
(Er.Anurag Agarwal)

Treaserar
(Dr.Arvind Agarwal)

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER AND TECHNICAL EDUCATION

NOTES TO ACCOUNTS

01.SIGNIFICANT ACCOUNTING POLICIES

A.General

(i) The accounts have been prepared on the historical cost basis & on going on principle of accounting. The expenses or income unless specifically stated have been accounted on mercantile basis.

(ii) Accounting policies are consistent and are in consonance with the generally accepted accounting principles if otherwise not specifically mentioned.

B.REVENUE RECONGNITION

The assessee follows the mercantile system of accounting and recognized income & expenditure on accrual system .

C.FIXED ASSETS

Fixed assets are valued at cost less depreciation.

D.DEPRECIATION

The depreciation on fixed assets has been calculated on WDV method at the rates given in Income Tax Act 1962.

E.INVESTMENT

Investments ,if any, are valued at cost.

02. Parties balance are subject to their confirmation & reconciliation

03. That Cash in hand have been accepted as certified by the management of the society.

04. That Bank Balance have been accepted as recorded by the management of the Society.

05 .No provision for income tax is made as Society is registered U/S 12AA OF Income Tax Act 1961 and has applied its income u/s 11 of the Act.

07 . Our responsibility is to express an opinion on these Financial Statements based on our audit. An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal financial control relevant to the preparation of the Financial Statements that give true and fair view in order to design audit procedures that are appropriate in the circumstances. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of the accounting estimates made by Society officer bears, as well as evaluating the overall presentation of the financial statements.

08. We have expressed our opinion on the financial statements only. No documents have been examined or audited by us relating to admission/enrollment/examination process of students, faculty appointment/staff appointment/ verification of any grant or aid received.

06. The Society is responsible for the matters with respect to the preparation of the financial statements that give a true and fair view of the financial position in accordance with the accounting principles generally accepted in India, including the accounting Standards. This responsibility also includes maintenance of adequate accounting records in accordance with the provisions of the various Act for safeguarding of the assets of the firm and for preventing and detecting frauds and other irregularities; selection and application of appropriate accounting policies; making judgments and estimates that are reasonable and prudent; and design, implementation and maintenance of adequate internal financial controls, that were operating effectively for ensuring the accuracy and completeness of the accounting records, relevant to the preparation and presentation of the financial statements that give a true and fair view and are free from material misstatement, whether due to fraud or error.

In preparing the financial statements, the Society is responsible for assessing the Society ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting .

DATE: 08/01/2022
PLACE : ALWAR
UDIN: 22073035AAAAR3694

FOR RAVINDRA SHAH & CO.
CHARTERED ACCOUNTANTS
FRN 004140C

(RAVINDRA SHAH)
M.NO 073035

FOR ALL INDIA ARYA SAMAJIS SOCIETY
FOR HIGHER AND TECH. EDUCATION

PRESIDENT SECREARY TREASURAR

INDIAN INCOME TAX RETURN ACKNOWLEDGEMENT

(Where the data of the Return of Income in Form ITR-1 (SAHAJ), ITR-2, ITR-3, ITR-4(SUGAM), ITR-5, ITR-6, ITR-7 filed and verified)

(Please see Rule 12 of the Income-tax Rules, 1962)

Assessment Year 2020-21

PAN	AAATA5992P		
Name	ALL INDIA ARYA SAMAJ'S SOCIETY FOR HIGHER And TECHNICAL EDUCATION		
Address	M-5(GF)..., GRATER KAILASH PART 1, N. DELHI, DELHI, 110048		
Status	AOP/BOI	**Form Number**	ITR-7
Filed u/s	139(1)-On or before due date	**e-Filing Acknowledgement Number**	212588311150121

Taxable Income and Tax details	Current Year business loss, if any	1	0
	Total Income		0
	Book Profit under MAT, where applicable	2	0
	Adjusted Total Income under AMT, where applicable	3	0
	Net tax payable	4	0
	Interest and Fee Payable	5	0
	Total tax, interest and Fee payable	6	0
	Taxes Paid	7	738223
	(+)Tax Payable /(-)Refundable (6-7)	8	-738223
Dividend Distribution Tax details	Dividend Tax Payable	9	0
	Interest Payable	10	0
	Total Dividend tax and interest payable	11	0
	Taxes Paid	12	0
	(+)Tax Payable /(-)Refundable (11-12)	13	0
Accreted Income & Tax Detail	Accreted Income as per section 115TD	14	0
	Additional Tax payable u/s 115TD	15	0
	Interest payable u/s 115TE	16	0
	Additional Tax and interest payable	17	0
	Tax and interest paid	18	0
	(+)Tax Payable /(-)Refundable (17-18)	19	0

Income Tax Return submitted electronically on 15-01-2021 13:51:25 from IP address 49.36.243.230 and verified by

ARVIND AGARWAL

having PAN ADPPA3469F on 15-01-2021 13:51:25 from IP address 49.36.243.230 using

Digital Signature Certificate (DSC).

DSC details: 107328886CN=eMudhra Sub CA for Class 2 Individual 2014,OU=Certifying Authority,O=eMudhra Consumer Services Limited,C=IN

DO NOT SEND THIS ACKNOWLEDGEMENT TO CPC, BENGALURU

Name of Assessee	ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER And TECHNICAL EDUCATION		
Address	M-5(GF),GRATER KAILASH PART I,N. DELHI,DELHI,110048		
Status	AOP Trust	Assessment Year	2020-2021
Ward	ADIT/DDIT INV. CIRCLE I 1 ()	Year Ended	31.3.2020
PAN	AAATA5992P	Formation Date	15/07/1999
Residential Status	Resident		
Particular of Business	EDUCATIONAL INSTITUTION		
Method of Accounting	Mercantile		
A.O. Code	DLC-CA-047-01		
Filing Status	Original		
Last Year Return Filed On	25/10/2019	Serial No.:	220126861251019
Bank Name	BANK OF BARODA, DELHI ROAD BRANCH,DEHLI ROAD,ALWAR,301001 ,MICR:301012004, A/C NO:21500200000038 ,Type: Current ,IFSC: BARB0ALWDEL		
Tele:	(01462)515714 Mob:9414018058		
Registration no :	1236/2000/861		
Registration Date :	31/03/2000		
Sub Status :	Association of persons (Trust) ,Claiming Exemption Under Section 11		

Computation of Total Income

Income from Other Sources (Chapter IV F)			0
Aggregate of income u/s 11,12 and 10(23C)(iv),(v),(vi) and (via) excluding Voluntary contribution			459100266
Less: Application of Income			
Amount applied to charitable purposes in india during the previous year - Revenue Account	468042336		
		468042336	
			-459100266
Gross Total Income			0
Total Income			0
Round off u/s 288 A			0

Adjusted total income (ATI) is not more than Rs. 20 lakh hence AMT not applicable.

Tax Due		0
T.D.S./T.C.S		738223
		-738223
Refundable (Round off u/s 288B)		738220

T.D.S./ T.C.S. From

Non-Salary(as per Annexure)	726223
T.C.S.(as per Annexure)	12000

Due Date for filing of Return October 31, 2020
Due date extended to 15/02/2021

Aggregate of income u/s 11,12 and 10(23C) derived during the previous year

Receipts from main objects	4498724 94
Interest Income	7199620
Other Income	2028152
Total	**4591002 66**

Details of T.D.S. on Non-Salary(26 AS Import Date:06 Oct 2020)

S.No	Name of the Deductor	Tax deduction A/C No. of the deductor	Total Tax deducted	Amount out of (4) claimed for this year
1	ACCOUNTS OFFICER JPDC JAIPUR VIDYUT VITRAN NIGAM L	JPRJ00677F	7405	7405
2	BANK OF BARODA	MUMB11202C	633230	633230
3	ICICI BANK LIMITED	MUMI10405E	29040	29040
4	PUNJAB NATIONAL BANK	JPRP00320G	11758	11758
5	STATE BANK OF INDIA	MUNS86172C	16296	16296
6	UNION BANK OF INDIA RO RAIPUR	JPRU05192A	28494	28494
	TOTAL		726223	726223

Details of T.C.S.(26 AS Import Date:06 Oct 2020)

S.No	Name of the Collector	Tax Deduction and Tax Collection Account Number of the Collector	Total tax collected	Amount out of (4) claimed during the year
1	DURGA SINGH KACHAWAHA	JDHD01502E	12000	12000
	TOTAL		12000	12000

Bank Account Detail

S. No.	Bank	Address	Account No	MICR NO	IFSC Code	Type
1	BANK OF BARODA	DELHI ROAD BRANCH,DELHI ROAD,ALWAR,301001	21500200000038	301012004	BARB0ALWDEL	Current(Primary)
2	Punjab National Bank	NTA JAIPUR	2234002100022679		PUNB0223400	Current

Details of Members of AOP

S. No.	Name of Member	PAN
1	SMT MADHU MALTI AGARWAL	AAJPA8670K
2	ANURAG AGARWAL	AAJPA8267G
3	ARVIND AGARWAL	ADPPA3469F

Signature
(ARVIND AGARWAL)
For ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER And TECHNICAL EDUCATION
Date-15.01.2021

RAVINDRA SHAH & CO
Chartered Accountants

17 SHOPPING CENTRE, PRATAP NAGAR,
PRATAP NAGAR, ALWAR RAJASTHAN 301001
Ph. 9414018058, 144-2333145

FORM NO. 10B

[See Rule 17B]

Audit Report under section 12A (b) of the Income-tax Act, 1961 in the case of charitable or religious trusts or institutions

I have examined the balance sheet of ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER AND TECHNICAL EDUCATION AAATA5992P [name and PAN of the trust or institution] as at 31/03/2020 and the Profit and loss account for the year ended on that date which are in agreement with the books of account maintained by the said trust or institution

I have obtained all the information and explanations which to the best of my knowledge and belief were necessary for the purposes of the audit. In my opinion, proper books of account have been kept by the head office and the branches of the above-named trust visited by me so far as appears from my examination of the books, and proper Returns adequate for the purposes of audit have been received from branches not visited by me subject to the comments given below:

In my opinion and to the best of my information, and according to information given to me the said accounts give a true and fair view: -

i. in the case of the balance sheet of the state of affairs of the above-named trust as at 31/03/2020

ii. in the case of the profit and loss account, of the profit or loss of its accounting year ending on 31/03/2020

The prescribed particulars are annexed hereto.

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

For RAVINDRA SHAH & CO
Chartered Accountants

(RAVINDRA SHAH)
PROP
Membership No: 073035
Registration No: 0004140C

Place :ALWAR
Date : 09/01/2020
UDIN : 21073035AAAAAM9952

ANNEXURE

STATEMENT OF PARTICULARS

I Application of income for charitable or religious purposes.

1.	Amount of income of the previous year applied to charitable or religious purposes in India during that year.	**459100265**
2.	Whether the trust has exercised the option under clause (2) of the Explanation to section 11 (1)? If so, the details of the amount of income deemed to have been applied to charitable or religious purposes in India during the previous year.	**No**
3.	Amount of income Accumulated or set apart for application to charitable or religious purposes, to the extent it does not exceed 15 per cent of the income derived from property held under trust Wholly for such purposes.	**NA**
4.	Amount of income eligible for exemption under section 11(1)(c) [Give details]	**No**
5.	Amount of income, in addition to the amount referred to in item 3 above, accumulated or set apart for specified purposes under section 11(2)	**0**
6.	Whether the amount of income of mentioned in item 5 above has been invested or deposited in the manner laid down in section 11(2)(b)? If so, the details thereof.	**NA**
7.	Whether any part of the income in respect of which an option was exercised under clause (2) of the Explanation to section 11(1) in any earlier year is deemed to be income of the previous year under section 11(B)? If so, the details thereof.	**NA**
8.	Whether, during the previous year, any part of income accumulated or set apart for specified purposes under section 11(2) in any earlier year :-	
a.	has been applied for purposes other than charitable or religious purposes or has ceased to be accumulated or set apart for application thereto, or	**No**
b.	has ceased to remain invested in any security referred to in section 11(2)(b)(i) or deposited in any account referred to in section 11(2)(b)(ii) or section 11(2) (b)(iii), or	**No**
c.	has not been utilised for purpose for which it was accumulated or set apart during the period for which it was to be accumulated or set apart, or in the year immediately following the expiry thereof? If so, the details thereof	**No**

II. Application or use of income or property for the benefit of persons referred to in section 13 [3].

1.	Whether any part of the income or property of the trust was lent, or continues to be lent, in the previous year to any person referred to in section 13(3) (hereinafter referred to in this Annexure as such person) ? If so, give details of the amount, rate of interest charged and the nature of security, if any.	**NO**
2.	Whether any land, building or other property of the trust was made, or continued to be made, available for the use of any such person during the previous year? If so, give details of the property and the amount of rent or compensation charged, if any.	**NO**

RAVINDRA SHAH & CO. M. No. 79035 ALWAR Chartered Accountants

3.	Whether any payment was made to any such person during the previous year by way of salary allowance or otherwise? If so, give details.	**As per annexure "A"**
4.	Whether the services of the trust were made available to any such person during the previous year? If so, give details thereof together with remuneration or compensation received, if any.	**NO**
5.	Whether any share, security, or other property was purchased by or on behalf of the trust during the previous year from any such person? If so, give details thereof together with the consideration paid.	**NO**
6.	Whether any share, security, or other property was sold by or on behalf of the trust during the previous year to any such person? If so, the details thereof together with the consideration received.	**NO**
7.	Whether any income or property of the trust was diverted during the previous year in favour of any such person? If so, give details thereof together with the amount of income or value of property so diverted.	**NO**
8.	Whether the income or property of the trust was used or applied during the previous year for the benefit of any such person in any other manner? If so, give details.	**NO**

III. Investment held at any time during the previous year(s) in concerns in which persons referred to in section 13(3) have a substantial interest.

Sl.No	Name and address of the concern	Where the concern is a company No. and class of shares held	Nominal value of the investment	Income from the investment	Whether the amount in Col. 4 exceeded 5% of the capital of the concern during the previous year-say Yes/No
Total			0	0	

For RAVINDRA SHAH & CO
Chartered Accountants

RAVINDRA SHAH & CO * Chartered Accountants * M. No. 73035 ALWAR

(RAVINDRA SHAH)
PROP
Membership No: 073035
Registration No: 0004140C

Place :ALWAR
Date : 09/01/2020
UDIN : 21073035AAAAAM9952

Annexure "A"

3. Whether any payment was made to any such person during the previous year by way of salary allowance or otherwise?
If so, give details.

