

10.0 Mandatory Disclosures

1. Name of the Institution:

Galgotias College of Engineering & Technology,
1, Knowledge Park - II, Greater Noida,
District - Gautam Buddh Nagar,
Uttar Pradesh - 201310
Landline: 0120-4513800
Website: www.galgotiacollege.edu
Email: director@galgotiacollege.edu

2. Name and address of the Trust/ Society/ Company and the Trustees:

Society
Smt. Shakuntla Educational & Welfare Society,
4405/6, Prakash Apartment, Part II, 5, Ansari Road,
Daryaganj, New Delhi - 110002

3. Name and address of the Vice Chancellor/ Principal/ Director:

Director
Dr. Mohd. Asim Qadri- Director-GCET
Mobile No.: 9818903590
Email Id: director@galgotiacollege.edu

4. Name of the affiliating University:

Dr. A.P.J. Abdul Kalam Technical University,
Sector 11, Naya Khera, Jankipuram Vistar Yojna,
Lucknow, Uttar Pradesh- 226031

5. Governance

Members of the Board and their brief background

Organizational chart and processes

- Student Feedback on Institutional Governance/ Faculty performance
A collective formal feedback system is incorporated at college level. Academic feedback is conducted for all the courses run in the given semester. This is carried out twice in a semester. Students are encouraged to participate in the feedback process.
Questionnaires cover the entire Teaching-Learning process. The feedback given by students is analyzed to improve the teaching learning process. Students are encouraged to provide their remarks and suggestions. HODs also take informal feedback from students time to time. Feedback summary reports are shared with HODs and appropriate actions are taken accordingly.
- Grievance Redressal mechanism for faculty, staff and students
- Establishment of Anti Ragging Committee
- Establishment of Internal Complaint Committee (ICC)
- Establishment of Committee for SC/ST

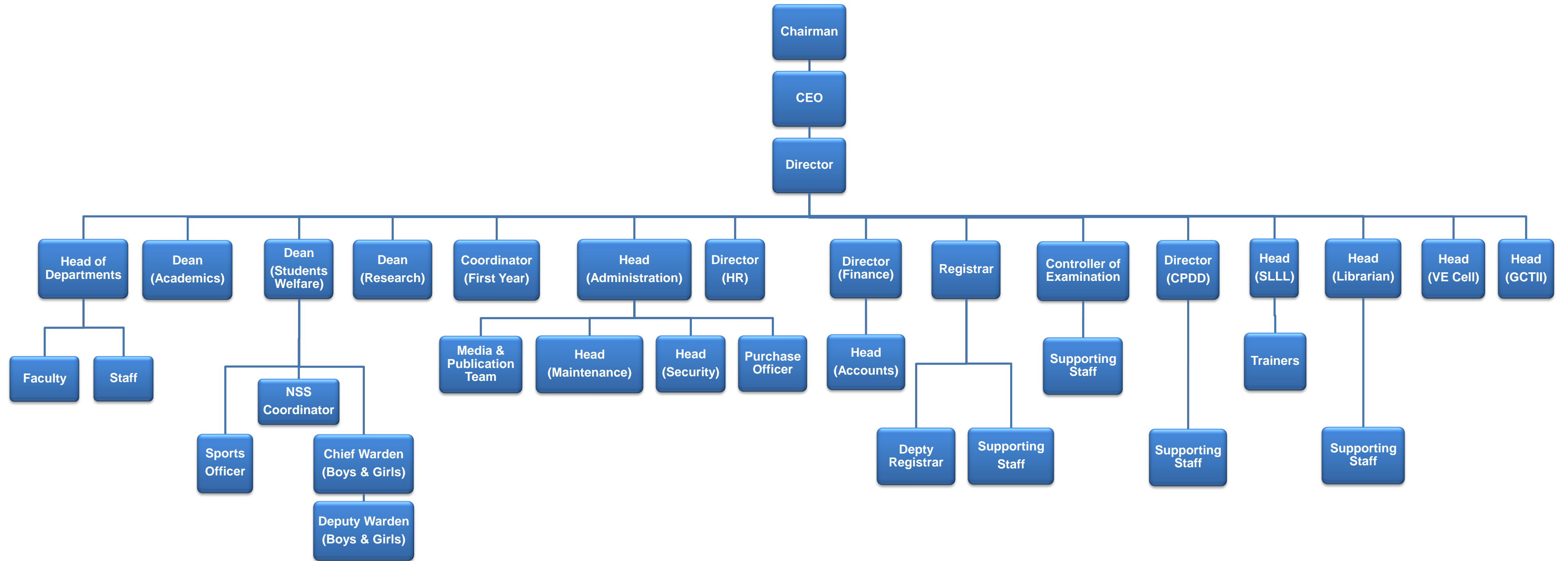
Board of Governors (2020-21)