Details	Amount
SH ANURAG AGARWAL	2400000
SH ARVIND AGARWAL	1694500
Total	**4094500**

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION

M-5(GF),Greater Kailash-1,New Delhi

Balance Sheet as at 31St March,2020

SOURCES OF FUND		SCHEDULE	AMOUNT (Rs.)
Own Fund			
Corpus Fund		A	404190553.00
Reserve & Surplus		B	18025745.57
Loan Funds			
Secured Loan		C	42025199.84
Unsecured Loan		D	9957239.00
Current Liabilities & Provisions			
Current Liabilities		E	220740977.33
Provisions		F	20713931.00
	TOTAL		**715653645.74**
Application of Funds			
Fixed Assets		G	
Gross Block	1345607933.49		
Less: Depreciation	-882530600.00		
Net Assets	463077333.50		
Capital Work in Progess	0.00		463077333.50
Current Assets,Loan &Advances			
Cash & Bank Balance		H	66483882.82
Fixed Deposit		I	122668767.00
Current Assets,Security Deposit & Other current assets		J	63423662.42
	TOTAL		**715653645.74**
Notes to Account		K	0.00

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants
FRN 004140C

(Ravindra Shah)
Proprietor
M NO 73035

RAVINDRA SHAH & CO. * Chartered Accountants * M. No. 73035 ALWAR

Date: 09.01.2021
Place:Alwar
UDIN:21073035AAAAAM9952

All India Arya Samajis Society
for Higher & Technical Education

President
(Mrs.Madhu Malti Agarwal)

Secretary
(Er.Anurag Agarwal)

Treaserar
(Dr.Arvind Agarwal)

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION
M-5(GF),Greater Kailash-1,New Delhi

Schedule annexed & forming part of balance Sheet as at 31st March,2020

PARTICULARS		AMOUNT(Rs.)
SCHEDULE: A CORPUS FUND		
Corpus Fund		24839953.00
Development Fund		379350600.00
	Total	**404190553.00**
SCHEDULE: B RESERVE & SURPLUS		
Opening Balance as at 01.04.2019		26967815.59
Add: Exess income over expenditure during the year		-8942070.02
	Total	**18025745.57**
SCHEDULE: C SECURED LOAN		
Term Loan for Building & Equipment		
Arya College of Engineering & IT		
Term Loan-IX from PNB,MIA,Alwar	12253827.00	12253827.00
Arya Institute of Engineering & Technology		
0	0.00	0.00
Arya College of Engineering & Research Centre		
	0.00	0.00
TOTAL		12253827.00

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants
FRN 004140C

(Ravindra Shah)
Proprietor
M NO 73035

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

Date: 09.01.2021
Place:Alwar
UDIN:21073035AAAAAM9952

All India Arya Samajis Society
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ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION
M-5(GF),Greater Kailash-1,New Delhi

Schedule annexed & forming part of balance Sheet as at 31st March,2020

PARTICULARS		AMOUNT(Rs.)
		12253827.00
Loan for Vehicle		
Arya College of Engineering & IT	0.00	
Arya Institute of Engineering & Technology	639589.00	
		639589.00
Bank overdraft Against FDR		
Arya College of Engineering & IT	29080713.04	
Arya Institute of Engineering & Technology	51070.80	29131783.84
	Total	**42025199.84**
SCHEDULE: D UNSECURED LOAN		
From Members		7490329.00
From Others		2466910.00
	Total	**9957239.00**

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants
FRN 004140C

(Ravindra Shah)
Proprietor
M NO 73035

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

Date: 09.01.2021
Place:Alwar
UDIN:21073035AAAAAM9952

All India Arya Samajis Society
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ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION

M-5(GF),Greater Kailash-1,New Delhi

Schedule annexed & forming part of Balance Sheet as at 31st March,2020

PARTICULARS		AMOUNT(Rs.)
SCHEDULE: E CURRENT LIABILITIES		
Arya College of Engineering & IT		
Creditors for Good Suppliers	8104597.00	
Caution Money	30439500.00	
Employee's PF contribution	439872.00	
Employers's PF contribution	471603.00	
Employee's ESI contribution	19440.00	
Employers's ESI contribution	84783.00	
Hostel Security	12196500.00	
Scholarship to students	918504.00	
Shri Ganesh Ji Maharaj	101.00	
Pre-received tuition fee	20444113.00	
Pre-received Hostel fee	7149200.00	
Advance Exam Fee Received	195000.00	
Advance Fee Received	1967666.00	
Arya Employee Welfare Society	458900.00	
Canteen Security	135000.00	
Library Security	810000.00	
PMRF Fund	276873.00	84111652.00
Arya Institute of Engineering & Technology		
Creditors for Good Suppliers	5671228.00	
Caution Money	18176613.00	
Hostel Security	9894400.00	
Hostel Booking Fee	8284500.00	
Bus Fee Booking	2444460.00	
Canteen Security	180000.00	
Security Deposit (Faculty Salary)	3831540.00	
Security Deposit (Londry)	67500.00	
Scholarship to students	895215.00	
Pre-received tuition fee	35241291.00	
Advance Fee Received	2117693.10	86804440.10
Arya College of Pharmacy		
Creditors for Good Suppliers	548316.00	
Caution Money	2279500.00	
Hostel Security	2572500.00	
Advance Tution Fee	1901393.00	
Advance Hostel Fee	76000.00	
Hostel Booking Fee	1185000.00	
Pre Received Tuition Fee	8562500.00	
Security Deposit (Salary)	763114.00	17888323.00
Arya College of Engineering & Research Centre		
Creditors for Good Suppliers	470413.00	
Caution Money	5692000.00	
Hostel Security	5048200.00	
Hostel Booking Fee	1700700.00	
Pre Received Tuition Fee	15655462.00	
Scholership to Students	269090.00	
Tuition/ Hostel Advance fee	902854.23	
Security Deposit (Salary)	2197843.00	31936562.23
	Total	**220740977.33**

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants

Proprietor

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

Date: 09.01.2021
Place:Alwar
UDIN:21073035AAAAAM9952

All India Arya Samajis Society
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ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION
M-5(GF),Greater Kailash-1,New Delhi

Schedule annexed & forming part of Balance Sheet as at 31st March,2020

SCHEDULE: F PROVISIONS		
Arya College of Engineering & IT		
Salary Payable	8790130.00	
Telephone Exp. Payable	47542.00	
Electricity & Water Exp. Payable	4065.00	
Interest on TDS Payable	7403.00	
TDS on Salary	436620.00	
TDS for Interest	142817.00	
TDS for Contractors	16162.00	
TDS for Professonal	82117.00	9526856.00
Arya Institute of Engineering & Technology		
Salary Payable	5551777.00	
Employer Contribution to ESI Payable	96190.00	
Employer Contribution to PF Payable	6838.00	
TDS for Salary	624667.00	
TDS for professionals	55000.00	
TDS for Contractor	34861.00	
TDS for Advertisement	609.00	6369942.00
Arya College of Pharmacy		
Salary Payable	990511.00	
TDS for Salary	134700.00	
TDS for Contractors	1052.00	1126263.00
0		
Arya College of Engineering & Research Centre		
Salary Payable	3509529.00	
Employees PF Contributions Payble	45342.00	
Employees ESI Contributions Payble	2711.00	
TDS for Salary	122400.00	
TDS for Contractor	5888.00	
TDS for Professional	5000.00	3690870.00
	Total	**20713931.00**

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants
FRN 004140C

(Ravindra Shah)
Proprietor
M NO 73035

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

Date: 09.01.2021
Place:Alwar
UDIN:21073035AAAAAM9952

All India Arya Samajis Society
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ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION
M-5(GF),Greater Kailash-1,New Delhi

Schedule annexed & forming part of Balance Sheet as at 31st March,2020

PARTICULARS		AMOUNT(Rs.)
SCHEDULE: H CASH & BANK BALANCE		
Arya College of Engineering & IT		
1.CASH IN HAND	750747.00	750747.00
2.BANK BALANCE		
Punjab National Bank A/c 21-22679 NTS Jaipur	11827.61	
Punjab National Bank A/c 21-22925 NTS Jaipur	65951.60	
Punjab National Bank A/c 21-28840 NTS Jaipur	180557.37	
Punjab National Bank A/c 24 Choura Rasta Jaipur	12838.00	
Punjab National Bank , A/c 21-00362 Kukas ,Jaipur	115196.64	
Punjab National Bank , A/c 21-33815 NTS ,Jaipur	-88021.10	
Punjab National Bank , A/c 7137 MIA Alwar	29004922.00	
ICICI Bank Ltd, A/c 5031961 Jaipur	70039.80	
ICICI Bank Ltd, A/c 000001 Jaipur	-858027.03	
State Bank of India, Kukas, Jaipur	143013.44	
Union Bank of India, A/c 5002 Kukas, Jaipur	9708.29	
ICICI Bank Ltd, A/c 0387 Jaipur	79611.65	
Bank of Baroda A/c 218 Kukas-Jaipur	113515.64	28861133.91
Arya Institute of Engineering & Technology		
1.CASH IN HAND	820184.76	820184.76
2.BANK BALANCE		
Bank of Baroda A/c 02/74 Kukas-Jaipur	12991675.58	
Bank of Baroda A/c 02/204 Kukas-Jaipur	11438252.24	
Bank of Baroda A/c 02/38 Alwar	25188.34	
Union Bank Of IndiaA/c 01/50803 Kukas-Jaipur	99568.14	
Yes Bank Ltd.	500000.00	
Axis Bank A/c 1/62564665	148871.64	25203555.94
Arya College of Pharmacy		
1.CASH IN HAND	730136.00	730136.00
2.BANK BALANCE		
Bank of Baroda A/c 02/203 Kukas-Jaipur	443110.31	
Bank of Baroda A/c 02/224 Kukas-Jaipur	55490.00	
Punjab National Bank-NTS-Jaipur A/c 21/26532	181716.78	680317.09
Arya College of Engineering & Research Centre		
1.CASH IN HAND	833928.00	833928.00
2.BANK BALANCE		
Axis Bank A/c -911010062584681	152756.64	
Bank of Baroda A/c 02/35 Kukas-Jaipur	3593328.69	
Bank of Baroda A/c 02/202 Kukas-Jaipur	3541272.55	
Bank of Baroda A/c 01/11025 Kukas-Jaipur	155864.00	
Union Bank Of IndiaA/c 01/50804 Kukas-Jaipur	1160658.24	
		8603880.12
	Total	**66483882.82**

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants
FRN 004140C

(Ravindra Shah)
Proprietor
M NO 73035

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

Date: 09.01.2021
Place:Alwar
UDIN:21073035AAAAAM9952

All India Arya Samajis Society
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ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION
M-5(GF),Greater Kailash-1,New Delhi

Schedule annexed & forming part of Balance Sheet as at 31st March,2020

SCHEDULE: I FIXED DEPOSIT		
Arya College of Engineering & IT	0.00	
Arya Institute of Engineering & Technology	98827055.00	
Arya College of Engineering & Research Centre	20427961.00	
Arya College of Pharmacy	3413751.00	122668767.00
	Total	**122668767.00**
SCHEDULE: J CURRENT ASSETS,SECURITY DEPOSIT & ADVANCE		
1.SECURITY DEPOSITS		
Arya College of Engineering & IT		
For MBA Course to AICTE (ACE&IT)	2535974.00	
For Land to RIICO Ltd (ACE & IT)	100000.00	
For Electricity to RSEB (ACE&IT)	983475.00	
For Security to RTU	561206.00	
For Telephone	69562.00	
For Vishnu Kumar Court	37500.00	
For LPG Security	49325.00	
For Pre-paid Insurance	733930.00	
For Pre-paid Exp.	1045249.00	6116221.00
Arya Institute of Engineering & Technology		
For Electricity to RSEB	68943.00	
For Solar System	2100000.00	
For Prepaid Insurance	264874.00	2433817.00
0		
Arya College of Pharmacy		
For Land to RIICO Ltd	500000.00	
For Electricity to RSEB	298997.00	
Prepaid Insurance	89340.00	888337.00
Arya College of Engineering & Research Centre		
For Pre-Paid Insurance	166385.00	
For Security to RSEB	75000.00	
For Security to student hostel	1600000.00	1841385.00
	Total	**11279760.00**

AS per report of even date attached
for Ravindra Shah & Co.
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FRN 004140C

(Ravindra Shah)
Proprietor
M NO 73035

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

Date: 09.01.2021
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All India Arya Samajis Society
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ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION
M-5(GF),Greater Kailash-1,New Delhi

Schedule annexed & forming part of Balance Sheet as at 31st March,2020

PARTICULARS		AMOUNT(Rs.)
		11279760.00
2. OTHER CURRENT ASSEST		
Arya College of Engineering & IT		
Advance to Supplier	693502.00	
Advance for Land	10909090.00	
Advance to staff	4389300.00	
Sundry Debtors	284227.00	
AEN,JVVNL, KKD Jaipur	300926.00	
Tuition Fee Receivable	13412834.00	
TDS Receivable	253639.00	
TDS on FDR Interest-2014-15	96859.00	
TDS on FDR Interest-2015-16	90728.00	
TDS on FDR Interest-2018-19	17308.00	
TDS on FDR Interest-2019-20	16296.00	
TDS Received on others-2014-15	175258.00	
TDS Received on others-2015-16	133330.00	
TDS Received on others-2016-17	47784.00	
TDS Received on others-2018-19	43040.00	
TDS Received on others-2019-20	35902.00	
TCS Receivable 2019-20	12000.00	30912023.00
Arya Institute of Engineering & Technology		
Advance to Suppliers	13205125.00	
TDS ON FDR 16-17	49017.00	
TDS on FDR 18-19	475241.00	
TDS on FDR 19-20	554070.00	
TDS on FDR 2011-12	9199.00	
TDS ON FDR 2014-15	531713.00	
TDS ON FDR -2015-16	509576.00	
TDS on FDR Interest	60884.00	
TDS on Other 2015-16	152659.00	
TDS on Others 14-15	71397.00	
TDS on Others 2011-12	716.42	
Salary Advance	377780.00	15997377.42
Arya College of Pharmacy		
Advance to Suppliers	1500000.00	
TDS 2012-13	4311.00	
TDS 2014-15	43727.00	
TDS 2015-16	27400.00	
TDS 2018-19	20156.00	
TDS 2019-20	21594.00	
TDS on FDR Interest	37084.00	1654272.00
Arya College of Engineering & Research Centre		
Advance to Suppliers	2437374.00	
TDS on FDR Interest	31036.00	
TDS FDR 2011-12	91785.00	
TDS FDR 2014-15	173871.00	
TDS FDR 2015-16	143350.00	
TDS FDR 2018-19	47978.00	
TDS FDR 2019-12	98361.00	
TDS on Others 2014-15	3600.00	
Tuition Fee Receivable	552875.00	3580230.00
	Total	**63423662.42**

AS per report of even date attached
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Chartered Accountants
FRN 004140C

(Ravindra Shah)
Proprietor
M NO 73035
Date: 09.01.2021
Place:Alwar
UDIN:21073035AAAAAM9952

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

All India Arya Samajis Society
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ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION

M-5(GF),Greater Kailash-1,New Delhi

Income & Expenditure Account for the year ending as on 31.03.2020

EXPENDITURE	AMOUNT	INCOME	AMOUNT
Arya College of Engg & IT		**Arya College of Engg & IT**	
Salary Expanses	109615206.00	From Tuition Fee	161402450.00
Financial Exp	6002331.00	From Interest on FDR	196689.00
Bank Charges	456983.82	From Other Income	1350162.41
Insurance Exp.	1727888.00	From Hostel Fees	64342800.00
Interest on TDS	75558.00	From Bus Fees	6512900.00
Petrol & Vehicle Maintenance	11309758.00	From Interst on IT Refund	101335.00
Registration Charges to University	119570.00		
Accredation Charges	737500.00	**Arya Institute of Engg. & Tech.**	
Admission Promotion Exp	363569.00	Tuition Fee of B.Tech	86011192.00
Advertisement & Publicity A/c	1724495.00	From Bus Fee	5367689.00
Affiliation Fee to University	750000.00	From Hostal Fee	42609310.00
AICTE Approval Fee	310000.00	From Interest Received	5631589.00
Audit Fees	118000.00	From Other Income	419140.00
Cleaning & Sweeping Exp.	2920121.00		
Computer Lab Expenses A/c	301074.00	**Arya College of Engg. & Reserch Center**	
Conference Exp	12675.00	From Tuition Fee	42066246.00
Conveyance Exp.	24179.00	From Bus Fee	3254750.00
Deepali Exp	11456.00	From Hostel Fee	11205062.51
Demand of ESI	692.00	From Interest on FDR	1052235.00
Demand of PF	42148.00	From Other Income/fees	253850.00
Depreciation Exp.	26904487.00		
Depreciation on Vehicle	2345179.00	**Arya College of Pharmacy**	
Development Charges to RTU	1729600.00	From Tuition Fee	19439674.00
Education Fair Exp	371372.00	From Bus Fee	417520.00
Electricity Exps.	13620903.50	From Hostel Fee	7242900.00
Employer's P.F. Contribution A/c	2828457.00	From Interest on FDR	217772.00
Employer,S Contribution to ESI	565583.00	From Other Income/fees	5000.00
Expenses Against Grant PMKVY	42669.00		
Fire Safety Certificate Charges	743900.00	**Excess of expenditure over income**	**8942070.02**
Freight & Cartage	17270.00		
Function Exp.	604661.00		
Gardeaning Expenses A/c	39492.00		
Generator Running Exp.	1855832.00		
Hostel Exp.	159600.00		
Inspection & Application	75000.00		
Internet Exp.	1626540.00		
ISO Certification Exp.	35105.00		
Labortary Exp.	174395.00		
Balance Carried Forward	**190363249.32**	**Balance Carried Forward**	**468042335.94**

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants
FRN 004140C

(Ravindra Shah)
Proprietor
M NO 073035

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

Date: 09.01.2021
Place:Alwar
UDIN:21073035AAAAAM9952

All India Arya Samajis Society
for Higher & Technical Education

President
(Mrs.Madhu Malti Agarwal)

Secretary
(Er.Anurag Agarwal)

Treaserar
(Dr.Arvind Agarwal)

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION

M-5(GF),Greater Kailash-1,New Delhi

Income & Expenditure Account for the year ending as on 31.03.2020

PARTICULARS	AMOUNT	PARTICULARS	AMOUNT
Balance brought Forward	**190363249.32**	**Balance brought Forward**	**468042335.94**
Legal & Professioanl Expenses	107223.00		
Library Books	405979.00		
Membership & Subscription Fees	103880.00		
Mess Exp.	23910247.03		
Miscellaneous Exp	1190.00		
Office Expenses	267815.00		
Office Rent	65120.00		
Periodical & Generals	269677.00		
Placement Exp.	537178.00		
Postage & Courier	41527.00		
Printing & Stationery A/c	1208650.00		
Processing Fee to AICTE	289500.00		
Rent to Hostel	2124000.00		
Repair & Maint(Build)	5486879.00		
Repairs & Maintance Exp.	2284353.00		
Repairs & Maintinance-Ele. Exp.	1154059.00		
Research & Development Exp	243255.00		
Security Expenses	911027.00		
Seminar Exp.	42967.00		
Sports Exp.	91896.00		
Staff Welfare	639248.00		
Students Welfare	330711.00		
Telephone Expenses	454373.46		
Training And Placement	3244856.00		
Traveling Exp.	153906.00		
Visiting Lectures A/c	81275.00		
Water Exp.	422840.00		
Web Design Exp	1853181.00		
Total	**237090061.81**	**Total**	**468042335.94**

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants
FRN 004140C

(Ravindra Shah)
Proprietor
M MO 073035

RAVINDRA SHAH & CO. * Chartered Accountants * M. No. 73035 ALWAR

Date: 09.01.2021
Place:Alwar
UDIN:21073035AAAAAM9952

All India Arya Samajis Society
for Higher & Technical Education

President
(Mrs.Madhu Malti Agarwal)

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(Dr.Arvind Agarwal)

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION
M-5(GF),Greater Kailash-1,New Delhi

Income & Expenditure Account for the year ending as on 31.03.2020

EXPENDITURE	AMOUNT	INCOME	AMOUNT
Balance Carried Forward	237090061.81	Balance Carried Forward	468042335.94
Arya Institute of Engg. & Tech.			
Advertisement & Publicity Exp.	1647788.00		
Financial Overhead(Various Interest)	147684.60		
Labortary Exp.	486876.00		
Legal & Professional Exp.	754180.00		
Library Exp.	91221.00		
Repair & Maintance Expenses	9486078.00		
Salary Expenses	61799790.00		
Seminar & Workshop Expenses	28635.00		
Accredation Charges	278009.00		
AMC Exp.	312957.00		
Alumni Exp.	135720.00		
Audit Fee	112218.00		
Admission Promotion Exp.	1192882.00		
Affiliation and Approval Fees	511000.00		
AICTE Approval Fee	330000.00		
Bank Charge	98956.64		
Class Room Audio Video Exp.	61530.00		
Waste Mgmt. & Cleaning Sweeping Exp.	128560.00		
Conveyance Exps.	118400.00		
Computer Lab. Exp.	309246.00		
conference exp.	48400.00		
Depreciation Exp.	15581098.00		
Depreciation on Vehcile Exp.	1522077.00		
Development Fee RTU	838500.00		
Diwali Exp.	147050.00		
Donation	4354000.00		
Education Fair Exp.	660000.00		
Electricity Exp.	2302153.00		
Electricity Solar Exp.	1435739.00		
Employer Contribution To ESI	338372.00		
Employer P.F. Contributions	1575983.00		
Faculty and Students Uniform Expense	632284.00		
Fire Cylender Refilling	10405.00		
	344567854.05	Balance Carried Forward	468042335.94

for Ravindra Shah & Co.
Chartered Accountants
FRN 004140C

(Ravindra Shah)
Proprietor
M NO 073035

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

Date: 09.01.2021
Place:Alwar
UDIN:21073035AAAAAM9952

All India Arya Samajis Society
for Higher & Technical Education

President
(Mrs.Madhu Malti Agarwal)

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(Dr.Arvind Agarwal)

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION

M-5(GF),Greater Kailash-1,New Delhi

Income & Expenditure Account for the year ending as on 31.03.2020

PARTICULARS	AMOUNT	PARTICULARS	AMOUNT
Balance brought Forward	**344567854.05**	**Balance brought Forward**	**468042335.94**
Fire Safety Certificate Charges	75000.00		
Freight & Cartage Exp	11050.00		
Function Exp.	574372.00		
Gardening & Green Initiative Exp.	155650.00		
Generator Running Maintnance	583910.00		
Hostel Exp.	264900.00		
Inspection Charges	50000.00		
Insurance Exp.	1780028.00		
Interest On LateFee	41558.00		
Internet Exp.	1303770.00		
Interst on Tds Late Payment	107752.00		
Library Books	532553.00		
Membership Exp.	162028.00		
Mess Exp.	15074545.00		
Office Expenses	46338.00		
Petrol & Vechicle Maintenance	5677977.00		
Photostate & Typing Exp	18710.00		
Placement Exps.	477844.00		
Postage & Courier Exp.	39174.00		
Printing & Stationery	1311244.00		
Registration Charges to University	571450.00		
Repair & Maintenance for RO ,STP	160785.00		
Research &Developmant Exp.	229048.00		
RIICO Exp.	858049.00		
Security Exp.	380250.00		
Software	213285.00		
Sponshership Payment	50000.00		
Sports Exp.	72997.00		
Staff Welfare Exp.	308210.00		
Student Welfaire Exp.	195460.00		
Telephone Exp.	528520.00		
Tour & Traveling Exp.	443820.00		
Training Exp.	1498895.00		
Visiting Lectures Exp.	49250.00		
Water Exp.	24862.00		
Web Design. Exp.	1043750.00		
Total	**379484888.05**	**Total**	**468042335.94**

AS per report of even date attached

for Ravindra Shah & Co.

Chartered Accountants

FRN 004140C

(Ravindra Shah)

Proprietor

M NO 073035

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

Date: 09.01.2021

Place:Alwar

UDIN:21073035AAAAAM9952

All India Arya Samajis Society

for Higher & Technical Education

President

(Mrs.Madhu Malti Agarwal)

Secretary

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Treaserar

(Dr.Arvind Agarwal)

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION

M-5(GF),Greater Kailash-1,New Delhi

Income & Expenditure Account for the year ending as on 31.03.2020

EXPENDITURE	AMOUNT	INCOME	AMOUNT
Balance brought Forward	**379484888.05**	**Balance brought Forward**	**468042335.94**
Arya College of Engg. & Reserch Center			
Admission Promotion Exp	680500.00		
Advertisement & Publicity Exp.	150250.00		
Affiliation Fee to University	250000.00		
AICTE Approval Fee	90000.00		
AMC Exepenses	41780.00		
Audit Fee	88500.00		
Alumni Exp.	129480.00		
Bank Charge A/c	31670.23		
waste Mgmt. & Cleaning Sweeping Exp.	137204.00		
Computer Lab Exp.	136360.00		
Conveyance Exps.	25460.00		
Confrence Exp.	33900.00		
Dep. on Vehicle	425181.00		
Depreciation Exp.	6907741.00		
Development fee to RTU	435500.00		
Diwali Exp.	31260.00		
Education Fair Exp.	35000.00		
Electricity Exp.	3226812.00		
Employer Contribution To ESI	230264.00		
Employer P.F.Contribution	685937.00		
Faculty & Student Uniform Exp.	352600.00		
Fire Cylender exp.	16100.00		
Fire Safety Certificate Charges	50000.00		
Frieght & Cartiage exp.	12250.00		
Function Exp.	177570.00		
Gardening & Green Initiative Exp.	108629.00		
Generator Running Maintenence	269153.00		
Hostel Exp.	175680.00		
Inspection & Application	25000.00		
Insurance Exp.	695988.00		
Interest On LateFee	144.00		
Balance Carried Forward	**395140801.28**	**Balance Carried Forward**	**468042335.9**

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants
FRN 004140C

(Ravindra Shah)
Proprietor
M NO 73035

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

Date: 09.01.2021
Place:Alwar
UDIN:21073035AAAAAM9952

All India Arya Samajis Society
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ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION

M-5(GF),Greater Kailash-1,New Delhi

Income & Expenditure Account for the year ending as on 31.03.2020

EXPENDITURE	AMOUNT	INCOME	AMOUNT
Balance brought Forward	395140801.28	Balance brought Forward	468042335.94
Internet Exp.	343034.00		
Library Exp.	25638.00		
Lab Equipment Exp.	110716.00		
Legal & Professional Exp.	81470.00		
Library Books	485210.00		
Membership Exp.	43000.00		
Mess Exp.	7747066.00		
Office Exepence	73970.00		
Periodical & Generals Exp.	50880.00		
Petrol & Vechicle Maintenence	2033923.00		
Photostate & Typing Exp	10270.00		
Placement Exp.	507346.00		
Postage & Courier Exp.	25485.00		
Printing & Stationery	406684.00		
Registration Charges to University	109079.00		
Repair & Maintance (Elctrical)	162080.00		
Repair & Maintenance	53939.00		
Repair & Maintenence (Building)	745115.00		
Research & Development Exp.	125400.00		
Security Exp.	335400.00		
Seminar Exp.	24420.00		
Software Exp.	288039.64		
Sports Exp.	50116.00		
Staff Welfair Exp.	115480.00		
Salary Expenses	27992547.00		
Student Welfare	127450.00		
Telephone Exp.	111697.00		
Tour & Travelling Exp.	217158.00		
Training Exp.	1057684.00		
Visiting Lectures Exp.	45500.00		
Water Exp.	15945.00		
Web Design. Exp.	312700.00		
Arya College of Pharmacy			
Admission Promotion Exp	79300.00		
Advertisement & Publicity Exp.	233000.00		
Affiliation Fee to University	3604000.00		
AICTE Approval Fee	330000.00		
Audit Fee	35400.00		
Bank Charges	2840.02		
Books & Jurnals Exp.	249663.00		
Waste Mgmt. & Cleaning Sweeping Exp.	43170.00		
Computer Lab.Exp.	182318.00		
Conference Exp.	34850.00		
Conveyance Exps.	22890.00		
Depreciation	2472135.00		
Diwali Exp.	38500.00		
Education Fair Exp.	48500.00		
Electricity Exp.	1348987.00		
Faculty & Student Uniform Exp.	191350.00		
Fire Cylender exp.	16500.00		
Total	447908643.94	Total	468042335.94

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants
FRN 004140C
(Ravindra Shah)
Proprietor
M NO 073035

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

Date: 09.01.2021
Place:Alwar
UDIN:21073035AAAAAM9952

All India Arya Samajis Society
for Higher & Technical Education

President
(Mrs.Madhu Malti Agarwal)

Secretary
(Er.Anurag Agarwal)

Treaserar
(Dr.Arvind Agarwal)

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION

M-5(GF),Greater Kailash-1,New Delhi

Income & Expenditure Account for the year ending as on 31.03.2020

EXPENDITURE	AMOUNT	INCOME	AMOUNT
Balance brought Forward	**447908645.94**	**Balance brought Forward**	**468042335.94**
Fire Safety Certificate Charges	25000.00		
Frieght & Cartiage exp.	14560.00		
Function Exp.	105130.00		
Gardening & Green Initiative Exp.	16500.00		
Generator Running Maintenance	48500.00		
Hostel Exp.	103450.00		
Insurance Exp.	138300.00		
Interest on Security Deposit(Salary)	20000.00		
Lab Equipment Exp.	339078.00		
Legal & Professional Fee	15500.00		
Library Exp.	174250.00		
Membership Exp.	17700.00		
Mess Exp.	4489394.00		
Office Exp.	30900.00		
PCI Approval fee	293000.00		
Petrol & Vehicle Maintance	348600.00		
Photostate & Typing Exp	10560.00		
Postage & Courier Exp.	8560.00		
Printing & Stationery	47827.00		
Repair & Maintenance Building	2714344.00		
Repair & Maintenance Electrical	72810.00		
Research & Development Exp.	75210.00		
Salary Exp.	10262049.00		
Schlorship to Students	60000.00		
Security Exp.	55120.00		
Seminar Exp.	10460.00		
Sports Exp.	25460.00		
Staff Welfare	26220.00		
Student Welfare	88460.00		
Telephone Exp.	53920.00		
Tour & Travelling Exp.	110250.00		
Training & Placement	51370.00		
Visiting Lectures Exp.	28500.00		
Water Exp.	8975.00		
Web Design. Exp.	243733.00		
Total	**468042335.94**	**Total**	**468042335.94**

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants
FRN 004140C

(Ravindra Shah)
Proprietor
M NO 073035

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

Place:Alwar
Date: 09.01.2021
UDIN:21073035AAAAAM9952

All India Arya Samajis Society
for Higher & Technical Education

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(Dr.Arvind Agarwal)

All India Arya Samajis Society for Higher & Technical Education
M-5(GF),Greater Kailash-1,New Delhi
[Arya College of Engineering & Information Technology]

Schedule annexed & forming part of Balance Sheet as at 31st March,2020

SCHEDULE: G1

Sr.No.	Assets	Gross Block				Depreciation			Net Block	
		As at 01.04.2019	Before 6 Month	After 6 Month	Total 31.03.2020	As at 01.04.2019	during year	Total 31.03.2020	As at 31.03.2019	As at 31.03.2020
1	Land	1,00,37,194.00	-	-	1,00,37,194.00	-	-	-	1,00,37,194.00	1,00,37,194.00
2	Building	42,56,68,514.46	-	41,89,725.00	42,98,58,239.46	24,02,64,764.00	1,07,49,862.00	25,90,14,626.00	18,54,03,750.46	17,08,43,623.46
3	Computers	7,24,31,726.80	23,822.00	-	7,24,55,548.80	6,79,54,835.00	18,00,209.00	6,97,55,114.00	44,76,981.00	27,00,434.00
4	Furniture & Fixture	5,13,21,822.22	4,67,199.00	-	5,17,89,021.22	1,96,82,058.00	12,12,616.00	2,08,75,476.00	1,16,58,964.49	1,09,13,547.49
5	Air Conditioners	67,77,050.80	1,11,208.00	-	68,50,258.00	31,84,582.00	3,70,567.00	35,55,149.00	35,92,468.00	33,73,181.00
6	Generators	59,32,800.00	-	-	59,32,800.00	35,12,564.00	3,63,035.00	38,75,599.00	24,20,236.00	20,57,201.00
7	Lab Equipments	5,55,14,467.00	2,52,829.00	-	5,57,67,296.00	4,23,30,652.00	21,65,497.00	4,34,96,149.00	1,61,83,815.00	1,22,71,147.00
8	Tool & Equipments	2,83,198.00	-	-	2,83,198.00	2,34,470.00	7,209.00	2,41,779.00	48,728.00	41,419.00
9	Electric Equipments	27,03,959.00	1,00,532.00	-	28,04,491.00	17,69,997.00	1,35,174.00	19,35,171.00	9,33,962.00	8,79,320.00
10	Office Equipments	1,18,38,533.00	4,04,807.00	20,650.00	1,23,43,654.00	57,06,103.00	6,62,723.00	63,68,826.00	61,32,430.00	59,74,824.00
11	Xerox Machine	8,95,260.00	-	-	8,95,260.00	5,59,453.00	33,581.00	5,93,034.00	3,35,807.00	3,02,226.00
12	Transformer	18,32,202.00	-	-	18,32,202.00	8,58,136.00	91,407.00	9,37,543.00	9,94,068.00	8,94,661.00
13	Fire Safety System	4,06,404.00	1,50,096.00	4,50,200.00	10,46,700.00	36,353.00	75,527.00	1,12,880.00	3,70,051.00	9,33,820.00
13	Vehicles	5,46,67,765.05	13,75,266.00	-	5,60,43,031.05	4,03,58,894.00	23,52,625.00	4,27,11,519.00	1,43,08,871.05	1,33,31,512.05
14	Computer Software	49,59,586.00	1,51,040.00	-	51,10,626.00	41,90,587.00	3,67,798.00	45,58,475.00	7,68,879.00	5,52,151.00
15	Air Cooling Systems	48,24,849.00	10,98,691.00	3,12,759.00	62,36,699.00	22,33,885.00	3,84,544.00	26,18,429.00	25,90,964.00	36,17,270.00
16	Lift Electric	49,25,250.00	-	-	49,25,250.00	22,13,022.00	2,71,223.00	24,84,245.00	27,12,228.00	24,41,005.00
17	Solar Power Plant	2,65,200.00	-	-	2,65,200.00	1,95,881.00	10,098.00	2,05,979.00	67,319.00	57,221.00
18	STP Plant	7,50,000.00	-	-	7,50,000.00	3,51,419.00	39,858.00	3,91,277.00	3,98,581.00	3,58,723.00
19	Equipments	18,35,801.00	-	-	18,35,801.00	5,68,170.00	1,26,761.00	6,94,931.00	12,67,631.00	11,40,868.00
	Total	69,78,68,960.73	42,16,962.00	50,13,344.00	70,70,99,266.73	43,51,66,523.00	2,92,49,666.00	46,44,16,189.00	26,27,02,438.00	24,26,83,078.00
20	Capital work in progress									
	Building Under Construction									
	Building	-	-	-	-	-	-	-	-	-
	Electric Installation	-	-	-	-	-	-	-	-	-
	Total	-	-	-	-	-	-	-	-	-
	Gross Total	69,78,68,960.73	42,16,962.00	50,13,344.00	70,70,99,266.73	43,51,66,523.00	2,92,49,666.00	46,44,16,189.00	26,27,02,438.00	24,26,83,078.00

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants
FRN 004140C

(Ravindra Shah)
Proprietor
M.NO.072035

Date: 09.01.2021
Place:Alwar
UDIN:21072035AAAAA59952

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

All India Arya Samajis Society
for Higher & Technical Education

President
(Mrs.Madhu Malti Agarwal)

Secretary
(Dr.Anurag Agarwal)

Treasurer
(Dr.Arvind Agarwal)

All India Arya Samajis Society for Higher & Technical Education
M-5(GF),Greater Kailash-1,New Delhi
[Arya Institute of Engineering & Technology]
Schedule annexed & forming part of Balance Sheet as at 31st March,2020

SCHEDULE: G2

Sr.No.	Assets	Gross Block				Depreciation			Net Block	
		As at	Addition		Total	As at	during	Total	As at	As at
		01.04.2019	Before 6 Month	After 6 Month	31.03.2020	01.04.2019	year	31.03.2020	01.04.2019	31.03.2020
1	Land	16869437.00			16869437	0.00	0.00	0.00	16869437.00	16869437.00
2	Building	248230040.00			248230040	159421110.00	8809893.00	168032003.00	88808930.00	80198037.00
3	Computers	31494573.00	840554.00		32335127	27554791.00	1912135.00	29466926.00	3939782.00	2868201.00
4	Furniture & Fixture	27609843.00			27609843	15332992.00	1367685.00	16380677.00	12276851.00	11229166.00
5	Air Conditioners	2334788.00			2334788	1427680.00	136078.00	1563678.00	907188.00	771110.00
6	Air Cooling Equipment	4073207.00			4073207	2952360.00	168127.00	3120487.00	1120847.00	952720.00
7	Genrator	3348000.00			3348000	2402093.00	141886.00	2543979.00	945907.00	804021.00
8	Lab Equipments	40624072.00	710262.00	352641.00	41687075	28331763.01	1896848.00	30228591.01	12292629.00	11458484.01
9	Office Equipments	4031941.00			4031941	2779599.00	187551.00	2967150.00	1252342.00	1064791.00
10	Xerox Machine	964914.00			964914	630529.00	50158.00	680687.00	334385.00	284227.00
11	Vehicles	30897941.00			30897941	20750791.00	1522007.00	22272798.00	10147150.00	8625143.00
12	Audio Vedio Equipment	3968840.00	574600.00		4543440	1661983.00	432219.00	2094202.00	2306857.00	2449238.00
13	Mess Equipment	1067220.00			1067220	566692.00	75008.00	641700.00	500528.00	425520.00
14	R.O. Plant	706800.00			706800	438785.00	40202.00	478987.00	268015.00	227813.00
15	CCTV Camera	885535.00			885535	538918.00	51692.00	590610.00	346617.00	294925.00
16	GPS SYSTEM	128520.00			128520	88187.00	6262.00	92499.00	40333.00	36051.00
17	Solar Plant	84000.00			84000	43460.00	6084.00	49524.00	40540.00	34476.00
18	LIFT	718000.00			718000	467516.00	37571.00	505089.00	250484.00	212911.00
19	Electricity Panel	1039660.00			1039660	401379.00	95772.00	496951.00	638281.00	542709.00
20	UPS System	2730307.00			2730307	1298364.00	214796.00	1513159.00	1431943.00	1217148.00
	Total	42380936.00	2125416.00	352641.00	424283793	26688612.00	17103175.00	28598987.00	15691913.00	14029380.37
21	Capital work in progress									
	Building Under Construction									
	Building	0	0	0	0	0.00	0.00	0.00	0.00	0.00
	Electric Installation	0	0	0	0	0.00	0.00	0.00	0.00	0.00
	Total	0	0	0	0	0.00	0.00	0.00	0.00	0.00
	Gross Total	42380936	2125416	352641	42428379	26688612	17103175	28598987	15691913	14029380.37

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants

(Ravindra Shah)
Proprietor

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

e: 09.01.2021
Place:Alwar
UDIN:21073035AAAAAM9952

All India Arya Samajis Society
for Higher & Technical Education

President
(Mrs.Madhu Malli Agarwal)

Secretary
(Er.Anurag Agarwal)

Treaserar
(Dr.Arvind Agarwal)

All India Arya Samajis Society for Higher & Technical Education
M-5(GF),Greater Kailash-1,New Delhi
[Arya College of Engineering & Research Centre]

Schedule annexed & forming part of Balance Sheet as at 31st March,2020

SCHEDULE: G3

Sr.No	Assets	Gross Block				Depreciation			Net Block	
		As at	Addition		Total	As at	during	Total	As at	As at
		1.04.2019	Below 6 Month	After 6 Month	31.03.2020	1.04.2019	year	31.03.2020	1.04.2019	31.03.2020
1	Land	0			0	0	0	0	0	0
2	Building	98905729			98905729	55749902	4315683	60065585	43156827	38840144
3	Computers	17422661			17422661	15368312	821340	16190652	2054349	1232009
4	Furniture & Fixture	6639027			6639027	3685633	305340	3990971	2953394	2648056
5	Air Conditioners	832370			832370	630255	30517	660572	202115	171798
6	Air Ceiling Equipment	4110989			4110989	3112897	149708	3262605	998092	848384
7	Audio Vedio Equipment	62000			62000	38616	3508	42124	23384	19876
7	CCTV Camera	533477		71314	604791	278188	43642	321830	255289	282961
7	Lab Equipments	16021329	60200	351336	17032865	11179643	851618	12031261	5441486	5001604
8	Generator	598000			598000	489096	16303	505434	108904	92566
9	Grass Cutting Machine	34800			34800	27948	3027	30975	6852	3825
10	Library Equipments	65151			65151	48587	2935	51522	16564	13629
11	R.O.Plant	455653			455653	380014	23345	403359	155639	132294
12	Mess Eqetpments	1151862			1151862	642035	76474	718509	509827	433353
13	Office Equipments	350403		37413	387816	251919	17579	269498	98484	118318
14	Xerox Machine	162760			162760	135065	4109	139474	27695	23286
15	Vehicles	9262000			9262000	6427457	425181	6852638	2834543	2409362
5	Solar Power	180000			180000	180133	11980	112113	79867	67887
17	GPS SYSTEM	96390			96390	65186	4680	69866	31204	26524
18	Washing Machine	13200			13200	6310	1033	7343	6890	5857
19	Lift System	589250			589250	163517	63860	227377	425733	361873
20	Street Light	375500			375500	184201	40695	194896	273299	232604
21	UPS System	741040	438960		1180000	363110	122533	485643	377931	694357
	Total	159203391	499160	460263	160162814	99065365	7331922	106398287	60138026	53764527
22	Capital work in progress								0	
	Building Under Construction								0	
	Building	0	0	0	0	0	0	0	0	0
	Electric installation	0	0		0	0	0	0	0	0
	Total	0	0	0	0	0	0	0	0	0
	Gross Total	159203391	499160	460263	160162814	99065365	7331922	106398287	60138026	53764527

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants
FRN004140C

(Ravindra Shah)
Proprietor
M NO 073035
Date: 09.01.2021
Place: Alwar
UDIN:21073035AAAAAM9952

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

All India Arya Samajis Society
for Higher & Technical Education

President
(Mrs.Madhu Malti Agarwal)

Secretary
(Er.Anurag Agarwal)

Treasurer
(Dr.Arvind Agarwal)

All India Arya Samajis Society for Higher & Technical Education
M-5(GF),Greater Kailash-1,New Delhi
[Arya College of Pharmacy]

Schedule annexed & forming part of Balance Sheet as at 31st March,2020

SCHEDULE: G4

Sr.No	Assets	Gross Block				Depreciation			Net Block	
		As at	Addition		Total	As at	during	Total	As at	As at
		01.04.2019	Below 6 Month	After 6 Month	31.03.2020	01.04.2019	year	31.03.2020	01.04.2019	31.03.2020
1	Land	11407083	0	0	11407083	0	0	0	11407083	11407083
2	Building	24052433			24052433	11992246	1706049	13698295	12060187.13	10354138.13
3	Computers	3657178			3657178	3273689	153395	3427084	383489	230094
4	Furniture & Fixture	2045491			2045491	1514914	53058	1567972	530577	477519
5	Air Conditioners	328700			328700	260166	10280	270446	68534	58254
6	Lab Equipments	7800343	2204357	385000	10389600	6344784	502347	6847130	1455499	3542467
7	Air Compressors	114400			114400	90623	3317	101848	14777	12552
8	Medical Equipment	900371			900371	797080	15494	812574	103291	87797
9	Office Equipments	1166802			1166802	971506	29295	1000795	195381	166007
10	Xerox Machine	0			0	0	0	0	0	0
11	Vehicles	0			0	0	0	0	0	0
	Total	51472701	2204357	385000	54062058	25254800	2472135	27726135	26218899.13	26335921.13
12	Capital work in progress									
	Building Under Construction									
	Building	0	0	0	0	0	0	0	0	0
	Electric Installation	0	0	0	0	0	0	0	0	0
	Total	0	0	0	0	0	0	0	0	0
	Gross Total	45669572	2204357	385000	54062058	20427718	2472135	27726137	26218899.13	26335921.13
	TOTAL G1+G2+G3+G4	1330350668.73	9945895.00	6211048.00	1346507903.73	826372702.01	56157898.00	882530600.01	503977857.13	463977303.53
	Total Work In Progress	0.00	0	0	0	0	0	0	0	0.00

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants
FRN 004140C

(Ravindra Shah)
Proprietor
M NO 073035
Date: 09.01.2021
Place: Alwar
UDIN:21073035AAAAAM9952

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

All India Arya Samajis Society
for Higher & Technical Education

President
(Mrs.Madhu Malti Agarwal)

Secretary
(Er.Anurag Agarwal)

Treasurer
(Dr.Arvind Agarwal)

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER AND TECHNICAL EDUCATION

NOTES TO ACCOUNTS

01.SIGNIFICANT ACCOUNTING POLICIES

A.General

(I) The accounts have been prepared on the historical cost basis & on going on principle of accounting. The expenses or income unless specifically stated have been accounted on mercantile basis.

(II) Accounting policies are consistent and are in consonance with the generally accepted accounting principles if otherwise not specifically mentioned.

B.REVENUE RECONGNITION

The assessee follows the mercantile system of accounting and recognized income & expenditure on accrual system .

C.FIXED ASSETS

Fixed assets are valued at cost less depreciation.

D.DEPRECIATION

The depreciation on fixed assets has been calculated on WDV method at the rates given in Income Tax Act 1962.

E.INVESTMENT

Investments ,if any, are valued at cost.

02. Parties balance are subject to their confirmation & reconciliation

03. That Cash in hand have been accepted as certified by the management of the society.

04. That Bank Balance have been accepted as recorded by the management of the Society.

05 .No provision for income tax is made as Society is registered U/S 12AA OF Income Tax Act 1961 and has applied its income u/s 11 of the Act.

07 . Our responsibility is to express an opinion on these Financial Statements based on our audit. An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal financial control relevant to the preparation of the Financial Statements that give true and fair view in order to design audit procedures that are appropriate in the circumstances. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of the accounting estimates made by Society officer bears, as well as evaluating the overall presentation of the financial statements.

08. We have expressed our opinion on the financial statements only. No documents have been examined or audited by us relating to admission/enrollment/examination process of students, faculty appointment/staff appointment/ verification of any grant or aid received.

06. The Society is responsible for the matters with respect to the preparation of the financial statements that give a true and fair view of the financial position in accordance with the accounting principles generally accepted in India, including the accounting Standards. This responsibility also includes maintenance of adequate accounting records in accordance with the provisions of the various Act for safeguarding of the assets of the firm and for preventing and detecting frauds and other irregularities; selection and application of appropriate accounting policies; making judgments and estimates that are reasonable and prudent; and design, implementation and maintenance of adequate internal financial controls, that were operating effectively for ensuring the accuracy and completeness of the accounting records, relevant to the preparation and presentation of the financial statements that give a true and fair view and are free from material misstatement, whether due to fraud or error.

In preparing the financial statements, the Society is responsible for assessing the Society ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting .

DATE: 09/01/2020
PLACE : ALWAR
UDIN: 21073035AAAAAM9952

FOR RAVINDRA SHAH & CO.
CHARTERED ACCOUNTANTS

(RAVINDRA SHAH)
M NO 073034

FOR ALL INDIA ARYA SAMAJIS SOCIETY
FOR HIGHER AND TECH. EDUCATION

PRESIDENT SECREARY TREASURAR

INDIAN INCOME TAX RETURN ACKNOWLEDGEMENT

[Where the data of the Return of Income in Form ITR-1 (SAHAJ), ITR-2, ITR-3, ITR-4 , ITR-5, ITR-6,ITR-7 filed and verified electronically]

Assessment Year 2019-20

PERSONAL INFORMATION AND THE ACKNOWLEDGEMENT NUMBER

Name			PAN
ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER And TECHNICAL EDUCATION			AAATA5992P
Flat/Door/Block No	Name Of Premises/Building/Village		Form Number. ITR-7
M-5(GF)			
Road/Street/Post Office	Area/Locality		
	GREATER KAILASH PART I		Status AOP/BOI
Town/City/District	State	Pin/ZipCode	Filed u/s
N. DELHI	DELHI	110048	139(1)-On or before due date
Assessing Officer Details (Ward/Circle)	CIRCLE EXEMPT 1(1), DELHI		
e-filing Acknowledgement Number	220126861251039		

COMPUTATION OF INCOME AND TAX THEREON

1	Gross total income			1	0
2	Total Deductions under Chapter-VI-A			2	0
3	Total Income			3	0
3a	Deemed Total Income under AMT/MAT			3a	0
3b	Current Year loss, if any			3b	0
4	Net tax payable			4	0
5	Interest and Fee Payable			5	0
6	Total tax, interest and Fee payable			6	0
7	Taxes Paid	a Advance Tax	7a 0		
		b TDS	7b 603986		
		c TCS	7c 0		
		d Self Assessment Tax	7d 0		
		e Total Taxes Paid (7a+7b+7c +7d)		7e	603986
8	Tax Payable (6-7e)			8	0
9	Refund (7e-6)			9	603986
10	Exempt Income	Agriculture	0	10	0
		Others	0		

Income Tax Return submitted electronically on 25-10-2019 16:16:33 from IP address 117.242.101.101 and verified by

ARVIND AGARWAL having PAN ADPPA3469F on 25-10-2019 16:16:33 from IP address 117.242.101.101 using Digital Signature Certificate (DSC)

DSC details: 1676286BCN=e-Mudhra Sub CA for Class 2 Individual 2014,OU=Certifying Authority,O=eMudhra Consumer Services Limited,C=IN

DO NOT SEND THIS ACKNOWLEDGEMENT TO CPC, BENGALURU

Name of Assessee	ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER And TECHNICAL EDUCATION		
Address	M-5(GF),GRATER KAILASH PART I,N. DELHI,DELHI,110048		
Status	AOP Trust	Assessment Year	2019-2020
Ward	ADIT/DDIT INV. CIRCLE I 1 ()	Year Ended	31.3.2019
PAN	AAATA5992P	Formation Date	15/07/1999
Residential Status	Resident		
Particular of Business	EDUCATIONAL INSTITUTION		
Method of Accounting	Mercantile		
A.O. Code	DLC-CA-047-01		
Filing Status	Original		
Last Year Return Filed On	29/10/2018	Serial No.:	353483271291018
Bank Name	BANK OF BARODA, DELHI ROAD BRANCH,DEHLI ROAD,ALWAR,301001 ,MICR.301012004, A/C NO:21500200000038 ,Type: Current ,IFSC: BARB0ALWDEL		
Tele:	(01462)515714 Mob:9414018058		
Registration no :	1236/2000/861		
Registration Date :	31/03/2000		

Computation of Total Income

Income from Other Sources (Chapter IV F)		0
Aggregate of income u/s 11,12 and 10(23C)(iv),(v),(vi) and (via) excluding Voluntary contribution		489627344
Less: Application of Income		
Amount applied to charitable purposes in india during the previous year - Revenue Account	495462643	
	495462643	
Gross Total Income		489627344
		0
Total Income		0
Round off u/s 288 A		0
Adjusted total income (ATI) is not more than Rs. 20 lakh hence AMT not applicable.		

Tax Due	0
T.D.S.	603986
	-603986
Refundable (Round off u/s 288B)	603990

T.D.S./ T.C.S. From

Non-Salary(as per Annexure) 603986

Due Date for filing of Return September 30, 2019

Due date extended to 31/10/2019 F.NO.225/157/2019/ITA.II DT. 27.09.2019

As per notification, due date for the purpose of interest u/s 234A, has not been extended.

NAME OF ASSESSEE : ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER And TECHNICAL EDUCATION
A.Y. 2019-2020 PAN : AAATA5992P Code :ARYA

Aggregate of income u/s 11,12 and 10(23C) derived during the previous year

Receipts from main objects	4840291 81
Interest income	5598163
Total	**4896273 44**

Details of T.D.S. on Non-Salary(26 AS Import Date:12 Jul 2019)

S.No	Name of the Deductor	Tax deduction A/C No. of the deductor	Total Tax deducted	Amount out of (4) claimed for this year
1	AMIT ONLINE SERVICES	JPRA10201C	14000	14000
2	BANK OF BARODA	JPRB00182A	59378	59378
3	BANK OF BARODA	JPRB01764A	14063	14063
4	BANK OF BARODA KUKAS	JPRB020626	8914	8914
5	BANK OF BARODA REGIONAL OFFICE BHARATPUR	JPRB038309	424560	424560
6	ICICI BANK LIMITED	MUMI10105E	29040	29040
7	PUNJAB NATIONAL BANK	JPRP00220G	14409	14409
8	STATE BANK OF INDIA	MUMS86172C	14257	14257
9	UNION BANK OF INDIA	JPRU02548A	27365	27365
	TOTAL		603986	603986

Head wise Summary on Income and TDS thereon

Head	Section	Amount Paid/Credited As per 26AS	As per Computation	Location of Income for Comparison	TDS
AI	194A	5609457			560946
AI	194C	700000			14000
AI	194IB	290400			29040

Bank Account Detail

S. No.	Bank	Address	Account No	MICR NO	IFSC Code	Type
1	BANK OF BARODA	DELHI ROAD BRANCH,DEHLI ROAD,ALWAR,301001	21500200000039	301012004	BARB0ALWDEL	Current(Primary)
2	Punjab National Bank	NTA JAIPUR	2234002100022679		PUNB0223400	Current

Details of Members of AOP

S. No.	Name of Member	PAN
1	SMT MADHU MALTI AGARWAL	AAJPA8670K
2	ANURAG AGARWAL	AAJPA8267G
3	ARVIND AGARWAL	ADPPA3469F

Signature
(ARVIND AGARWAL)
For ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER And TECHNICAL EDUCATION

Generated at the time of Return File

RAVINDRA SHAH & CO
Chartered Accountants

17 SHOPPING CENTRE, PRATAP NAGAR,
ALWAR RAJASTHAN 301001
Ph. 9414018058, 144-2333145

FORM NO. 10B

[See Rule 17B]

Audit Report under section 12A (b) of the Income-tax Act, 1961 in the case of charitable or religious trusts or institutions

I have examined the balance sheet of ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER AND TECHNICAL EDUCATION AAATA5992P [name and PAN of the trust or institution] as at 31/03/2019 and the Profit and loss account for the year ended on that date which are in agreement with the books of account maintained by the said trust or institution

I have obtained all the information and explanations which to the best of my knowledge and belief were necessary for the purposes of the audit. In my opinion, proper books of account have been kept by the head office and the branches of the above-named trust visited by me so far as appears from my examination of the books, and proper Returns adequate for the purposes of audit have been received from branches not visited by me subject to the comments given below:

In my opinion and to the best of my information, and according to information given to me the said accounts give a true and fair view: -

i. in the case of the balance sheet of the state of affairs of the above-named trust as at 31/03/2019

ii. in the case of the profit and loss account, of the profit or loss of its accounting year ending on 31/03/2019

The prescribed particulars are annexed hereto.

For RAVINDRA SHAH & CO
Chartered Accountants

RAVINDRA SHAH & CO * M. No. 73035 ALWAR * Chartered Accountants

(RAVINDRA SHAH)
PROP
Membership No: 073035
Registration No: 0004140C

Place :ALWAR
Date : 22/10/2019
UDIN : 19073035AAAAEY7612

ANNEXURE

STATEMENT OF PARTICULARS

I Application of income for charitable or religious purposes.

1.	Amount of income of the previous year applied to charitable or religious purposes in India during that year.	489627344
2.	Whether the trust has exercised the option under clause (2) of the Explanation to section 11 (1)? If so, the details of the amount of income deemed to have been applied to charitable or religious purposes in India during the previous year.	No
3.	Amount of income Accumulated or set apart for application to charitable or religious purposes, to the extent it does not exceed 15 per cent of the income derived from property held under trust Wholly for such purposes.	NA
4.	Amount of income eligible for exemption under section 11(1)(c) [Give details]	No
5.	Amount of income, in addition to the amount referred to in item 3 above, accumulated or set apart for specified purposes under section 11(2)	0
6.	Whether the amount of income of mentioned in item 5 above has been invested or deposited in the manner laid down in section 11(2)(b)? If so, the details thereof.	NA
7.	Whether any part of the income in respect of which an option was exercised under clause (2) of the Explanation to section 11(1) in any earlier year is deemed to be income of the previous year under section 11(B)? If so, the details thereof.	NA
8.	Whether, during the previous year, any part of income accumulated or set apart for specified purposes under section 11(2) in any earlier year :-	
a.	has been applied for purposes other than charitable or religious purposes or has ceased to be accumulated or set apart for application thereto, or	No
b.	has ceased to remain invested in any security referred to in section 11(2)(b)(i) or deposited in any account referred to in section 11(2)(b)(ii) or section 11(2) (b)(iii), or	No
c.	has not been utilised for purpose for which it was accumulated or set apart during the period for which it was to be accumulated or set apart, or in the year immediately following the expiry thereof? If so, the details thereof	No

II. Application or use of income or property for the benefit of persons referred to in section 13 [3].

1.	Whether any part of the income or property of the trust was lent, or continues to be lent, in the previous year to any person referred to in section 13(3) (hereinafter referred to in this Annexure as such person) ? If so, give details of the amount, rate of interest charged and the nature of security, if any.	NO
2.	Whether any land, building or other property of the trust was made, or continued to be made, available for the use of any such person during the previous year? If so, give details of the property and the amount of rent or compensation charged, if any.	NO

3.	Whether any payment was made to any such person during the previous year by way of salary allowance or otherwise? If so, give details.	As per annexure "A"
4.	Whether the services of the trust were made available to any such person during the previous year? If so, give details thereof together with remuneration or compensation received, if any.	NO
5.	Whether any share, security, or other property was purchased by or on behalf of the trust during the previous year from any such person? If so, give details thereof together with the consideration paid.	NO
6.	Whether any share, security, or other property was sold by or on behalf of the trust during the previous year to any such person? If so, the details thereof together with the consideration received.	NO
7.	Whether any income or property of the trust was diverted during the previous year in favour of any such person? If so, give details thereof together with the amount of income or value of property so diverted.	NO
8.	Whether the income or property of the trust was used or applied during the previous year for the benefit of any such person in any other manner? If so, give details.	NO

III. Investment held at any time during the previous year(s) in concerns in which persons referred to in section 13(3) have a substantial interest.

Sl.No	Name and address of the concern	Where the concern is a company No. and class of shares held	Nominal value of the investment	Income from the investment	Whether the amount in Col. 4 exceeded 5% of the capital of the concern during the previous year-say. Yes/No
Total			0	0	

For RAVINDRA SHAH & CO
Chartered Accountants

(RAVINDRA SHAH)
PROP
Membership No: 073035
Registration No: 0004140C

Place :ALWAR
Date : 22/10/2019
UDIN : 19073035AAAAEY7612

Annexure "A"

3. Whether any payment was made to any such person during the previous year by way of salary allowance or otherwise?
If so, give details

Details	Amount
ANUARGA AGARWAL	2000000
ARVIND AGARWAL	1680000
Total	3680000

RAVINDRA SHAH & CO.

CHARTERED ACCOUNTANTS

AUDIT REPORT

1.04.2018 TO 31.3.2019

All India Arya Samajis Society for Higher and Technical Education

M-5(GF),Greater Kailash-1,New Delhi

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION

M-5(GF),Greater Kailash-1,New Delhi

Balance Sheet as at 31St March,2019

SOURCES OF FUND		SCHEDULE	AMOUNT (Rs.)
Own Fund			
Corpus Fund		A	404190553.00
Reserve & Surplus		B	26923815.59
Loan Funds			
Secured Loan		C	65761809.60
Unsecured Loan		D	9221887.00
Current Liabilities & Provisions			
Current Liabilities		E	208133309.05
Provisions		F	20632524.00
	TOTAL		734863898.24
Application of Funds			
Fixed Assets		G	
Gross Block	1330350990.49		
Less: Depreciation	-826372702.00		
Net Assets	503978288.50		
Capital Work in Progess	0.00		503978288.50
Current Assets,Loan &Advances			
Cash & Bank Balance		H	79358007.32
Fixed Deposit		I	95498248.00
Current Assets,Security Deposit & Other current assets		J	56029354.42
	TOTAL		734863898.24
Notes to Account		K	0.00

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants

(Ravindra Shah)
Proprietor

RAVINDRA SHAH & CO. M. No. 71035 ALWAR Chartered Accountants

Date:22.10.2019
Place:Alwar
UDIN :19073035AAAAEU2450

All India Arya Samajis Society
for Higher & Technical Education

President
(Mrs.Madhu Maiti Agarwal)

Secretary
(Er.Anurag Agarwal)

Treaserar
(Dr.Arvind Agarwal)

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION
M-5(GF),Greater Kailash-1,New Delhi

Schedule annexed & forming part of balance Sheet as at 31st March,2019

PARTICULARS		AMOUNT(Rs.)
SCHEDULE: A CORPUS FUND		
Corpus Fund		24839953.00
Development Fund		379350600.00
	Total	**404190553.00**
SCHEDULE: B RESERVE & SURPLUS		
Opening Balance as at 01.04.2018		32759115.16
Add: Exess income over expenditure during the year		-5835299.57
	Total	**26923815.59**
SCHEDULE: C SECURED LOAN		
Term Loan for Building & Equipment		
Arya College of Engineering & IT		
Term Loan-VII from PNB,MIA,Alwar	87259.00	
Term Loan-VIII from PNB,MIA,Alwar	8074507.00	
Term Loan-IX from PNB,MIA,Alwar	22170487.00	
		30332253.00
Arya Institute of Engineering & Technology		
0	0.00	
0	0.00	0.00
Arya College of Engineering & Research Centre		
	0.00	
		0.00
TOTAL		30332253.00

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants

(Ravindra Shah)
Proprietor

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

Date:22.10.2019
Place:Alwar
UDIN :19073035AAAAEU2450

All India Arya Samajis Society
for Higher & Technical Education

President
(Mrs.Madhu Malti Agarwal)

Secretary
(Er.Anurag Agarwal)

Treaserar
(Dr.Arvind Agarwal)

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION
M-5(GF),Greater Kailash-1,New Delhi

Schedule annexed & forming part of balance Sheet as at 31st March,2019

PARTICULARS		AMOUNT(Rs.)
		30332253.00
Loan for Vehicle		
Arya College of Engineering & IT	0.00	
Arya Institute of Engineering & Technology	2128208.00	
		2128208.00
Bank overdraft Against FDR		
Arya College of Engineering & IT	33284914.10	
Arya Institute of Engineering & Technology	16434.50	33301348.60
	Total	65761809.60
SCHEDULE: D UNSECURED LOAN		
From Members		6748334.00
From Others		2473553.00
	Total	9221887.00

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants

(Ravindra Shah)
Proprietor

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

Date:22.10.2019
Place:Alwar
UDIN :19073035AAAAEU2450

All India Arya Samajis Society
for Higher & Technical Education

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Treaserar
(Dr.Arvind Agarwal)

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION

M-5(GF),Greater Kailash-1,New Delhi

Schedule annexed & forming part of Balance Sheet as at 31st March,2019

PARTICULARS		AMOUNT(Rs.)
SCHEDULE: E CURRENT LIABILITIES		
Arya College of Engineering & IT		
Creditors for Good Suppliers	8713886.00	
Caution Money	30642000.00	
Employee's PF contribution	448536.00	
Employers's PF contribution	481090.00	
Employee's ESI contribution	48311.00	
Employers's ESI contribution	130756.00	
Hostel Security	12894000.00	
Scholarship to students	1194544.00	
Shri Ganesh Ji Maharaj	101.00	
Pre-received tuition fee	22021863.00	
Advance Exam Fee Received	2962975.00	
Advance Fee Received	1702667.00	
Arya Employee Welfare Society	39800.00	
Canteen Security	100000.00	
Library Security	606000.00	81986529.00
Arya Institute of Engineering & Technology		
Creditors for Good Suppliers	9042322.00	
Caution Money	16428813.00	
Hostel Security	8942400.00	
Hostel Booking Fee	8784500.00	
Bus Fee Booking	2444460.00	
Canteen Security	180000.00	
Security Deposit (Faculty Salary)	3901704.00	
Scholarship to students	971235.00	83992825.10
Pre-received tuition fee	30846164.00	
Advance Fee Received	2451227.10	
Arya College of Pharmacy		
Creditors for Good Suppliers	314834.00	
Caution Money	2009500.00	
Hostel Security	2272500.00	
Advance Tution Fee	1860943.00	
Advance Hostel Fee	88000.00	12751456.00
Hostel Booking Fee	735000.00	
Pre Received Tuition Fee	4794582.00	
Security Deposit (Salary)	676097.00	
Arya College of Engineering & Research Centre		
Creditors for Good Suppliers	2304835.00	
Caution Money	6147000.00	
Hostel Security	4815700.00	
Hostel Booking Fee	786000.00	
Pre Received Tuition Fee	12766013.00	
Scholership to Students	269090.00	
Tuition/ Hostel Advance fee	403327.95	
Security Deposit (Salary)	1910533.00	29402498.95
	Total	208133309.05

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants

Proprietor

M. No. 73035 ALWAR

Date:22.10.2019
Place:Alwar
UDIN :19073035AAAAEU2450

All India Arya Samajis Society
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ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION
M-5(GF),Greater Kailash-1,New Delhi

Schedule annexed & forming part of Balance Sheet as at 31st March,2019

SCHEDULE: F PROVISIONS		
Arya College of Engineering & IT		
Salary Payable	8765223.00	
Telephone Exp. Payable	18484.00	
Electricity & Water Exp. Payable	211858.00	
TDS for Interest	136579.00	
TDS for Contractors	14996.00	
TDS for Professonal	20897.00	
		9168037.00
Arya Institute of Engineering & Technology		
Employer Contribution to ESI Payable	13477.00	
Employer Contribution to PF Payable	94046.00	
Salary Payable	6388169.00	
TDS for Salary	340600.00	
TDS for professionals	21812.00	
TDS for Contractor	34924.00	
TDS for Advertisement	1092.00	6894120.00
Arya College of Pharmacy		
Salary Payable	1295522.00	
TDS for Salary	40300.00	
TDS for Contractors	790.00	1339612.00
TDS for Professional	3000.00	
Arya College of Engineering & Research Centre		
Salary Payable	3107017.00	
Employees PF Contributions Payble	46728.00	
Employees ESI Contributions Payble	9194.00	
TDS for Salary	54200.00	
TDS for Contractor	6116.00	
TDS for Professional	7500.00	3230755.00
	Total	**20632524.00**

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants

(Ravindra Shah)
Proprietor

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

Date:22.10.2019
Place:Alwar
UDIN :19073035AAAAEU2450

All India Arya Samajis Society
for Higher & Technical Education

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(Dr.Arvind Agarwal)

ALL INDIA ARYA SAMAJ SOCIETY FOR HIGHER & TECHNICAL EDUCATION
M-5(GF),Greater Kailash-1,New Delhi

Schedule annexed & forming part of Balance Sheet as at 31st March,2019

PARTICULARS		AMOUNT(Rs.)
SCHEDULE: H CASH & BANK BALANCE		
Arya College of Engineering & IT		
1.CASH IN HAND	2935750.00	2935750.00
2.BANK BALANCE		
Punjab National Bank A/c 22922 NTS Jaipur	15009.72	
Punjab National Bank A/c 21-22679 NTS Jaipur	11827.61	
Punjab National Bank A/c 21-22925 NTS Jaipur	65951.60	
Punjab National Bank A/c 21-28840 NTS Jaipur	1500772.55	
Punjab National Bank A/c 24 Choura Rasta Jaipur	12838.00	
Punjab National Bank , A/c 21-00362 Kukas ,Jaipur	24909.84	
Punjab National Bank , A/c 21-33815 NTS ,Jaipur	-70860.26	
Punjab National Bank , A/c 7137 MIA Alwar	27400040.00	
ICICI Bank Ltd, A/c 5031961 Jaipur	741161.72	
ICICI Bank Ltd, A/c 000001 Jaipur	3480956.61	
State Bank of India, Kukas, Jaipur	197323.00	
Union Bank of India, A/c 5002 Kukas, Jaipur	491884.69	
ICICI Bank Ltd, A/c 0387 Jaipur	151100.65	
Bank of Baroda A/c 218 Kukas-Jaipur	113515.64	34096431.37
Arya Institute of Engineering & Technology		
1.CASH IN HAND	1055274.76	1055274.76
2.BANK BALANCE		
Bank of Baroda A/c 02/74 Kukas-Jaipur	10236779.50	
Bank of Baroda A/c 02/204 Kukas-Jaipur	14406083.63	
Bank of Baroda A/c 02/38 Alwar	449218.34	
Union Bank Of IndiaA/c 01/50803 Kukas-Jaipur	360187.41	
Axis Bank A/c 1/62564665	148871.64	25601140.52
Arya College of Pharmacy		
1.CASH IN HAND	1000407.00	1000407.00
2.BANK BALANCE		
Bank of Baroda A/c 02/203 Kukas-Jaipur	5566721.33	
Bank of Baroda A/c 02/224 Kukas-Jaipur	55490.00	
Punjab National Bank-NTS-Jaipur A/c 21/26532	181716.78	5803928.11
Arya College of Engineering & Research Centre		
1.CASH IN HAND	1091150.00	1091150.00
2.BANK BALANCE		
Axis Bank A/c -911010062584681	152756.64	
Bank of Baroda A/c 02/35 Kukas-Jaipur	3452631.70	
Bank of Baroda A/c 02/202 Kukas-Jaipur	3122450.25	
Bank of Baroda A/c 01/11025 Kukas-Jaipur	155864.00	
Union Bank Of IndiaA/c 01/50804 Kukas-Jaipur	890222.97	
		7773925.56
	Total	79358007.32

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants

(Ravindra Shah)
Proprietor

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

Date:22.10.2019
Place:Alwar
UDIN :19073035AAAAEU2450

All India Arya Samajs Society
for Higher & Technical Education

President
(Mrs.Madhu Malti Agarwal)

Secretary
(Er.Anurag Agarwal)

Treaserar
(Dr.Arvind Agarwal)

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION
M-5(GF),Greater Kailash-1,New Delhi

Schedule annexed & forming part of Balance Sheet as at 31st March,2019

SCHEDULE: I FIXED DEPOSIT		
Arya College of Engineering & IT	0.00	
Arya Institute of Engineering & Technology	79800877.00	
Arya College of Engineering & Research Centre	12477961.00	
Arya College of Pharmacy	3219410.00	95498248.00
	Total	95498248.00
SCHEDULE: J CURRENT ASSETS,SECURITY DEPOSIT & ADVANCE		
1.SECURITY DEPOSITS		
Arya College of Engineering & IT		
For MBA Course to AICTE (ACE&IT)	2389327.00	
For Land to RIICO Ltd (ACE & IT)	100000.00	
For Electricity to RSEB (ACE&IT)	921714.00	
For Security to RTU	527460.00	
For Telephone	69562.00	
For Vishnu Kumar Court	37500.00	
For LPG Security	49325.00	
For Pre-paid Insurance	875880.00	
For Pre-paid Exp.	260878.00	5231646.00
Arya Institute of Engineering & Technology		
For Electricity to RSEB	64055.00	
For Solar System	2100000.00	
For Prepaid Insurance	573688.00	
For Prepaid Expenses	28471.00	2766215.00
Arya College of Pharmacy		
For Land to RIICO Ltd	500000.00	
For Electricity to RSEB	298997.00	882300.00
Prepaid Insurance	83303.00	
Arya College of Engineering & Research Centre		
For Pre-Paid Insurance	383903.00	
For Security to RSEB	75000.00	
For Security to student hostel	1600000.00	2058903.00
	Total	10939064.00

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants

(Ravindra Shah)
Proprietor

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

Date:22.10.2019
Place:Alwar
UDIN :19073035AAAAEU2450

All India Arya Samajis Society
for Higher & Technical Education

President
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(Dr.Arvind Agarwal)

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION
M-5(GF),Greater Kailash-1,New Delhi

Schedule annexed & forming part of Balance Sheet as at 31st March,2019

PARTICULARS		AMOUNT(Rs.)
		10939064.00
2. OTHER CURRENT ASSEST		
Arya College of Engineering & IT		
Advance to Supplier	1358695.00	
Advance for Land	10909090.00	
Advance to staff	3922500.00	
Sundry Debtors	271025.00	
Tuition Fee Receivable	9265717.00	
TDS Receivable	373997.00	
TDS on FDR Interest-2014-15	96859.00	
TDS on FDR Interest-2015-16	90728.00	
TDS on FDR Interest-2016-17	20685.00	
TDS on FDR Interest-2017-18	50158.00	
TDS on FDR Interest-2018-19	17308.00	
TDS Received on others-2014-15	175258.00	
TDS Received on others-2015-16	133330.00	
TDS Received on others-2016-17	660985.00	
TDS Received on others-2017-18	295405.00	27697352.00
TDS Received on others-2018-19	43040.00	
TCS Receivable 2016-17	12572.00	
Arya Institute of Engineering & Technology		
Sundry Debtors	12517669.00	
TDS on FDR Interest-2011-12	9199.00	
TDS on FDR Interest-2014-15	531713.00	
TDS on FDR Interest-2015-16	747556.00	
TDS on FDR Interest-2016-17	683600.00	
TDS on FDR Interest	60884.00	
TDS on Others-2016-17	13283.00	
TDS on Others-2015-16	152659.00	
TDS on Others-2014-15	71397.00	
TDS on Others-2011-12	716.42	15923897.42
TCS 2017-18	29889.00	
TDS on FDR Interest-2017-18	630091.00	
TDS on FDR Interest-2018-19	475241.00	
Arya College of Pharmacy		
TDS 2012-13	4311.00	
TDS 2014-15	43727.00	
TDS 2015-16	27400.00	
TDS 2016-17	27225.00	
TDS 2017-18	27285.00	
TDS 2018-19	20156.00	
TDS on FDR Interest	37084.00	187189.00
Arya College of Engineering & Research Centre		
Sundry Debtors	660121.00	
TDS on FDR Interest	31036.00	
TDS FDR 2011-12	91785.00	
TDS FDR 2014-15	173871.00	
TDS FDR 2015-16	143350.00	
TDS FDR 2016-17	72575.00	
TDS FDR 2017-18	57536.00	1281852.00
TDS FDR 2018-19	47978.00	
TDS on Others 2014-15	3600.00	
	Total	56029354.42

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants

(Ravindra Shah)
Proprietor

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

Date:22.10.2019
Place:Alwar
UDIN :19073035AAAAEU2450

All India Arya Samajis Society
for Higher & Technical Education

President
(Mrs.Madhu Malti Agarwal)

Secretary
(Er.Andrag Agarwal)

Treaserar
(Dr.Arvind Agarwal)

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION

M-5(GF),Greater Kailash-1,New Delhi

Income & Expenditure Account for the year ending as on 31.03.2019

EXPENDITURE	AMOUNT	INCOME	AMOUNT
Arya College of Engg & IT		Arya College of Engg & IT	
Salary Expanses	106628266.00	From Tuition Fee	170820091.00
Financial Exp	7180221.36	From Interest on FDR	188261.00
Bank Charges	227579.62	From Other Income	1023205.29
Insurance Exp.	1801073.00	From Hostel Fees	58592300.00
Interest on TDS	15408.00	From Bus Fees	5288500.00
Petrol & Vehicle Maintenance	11525986.00		
Registration Charges to University	524450.00		
Accredation Charges	1534000.00	Arya Institute of Engg. & Tech.	
Admission Promotion Exp	603332.00	Tuition Fee of B.Tech	123424605.00
Advertisement & Publicity A/c	2745376.00	From Bus Fee	3784200.00
Affiliation Fee to University	650000.00	From Hostal Fee	34303960.00
Audit Fees	118000.00	From Interest Received	4728573.00
Cleaniag & Sweeping Exp.	2588522.00	From Other Income	179100.00
Computer Lab Expenses A/c	277381.00		
Computer Software Expenses	35695.00	Arya College of Engg. & Reserch Center	
Conveyance Exp.	17155.00	From Tuition Fee	40056987.00
Demand of ESI	3016.00	From Bus Fee	2688200.00
Demand of PF	1248.00	From Hostel Fee	23833250.00
Depreciation Exp.	29708982.00	From Interest on FDR	479781.00
Depreciation on Vehicle	2023600.00	From Other Income/fees	21015.00
Development Charges to RTU	1591200.00		
Economic Rent to Riico	357540.00	Arya College of Pharmacy	
Education Fair Exp	538623.00	From Tuition Fee	14813518.00
Electricity Exps.	11897959.50	From Bus Fee	345000.00
Employer's P.F. Contribution A/c	2852443.00	From Hostel Fee	4848250.00
Employer,S Contribution to ESI	829448.00	From Interest on FDR	201548.00
Expenses Against Grant PMKVY	33228.00	From Other Income/fees	7000.00
Freight & Cartage	19020.00		
Function Exp.	1779298.00	**Excess of expenditure over income**	**5835299.57**
Gardeaning Expenses A/c.	45152.00		
Generator Running Exp.	1544132.00		
Hostel Exp.	408340.00		
Inspection & Application	75000.00		
Internet Exp.	1568028.00		
Lahortary Exp.	134944.00		
LEGAL & Professioanl Expenses	192387.00		
Library Books	433709.00		
Membership & Subscription Fees	151938.00		
Balance Carried Forward	**192661680.48**	**Balance Carried Forward**	**495462643.86**

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants

(Ravindra Shah)
Proprietor

RAVINDRA SHAH & CO. * Chartered Accountants * M. No. 73035 ALWAR

Date:22.10.2019
Place:Alwar
UDIN :19073035AAAAEU2450

All India Arya Samajis Society
for Higher & Technical Education

President
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(Er.Anurag Agarwal)

Treasurer
(Dr.Arvind Agarwal)

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION

M-5(GF),Greater Kailash-1,New Delhi

Income & Expenditure Account for the year ending as on 31.03.2019

PARTICULARS	AMOUNT	PARTICULARS	AMOUNT
Balance brought Forward	**192661680.48**	**Balance brought Forward**	**495462643.86**
Mess Exp.	24513610.00		
Miscellaneous Exp	13150.00		
Office Expenses	126578.00		
Office Rent	105000.00		
Periodical & Generals	188225.00		
Placement Exp.	977972.10		
Postage & Courier	66371.00		
Printing & Stationery A/c	1356773.00		
Processing Fee to AICTE	200000.00		
Rent to Hostel	2124000.00		
Repair & Maint(Build)	3585574.00		
Repairs & Maintance Exp.	2794851.00		
Repairs & Maintinance-Ele. Exp.	1539331.00		
Research & Development Exp	91949.60		
Security Expenses	1079079.00		
Seminar Exp.	324950.00		
Sponsarship to News Rajasthan	37500.00		
Sports Exp.	125930.00		
Staff Welfare	452872.00		
Students Welfare	379898.00		
Telephone Expenses	533070.35		
Training And Placement	2022227.00		
Traveling Exp.	399785.00		
Visiting Lectures A/c	397000.00		
Water Exp.	405973.00		
Web Design Exp	1324052.00		
Total	**237827401.53**	**Total**	**495462643.86**

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants

(Ravindra Shah)
Proprietor

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

Date:22.10.2019
Place:Alwar
UDIN :19073035AAAAEU2450

All India Arya Samajis Society
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ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION
M-5(GF),Greater Kailash-1,New Delhi

Income & Expenditure Account for the year ending as on 31.03.2019

EXPENDITURE	AMOUNT	INCOME	AMOUNT
Balance Carried Forward	237827401.53	Balance Carried Forward	495462643.86
Arya Institute of Engg. & Tech.			
Admission Exp.	738500.00		
Advertisement & Publicity Exp.	5329522.00		
Affiliation and Approval Fees	936000.00		
Bank Charge	76417.36		
Cleaning & Sweeping Exp.	491572.00		
Conveyance Exps.	82950.00		
Computer Lab. Exp.	417536.00		
Depreciation Exp.	18007371.00		
Depreciation on Vehcile Exp.	1790677.00		
Development Fee to RTU	895500.00		
Donation	2777000.00		
Education Fair Exp.	1548370.00		
Electricity Exp.	4824413.00		
Employer Contribution To ESI	420930.00		
Employer P.F. Contributions A/c	1137960.00		
Faculty and Students Uniform Expe	502400.00		
Faculty Welfair Exps.	56095.00		
Financial Overhead(Various Interes	702712.50		
Function Exp.	1253236.00		
Gardning Expenses	67100.00		
Generator Running Maintnance	833792.00		
Hostel Exp.	747260.00		
Insurance Exp.	1224396.00		
Interest On LateFee	17364.00		
	282706475.39	Balance Carried Forward	495462643.86

for Ravindra Shah & Co.
Chartered Accountants

(Ravindra Shah)
Proprietor

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

Date:22.10.2019
Place:Alwar
UDIN :19073035AAAAEU2450

All India Arya Samajis Society
for Higher & Technical Education

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(Dr.Arvind Agarwal)

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION
M-5(GF),Greater Kailash-1,New Delhi

Income & Expenditure Account for the year ending as on 31.03.2019

PARTICULARS	AMOUNT	PARTICULARS	AMOUNT
Balance brought Forward	282706475.39	Balance brought Forward	495462643.86
Internet Service Exp.	1474827.00		
Interst on Tds Payment	70401.00		
Inspection & Application	75000.00		
Labortary & computer Peripherals	1317015.00		
Legal & Professional Exp.	2156008.00		
Library Books Exp.	60841.00		
Membership Exp.	605928.00		
Mess Exp.	18905117.00		
Office Expenses	226008.00		
Petrol & Vechicle Maintenance	6373623.00		
Perodical & Generals	155165.00		
Photostate & Typing Exp	5270.00		
Printing & Stationery	1250214.00		
Processing Fee Rtu	550781.00		
Placment Exp.	1960370.13		
Repair & Maintance Expenses	5950972.00		
Repair & Maintance Expenses Electrical	1482768.00		
Repair & Maintance Expenses Building	4817697.00		
Research &Developmant Exp.	43431.00		
Seminar & Workshop Exp.	231250.00		
Salary Expenses	67722822.00		
Computer Software exp.	699289.89		
Sponshership Payment	151000.00		
Sports Exp.	206678.00		
Staff Welfare Exp.	568834.00		
Student Welfaire Exp.	70246.00		
Telephone Exp.	589029.00		
Training & Placment Exp.	2780593.00		
Tour & Traveling Exp.	1442911.00		
Web Design Exp.	739239.00		
Water Exp.	36497.00		
Total	405426300.41	Total	495462643.86

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants

(Ravindra Shah)
Proprietor

RAVINDRA SHAH & CO. M. No. 78035 ALWAR Chartered Accountants

Date:22.10.2019
Place:Alwar
UDIN :19078035AAAAEU2450

All India Arya Samajis Society
for Higher & Technical Education

President
(Mrs.Madhu Malti Agarwal)

Secretary
(Er.Anurag Agarwal)

Treaserar
(Dr.Arvind Agarwal)

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION

M-5(GF),Greater Kailash-1,New Delhi

Income & Expenditure Account for the year ending as on 31.03.2019

EXPENDITURE	AMOUNT	INCOME	AMOUNT
Balance brought Forward	**405426300.41**	**Balance brought Forward**	**495462643.86**
Arya College of Engg. & Reserch Center			
Admission Exp.	539300.00		
Advertisement & Publicity Exp.	564156.00		
Affiliation Fee to University	325000.00		
Audit Fee	88500.00		
Bank Charge	33984.45		
Cleaning & Sweeping Exp.	314410.00		
Computer Exp.	167587.00		
Depreciation Exp.	7996816.00		
Depreciation on Vehcile Exp.	500213.00		
Development Fee to RTU	465000.00		
Donation Exp.	25000.00		
Education Fair Exp.	501950.00		
Electricity Exp.	4730850.00		
Employer Contribution To ESI	306690.00		
Employer P.F.Contribution	532319.00		
Faculty & Student Uniform Exp	438000.00		
Faculty Welfare	16933.00		
Function Exp.	310844.00		
Gardening Exp.	13600.00		
Generator Running Maintenence	409165.00		
Hostel Exp.	549590.00		
Insurance Exp.	583133.00		
Interest On LateFee	3998.00		
Internet Exp.	105274.00		
Intt. on Tds Late Payment	7990.00		
Inspection & Application	50000.00		
Labortary & computer Peripherals	22715.00		
Library Books	57672.00		
MESS EXP.	7533639.00		
Balance Carried Forward	**432620828.86**	**Balance Carried Forward**	**495462643.9**

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants

(Ravindra Shah)
Proprietor

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

Date:22.10.2019
Place:Alwar
UDIN :19073035AAAAEU2450

All India Arya Samajis Society
for Higher & Technical Education

President
(Mrs.Madhu Malti Agarwal)

Secretary
(Er.Anurag Agarwal)

Treaserar
(Dr.Arvind Agarwal)

ALL INDIA ARYA SAMAJIS SOCIETY FOR HIGHER & TECHNICAL EDUCATION

M-5(GF),Greater Kailash-1,New Delhi

Income & Expenditure Account for the year ending as on 31.03.2019

EXPENDITURE	AMOUNT	INCOME	AMOUNT
Balance brought Forward	432620828.86	Balance brought Forward	495462643.86
Office Exepence	20655.00		
Periodical & Generals	19439.00		
Petrol & Vechicle Maintenence	2601521.00		
Placement Exp.	338900.00		
Postage & Courier Exp.	35900.00		
Printing & Stationery	641903.00		
Processing Fee to RTU	118282.00		
Repair & Maintance	752794.00		
Repair & Maintance (Elctrical)	281842.00		
Repair & Maintenence (Building)	5981238.00		
Salary Expenses	29411868.00		
Sponsorship Exp.	51000.00		
Sports Exp.	16444.00		
Staff Welfair Exp.	9497.00		
STUDENT WELFARE	37800.00		
Telephone Exp.	94219.00		
Tour & Travelling Exp.	130256.00		
Traning & Placement Exp.	527500.00		
Water Exp.	5720.00		
Web Design Exp.	387319.00		
Arya College of Pharmacy			
Admission Exp.	65000.00		
Advertisement & Publicity Exp.	246552.00		
Affiliation Fee to University	1221500.00		
Audit Fee	35400.00		
Bank Charges	3725.00		
Cleaning & Sweeping Exp.	128005.00		
Conference Exp.	50000.00		
Depreciation	1681094.00		
Education Fair Exp.	32140.00		
Electricity Exp.	1632925.00		
Faculty & Student Uniform Exp	214299.00		
Insurance Exp:	121339.00		
Interest on Tds Late Payment	4000.00		
Library Books	68985.00		
Periodical & Generals	13570.00		
Mess Exp.	3871437.00		
Office Exp.	17920.00		
Printing & Stationery Exp	75852.00		
Repair & Maintenance Building	921702.00		
Repair & Maintenance Electrical	210180.00		
Repair & Maintence Exp.	770801.00		
Salary Exp.	9783392.00		
Staff Welfare	56510.00		
Tour & Travelling Exp.	151390.00		
Deficet -Excess Expenditure over income	0.00		
Total	495462643.86	Total	495462643.86

As per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants

(Ravindra Shah)
Proprietor

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

Date:22.10.2019
Place:Alwar
UDIN :19073035AAAAEU2450

All India Arya Samajis Society
for Higher & Technical Education

President
(Mrs.Madhu Malti Agarwal)

Secretary
(Er.Anurag Agarwal)

Treasurar
(Dr.Arvind Agarwal)

All India Arya Samajis Society for Higher & Technical Education
M-5(GF),Greater Kailash-1,New Delhi
[Arya College of Engineering & Information Technology]
Schedule annexed & forming part of Balance Sheet as at 31st March,2019

SCHEDULE: G1

Sr.No.	Assets	Gross Block				Depreciation			Net Block	
		As at 01.04.2018	Before 6 Month	After 6 Month	Total 31.03.2018	As at 01.04.2017	during year	Total 31.03.2018	As at 31.03.2018	As at 31.03.2017
1	Land	1,00,37,194.00			1,00,37,194.00	-	-	-	1,00,37,194.00	1,00,37,194.00
2	Building	41,78,13,676.46	14,17,642.00	43,77,191.00	42,56,08,514.46	22,02,38,635.00	2,92,46,129.00	24,82,64,764.00	19,78,55,091.46	19,54,03,759.46
3	Computers	7,07,66,626.00	1,34,431.00	15,30,669.00	7,24,31,726.00	6,54,87,213.00	24,67,712.00	6,79,54,825.00	52,79,503.00	48,76,901.00
4	Furniture & Fixture	3,06,78,469.72	1,21,960.00	5,21,365.00	3,13,21,822.22	1,83,96,389.00	12,66,475.00	1,96,62,898.00	1,22,82,086.49	1,16,38,964.49
5	Air Conditioners	61,08,050.00	-	6,69,000.00	67,77,050.00	28,22,505.00	3,61,997.00	31,84,502.00	32,85,465.00	32,72,468.00
6	Generators	59,52,800.00		-	59,52,800.00	30,85,463.00	4,27,101.00	35,12,564.00	24,40,236.00	28,67,337.00
7	Lab Equipments	5,44,97,425.01	6,97,153.00	5,24,889.00	5,55,14,467.01	3,88,56,292.00	24,74,340.00	4,13,30,632.00	1,41,83,835.00	1,56,36,133.00
8	Tool & Equipments	2,40,298.00		42,800.00	2,83,098.00	2,29,656.00	4,814.00	2,34,470.00	48,628.00	10,642.00
9	Electric Equipments	26,36,397.00	22,960.00	44,602.00	27,03,959.00	16,08,716.00	1,60,881.00	17,69,597.00	9,34,362.00	10,27,681.00
10	Office Equipments	1,10,81,290.00	5,11,891.00	4,31,994.00	1,20,25,175.00	50,40,335.00	6,56,780.00	57,16,115.00	63,09,060.00	60,34,955.00
11	Xerox Machine	8,93,260.00			8,93,260.00	5,22,141.00	37,312.00	5,59,453.00	3,33,807.00	3,71,119.00
12	Transformer	18,32,832.00			18,32,832.00	7,27,692.00	1,10,452.00	8,38,144.00	11,94,688.00	11,04,320.00
13	Fire Safety System	-	3,20,665.00	80,739.00	4,01,404.00	-	36,355.00	36,355.00	3,65,049.00	1,58,24,976.05
13	Vehicles	5,37,80,558.05		9,07,207.00	5,46,87,765.05	3,79,15,692.00	24,43,282.00	4,03,58,894.00	1,43,08,881.05	1,43,08,881.05
14	Computer Software	65,85,159.00	13,000.00	3,59,237.00	69,57,396.00	59,17,405.00	2,75,102.00	61,92,507.00	6,64,889.00	6,67,754.00
15	Air Cooling System	44,80,702.00		3,44,147.00	48,24,849.00	19,65,129.00	2,68,795.00	22,33,885.00	25,15,382.00	25,03,964.00
16	Lift Electric	49,35,250.00			49,35,250.00	19,11,663.00	3,01,359.00	22,13,022.00	27,22,228.00	30,13,587.00
17	Solar Power Plant	2,63,200.00			2,63,200.00	1,84,001.00	11,880.00	1,95,881.00	67,319.00	79,199.00
18	STP Plant	7,50,000.00			7,50,000.00	3,07,152.00	44,287.00	3,51,439.00	3,98,561.00	4,42,848.00
19	Equipments	17,48,909.00	61,372.00	23,320.00	18,33,601.00	4,28,629.00	1,39,541.00	5,68,170.00	12,65,431.00	13,20,280.00
	Total	68,30,71,413.73	31,85,697.00	1,17,12,490.00	69,79,69,960.73	40,34,33,941.00	3,17,32,582.00	43,51,66,523.00	29,54,03,429.00	28,27,03,472.00
	Capital work in progress									
20	Building Under Construction									
	Building	-	-	-	-	-	-	-	-	-
	Electric Installation	-	-	-	-	-	-	-	-	-
	Total	-	-	-	-	-	-	-	-	-
	Gross Total	68,30,71,413.73	31,85,697.00	1,17,12,490.00	69,79,69,960.73	40,34,33,941.00	3,17,32,582.00	43,51,66,523.00	29,54,03,429.00	28,27,03,472.00

As per report of even date attached

for Ravindra Shah & Co.
Chartered Accountants

(Ravindra Shah)
Proprietor

M. No. 72035
ALWAR

Date:22.10.2019
Place:Alwar
UDIN :19072035AAAABU2450

All India Arya Samajis Society
for Higher & Technical Education

President
(Mrs.Mallika Malti Agarwal)

Secretary
(Er.Anurag Agarwal)

Treasurer
(Dr.Arvind Agarwal)

All India Arya Samajis Society for Higher & Technical Education

M-5(GF),Greater Kailash-1,New Delhi

[Arya Institute of Engineering & Technology]

Schedule annexed & forming part of Balance Sheet as at 31st March,2019

SCHEDULE: G2

Sr.No	Assets	Gross Block				Depreciation			Net Block	
		As at	Addition		Total	As at	during	Total	As at	As at
		01.04.2018	Before 6 Month	After 6 Month	31.03.2019	01.04.2018	year	31.03.2019	01.04.2018	31.03.2019
1	Land	16869437.00			16869437	0.00	0.00	0.00	16869437.00	16869437.00
2	Building	248230340.00			248230340	149553431.00	9807609.00	159621113.00	98676909.00	88609227.00
3	Computer	5019092.00		1455481.00	5149473	2543633.00	711338.00	3254971.00	2625549.00	1894502.00
4	Furniture & Fixture	27169843.00			27169843	13746675.00	1586317.00	15332992.00	13865168.00	11836851.00
5	Air Conditioners	2356788.00			2356788	1267508.00	160092.00	1427600.00	1089280.00	929188.00
6	Air Cooling Equipme	4073207.00			4073207	2734364.00	197796.00	2932160.00	1338843.00	1141047.00
7	Generator	5348000.00			5348000	3235168.00	166935.00	3402103.00	2112832.00	1945897.00
8	Lab Equipments	57933677.00		2890695.00	60824372	36254176.00	2075367.00	38331543.00	21679501.00	22492829.00
9	Office Equipments	4051941.00			4051941	2538897.00	221002.00	2759899.00	1473344.00	1292042.00
10	Xerox Machine	964914.00			964914	571521.00	39808.00	611329.00	393393.00	353585.00
11	Vehicles	50954580.00	847483.00		51802063	18961084.00	1790677.00	20751761.00	31993496.00	31050302.00
12	Audio Vedio Equipm	3624840.00	342888.00		3967728	1754899.00	407093.00	2161992.00	2757958.00	2393837.00
13	Mess Equipment	1067220.00			1067220	478681.00	88281.00	566962.00	588539.00	500258.00
14	R.O. Plant	706800.00			706800	391488.00	47297.00	438785.00	315312.00	268015.00
15	CCTV Camera	885533.00			885533	478053.00	60815.00	538868.00	407480.00	346665.00
16	GPS SYSTEM	120520.00			120520	78622.00	7683.00	86305.00	41898.00	34215.00
17	Solar Plant	84000.00			84000	56282.00	7158.00	63440.00	27718.00	20560.00
18	LIFT	718000.00			718000	423153.00	46783.00	469936.00	294847.00	250481.00
19	Electricity Panel	1079660.00			1079660	288956.00	112673.00	401629.00	771154.00	678031.00
20	UPS System	2730307.00			2730307	1435702.00	95462.00	1289364.00	2586605.00	1441365.00
	Total	416476267.00	1190483.00	4146386.00	421813336	247590764.00	19790368.00	267381132.00	168885503.00	154431125.37
21	Capital work in progress									
	Building Under Construction									
	Building	0	0	0	0	0.00	0.00	0.00	0.00	0.00
	Electric Installation	0	0	0	0	0.00	0.00	0.00	0.00	0.00
	Total	0	0	0	0	0.00	0.00	0.00	0.00	0.00
	Gross Total	416476267	1190483	4146386	421813336	247590764	19790368	267381132	168885503	154431125.37

As per report of even date attached

for Ravindra Shah & Co.

Chartered Accountants

(Ravindra Shah)

Proprietor

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

Date:22.10.2019

Place:Alwar

UDIN :19073035AAAAEU2450

All India Arya Samajis Society

for Higher & Technical Education

President

(Mrs.Madhu Malti Agarwal)

Secretary

(Dr.Anurag Agarwal)

Treasurer

(Dr.Arvind Agarwal)

All India Arya Samajis Society for Higher & Technical Education

M-5(GF),Greater Kailash-1,New Delhi

[Arya College of Engineering & Research Centre]

Schedule annexed & forming part of Balance Sheet as at 31st March,2019

SCHEDULE G3

Sr.No	Assets	Gross Block				Depreciation			Net Block	
		As at	Addition		Total	As at	during	Total	As at	As at
		1.04.2018	Before 6 Month	After 6 Month	31.03.2019	1.04.2018	year	31.03.2019	1.04.2018	31.03.2019
1	Land	0			0	0	0	0	0	0
2	Building	98900729			98900729	5005699	4795200	9800899	47933030	43150827
3	Computers	16685527		739034	17422561	14246792	1122529	15369312	2438735	2053249
4	Furniture & Fixture	6639027			6639027	5246505	595206	5985631	1392522	653396
5	Air Conditioners	852370			852370	596089	55667	651756	256281	200615
6	Air Cooling Equipment	4110989			4110989	2916860	176127	3112987	1194129	998002
7	Audio Video Equipm	62000			62000	36498	4126	38624	25502	23376
7	CCTV Camera	533477			533477	233137	43051	276188	300340	257289
7	Lab Equipments	15843157	320025	840587	16623129	10258818	959925	11179643	5584339	5443486
8	Generator	598000			598000	469881	19218	489099	128119	108901
9	Grass Cutting Machi	34800			34800	26799	1209	27988	8001	6812
10	Library Equipments	63151			63151	43413	2474	45887	19738	17264
11	R O Plant	455455			455455	273566	27466	300014	18589	155439
12	Misc. Equipments	1151862			1151862	552866	89869	642735	598996	509127
13	Office Equipments	350805			350805	234395	17386	251915	116410	98890
14	Sewing Machines	162760			162760	110390	4835	115965	52370	46795
15	Vehicles	9262800			9262800	5927266	508213	6435479	3335534	2827321
16	Solar Power	180000			180000	86559	14094	100653	93441	79347
17	GPS SYSTEM	96390			96390	58679	5507	64186	37711	32204
18	Washing Machine	17200			17200	5094	1214	6308	12106	10892
19	Lift System	589250			589250	18088	75129	165217	569162	423033
20	Street Light	375580			375580	56525	67874	124399	319055	251181
21	UPS System	741040			741040	111156	251954	363110	629884	377930
	Total	157688585	320025	1180683	159189293	98568036	8497029	99065065	67119549	60123228
22	Capital work in progress								0	
	Building Under Construction								0	
	Building	0	0	0	0	0	0	0	0	0
	Electric Installation	0	0		0	0	0	0	0	0
	Total	0	0	0	0	0	0	0	0	0
	Gross Total	157688585	320025	1180683	159189293	98568036	8497029	99065065	67119549	60123228

As per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants

(Ravindra Shah)
Proprietor

Date:22.10.2019
Place:Alwar
UDIN :19073035AAAAEU2450

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

All India Arya Samajis Society
for Higher & Technical Education

President
(Mrs.Madhu Malti Agarwal)

Secretary
(Er.Anurag Agarwal)

Treasurer
(Dr.Arvind Agarwal)

All India Arya Samajis Society for Higher & Technical Education
M-5(GF),Greater Kailash-1,New Delhi
[Arya College of Pharmacy]

Schedule annexed & forming part of Balance Sheet as at 31st March,2019

SCHEDULE: G4

Sr.No	Assets	Gross Block				Depreciation			Net Block	
		As at	Addition		Total	As at	during	Total	As at	As at
		01.04.2018			31.03.2019	01.04.2018	year	31.03.2019	01.04.2018	31.03.2019
1	Land	11407083	0	0	11407083	0	0	0	11407083	11407083
2	Building	24052453	1090884	2603594	24052453	10791309	1228908	11992246	13260335.13	12060187.13
3	Computers	1081178	0	476690	2607178	1076697	96992	1273689	4481	333489
4	Furniture & Fixtures	2045491	0	0	2045491	1455561	189513	1514914	589530	530577
5	Air Conditioners	328708	0	0	328708	248072	12994	261066	80636	67642
6	Lab Equipments	7800243	0	0	7800243	6087958	256846	6344804	1632885	1455439
7	Air Compressor	114400	0	0	114400	97015	2698	99623	17385	14777
8	Medical Equipment	880371	0	0	880371	779863	18229	797984	121319	101291
9	Office Equipments	1166802	0	0	1166802	937035	56865	993550	229767	195352
10	Xerox Machine	0			0	0	0	0	0	0
11	Vehicles	0			0	0	0	0	0	0
	Total	4709121	1090884	3079994	51472701	23373496	1883994	25258402	23335670.13	26214299.13
12	Capital work in progress									
	Building Under Construction									
	Building	0	0	0	0	0	0	0	0	0
	Electric Installation	0	0	0	0	0	0	0	0	0
	Total	0	0	0	0	0	0	0	0	0
	Gross Total	4709121	1090884	3079994	51472701	23373496	1883994	25258402	23335670.13	26214299.13
	TOTAL (2)+(2)+(3)+(	13046703863.73	5691389	20026713.81	13130559988.73	7646639849.065	613080753.09	8326727703.65	5555616679.38	5139078288.24
	Total Work In Pro	0.00	0	0	0	0	0	0	0	0.00

AS per report of even date attached
for Ravindra Shah & Co.
Chartered Accountants

(Ravindra Shah)
Proprietor

RAVINDRA SHAH & CO. M. No. 73035 ALWAR Chartered Accountants

Date:22.10.2019
Place:Alwar
UDIN :19073035AAAAEU2450

All India Arya Samajis Society
for Higher & Technical Education

President
(Mrs.Madhu Malti Agarwal)

Secretary
(Er.Anurag Agarwal)

Treasurer
(Dr.Arvind Agarwal)

Annexure-14

Industrial Readiness with Career Planning

The context:

Arya College of Engineering and IT's objective is not just to help its students to secure a degree but also prepare the students with readiness to face any challenge in their life at any time. We believe that the number of years spent by the students on its campus is extremely impactful as that period witnesses their transformation from scholar to an entrepreneur, executives and successful technocrats. With a deep understanding of students and faculty mindsets gleaned over two decades, the college has formulated list of practices within the Time Table to promote a culture of competitiveness and achieve laurels in their career.

The Practices:

Psychometric Analysis: For the students we conduct psychometric analysis by our certified Professional Mr. Ravi Pande. First the students are asked to give test having some questions to test their psychological level then their results are assessed. From this analysis we come to know their problem areas and their interest. After this we take their personnel interviews as a result of which we find out the strengths and weakness of each student and their interests and also their mental level. According to this all analysis, we plan for their future as to what extra-curricular and co-curricular activities need to be performed, do we require communication skill or language class for them, what should be the contents of their personality development programs as per their need and interest. Behind all this our focus is the all round development of our students and help them to attain their goal in life, by providing them the education and skills so that they can excel in their life.

Communication skill enhancement: All the first year students are attached to student counselors. These mentors apart from academic counseling they also help the students to break their inhibitions to face extracurricular events and exhibit their talents with confidence. The skill enhancement includes memory games, tongue twisters and basic grammar using the play game methods etc. Also listening to audio and video clippings will serve the dual purpose of motivating them and teaching them language.

The language lab and soft skill course, which is specifically in English has a diagnostic test, where the tasks and questions are taken from workplace situations is being conducted and students are categorized in to four areas: listening, speaking, reading and writing. This develops, the competencies needed for current and future needs

Interpersonal skills development activities: For the second year students the focus is on developing soft skills to develop their efficacy in handling situations. The focus for the third year and final year students is on employability skills. They are trained in developing a positive attitude, team skills, adaptability, negotiation skills, critical thinking and personality development. Thus, all these activities help in making students more employable and competitive in the global market.

Technical Training / Certifications: To keep in pace with the latest technologies pertaining to students desire and inclination, a technical value added course is organized for all the Second and Third year students. The course bridges the perceived technical competency gaps between academics and industry. The credentials gained through these courses are very helpful in placement and shows their preparedness to take up the challenge ahead. Certification Course provides a platform as well as resources to help students understand the recent advancements in various fields, which help them refresh & enhance their knowledge base.

Student Workshops: Our College organizes workshops on current technologies in association with reputed industries as well as with MOUs organizations to impart necessary skills for best transition from an Engineering student to an Engineering Professional. These workshops enhance the theoretical concepts learnt by students with hands on practical sessions as well provides an outline for many emerging technologies that are not covered in the syllabus.

Live Projects: Live projects for engineering students gives an edge over the race of recruitment to work hard to ensure a good career. More than the employment practices in recent times students are progressively taking up live projects to pad up their skill set. In spite of practical concepts that one acquire, various industries also need to know students capacity to complete projects using their specific initiative. Hence, we recommend students to do short term live engineering projects during their four years of engineering.

Project Review Process: The best way to master a subject is by doing projects. Through the project, the students not only get a deeper understanding of the subject but also gain hands on practical experience. We insist our students to choose the final semester project title in their area of interest from Smart India Hackathon (Initiative of Government of India) and other social issue related with the real time scenerio in the third year itself. Based on their domain of interest, we allot team members and internal supervisors to each of the project batches and pave way for them to develop their practical and entrepreneurial skill. After title selection, the panel members conduct zeroth review for the students to check the feasibility of their project idea, relevance and applications.

Hackathan challenges: To establish a permanent platform to harvest the creativity and energy of our youngsters, we insist our students to participate in National level Coding challenges. Taking care of the safety and security of students, a staff coordinator accompanies the students and travel to various nodal centres assigned and encourage doing well in Grand finale. The Placement and Training Centre organizes additional training programs for the students to compete in these challenges.

Entrepreneurship Development Cell: The Entrepreneurship Development Cell (ARYA INCUBATION CENTRE) of our campus was established with the objective of creating, fostering and promoting the spirits of entrepreneurship among the students. AIC has created an atmosphere in campus to inculcate and enrich the entrepreneurial spirit by creating an accessible and exhaustive set of resources.

Technical Competitions: Technical competitions are where young brains get to showcase their skills and compete with others to find the best. Such inspiring events that happen in various colleges will guide engineers to dream bigger and make them realised. To provide this great platform, our college grants *On- duty permissions* to all the students who desire to add colours to their resume. The prize winners of college level *'Intra department symposium'* are encouraged and given priority to participate in the technical competitions in other colleges. A technical paper screening committee consisting of peer staff members is established at all departmental levels to guide the students to submit papers for symposiums. Our Chairman periodically meets and encourages these winners for their achievements. The event registration fees, travelling and food expenses are reimbursement to the winners who bag the title of the events. The deserving winners are brought to *limelight* by publicity through daily newspapers and mediaTVchannels. This makes the young minds highly motivated to do better achievements year by year.

Pre-Placement Activities:

Weekly Online Aptitude Assessments: As we understand that the assessments are a vital part in improving the students'Aptitude skills. We offer the students an Interactive, learning-centric, user-friendly, robust test taking platform which gives immediate, insightful performance report with detailed explanation under CRT PROGRAM.

Quantitative Aptitude Programme: Ability to apply basic concepts of mathematics coupled with analytical reasoning skills to problem solving under CRT PROGRAM.

Aspiring Mind's Computer Adaptive Test (AMCAT): This a computer adaptive test ensures the student's proficiency on critical areas like communication skills, logical reasoning, quantitative skills and job specific domain skills.

Co-cubes Pre Assessment Test: It is an online test which measures the student's proficiency on critical areas like communication skills, logical reasoning, quantitative skills and job specific domain skills. Students will get many opportunities to attend campus interview based on their Pre- assess score itself

Mock Interviews: An opportunity to practice one's interviewing skills in an environment similar to an actual interview and to become familiar with interview questions and interview etiquette.

Coding Portal: Students are encouraged to register on online coding portal where students can practice and up skill the student's technical competency.

Evidence of Success:

Since last five years that we had implemented these student support activities, the outcomes of these measures are significant in terms of good number pass percentage, Good Placement records, and

student Innovative projects awards and success in technical competitions etc. The evidence of success also could be measured through the publication of scientific research papers, which helped them to get R&D jobs, MS and PhD admission with scholarship in prestigious universities. Success stories are uploaded on our college website that has information about Student achievements and Innovations.

Problems encountered and Resources Required:

Even though, we have highly celebrated practices across in our campus, still it encounters some inherent bottle necks which are well optimized and managed with our expertise.

The constant urge of the student community towards co-curricular training and competitive performances leads to marginal focus destruction from curricular study. Hence for the students, who availed 'On duty' permissions, are provided opportunity to attend extra / remedial classes, so as to improve their marks in theory and practical courses.

To make the skill based training system more effective: training needs to be imparted to faculty members on both design processing and technical skills. Necessary steps are being taken to address this issue

“Outstanding” is what the students rate our efforts of nurturing versatile in all round development. In ACEIT, the management and the faculty members strive to go beyond teaching in an effort to redefine co- scholastic excellence.