S No.	Name	Details	Position
1.	Mr. Suneel Galgotia	Business and President, Smt. Shakuntla Educational & Welfare Society, New Delhi	Chairman
2.	Mrs. Padmini Galgotia	Business and Secretary, Smt. Shakuntla Educational & Welfare Society, New Delhi	Vice Chairman
3.	Mr. Dhruv Galgotia	Business	Member
4.	Mr. Raghuvansh Mathur	Management Consultant	Member
5.	Mrs. Chandrika Mathur	Business	Member
6.	Mrs. Shilpi Chandra	Member of the Society	Member
7.	Nominee of Council	AICTE, NRO, Kanpur	Member
8.	Dr. M. K. Dutta	Professor (Computer Science & Engg.), Dean PG studies and Research, Dr. APJ Abdul Kalam Technical University	Member
9.	Mr. D. C. Joshi	Mr. D.C. Joshi., Chief (Business Planning and Development) at National Research Development Corporation (NRDC), Govt. of India	Member
10.	Dr. Suman Kr. Malik	Ex. Chief Scientist, CSIR	Member
11.	Nominee of State Government	Government of U.P.	Member
12.	Dr. Brijesh Singh	Director, GCET	Member secretary
13.	Dr. Praveen Kumar Maduri	Dean Academics, Professor & Head, EIE & ICE, GCET	Member
14.	Dr. Lakshmanan M	Professor & Head, ECE, GCET	Member
15.	Ms. Avinash Kaushal Awasthi	Asst. Professor, EIE, GCET	Member
16.	Mr. Rajat Sharma	Editor In Chief, India TV	Member
17.	Mr. M.S. Kapur	Former CMD, Vijay Bank	Member
18.	Mr. Manu Chauhan	Program Manager, Publicis Sapient India Pvt. Ltd.	Member


 DIRECTOR, GCET

GALGOTIAS COLLEGE OF ENGINEERING AND TECHNOLOGY

Organizational Chart





GCET/Dir/Cir/2021-22/05

Dated: 25.02.2022

NOTICE

Grievance Redressal Committee for the Session : 2021-22

To maintain the discipline by ensuring strife free atmosphere, a Grievance Redressal Committee has been constituted, as per below mentioned details. All members are requested to extend their full cooperation.

S No.	Name	Designation	Mobile No.
1.	Prof. Gagan Tiwari (HOD-MCA)	Convener	9711318467
2.	Prof. S. K. Singh (HOD-IT)	Member	9811128612
3.	Prof. Ansar Anjum (AS)	Member	9990858223
4.	Prof. Rajiv Kumar Nath (CSE)	Member	9458032863
5.	Prof. Priya Srivastava (VE Cell)	Member	9818674769
6.	Prof. Dushyant Kumar (AS)	Member	9456823864
7.	Mr. Divyanshu Singh, Student, ECE 3 rd Year	Member	9936722534
8.	Ms. Priyottama Rani, Student, EEE 3 rd Year	Member	priyottama2001@gmail.com
9.	Ms. Anushree Nigam, Student, IT 3 rd Year	Member	anushreenigam.19gcetbit117@galgotiacollege.edu


(Dr. Brijesh Singh)
Director

Copy to:

Chairman/CEO – for kind information.
Admin. Officer
All HODs
Registrar
Security Officer/ Hostel Warden
All Notice Boards



GCET/Dir/Cir/2021-22/02


Dated: 31.08.2021

NOTICE

Anti Ragging Committee for the Session : 2021-22

To prevent ragging inside the college premises, an anti ragging committee has been formed as per the details mentioned hereunder. All the members are requested to extend their full cooperation.

S No.	Name	Designation	Mobile No.
1.	Prof. Brijesh Singh (Director)	Chairman	9335090922
2.	Prof. Gagan Tiwari (Dean Student Welfare)	Convener	9711318467
3.	Prof. R. L. Yadava (Chief Proctor & Chief Warden)	Member	9540536856
4.	Prof. Anil Kr. Sethi (ME) (Dy. Chief Warden)	Member	9871224481
5.	Prof. Praveen Kr Maduri (Dean Academics)	Member	8999999927
6.	Prof. Vishnu Sharma (HOD-CSE)	Member	7835878146
7.	Prof. S. K. Singh (HOD-IT)	Member	9811128612
8.	Prof. Lakshmanan M. (HOD-ECE)	Member	9659553557
9.	Prof. Asim Qadri (HOD-ME)	Member	9818903590
10.	Prof. Rishav Garg (HOD-CE)	Member	9810116342
11.	Prof. A. Ambikapathy (HOD-EEE)	Member	9990923145
12.	Prof. Danish Equbal (HOD-EE)	Member	9891690577
13.	Prof. Rajesh Tripathi (HOD-AS)	Member	9968895957
14.	Prof. Kakoli Dey (HOD-Humanities)	Member	9871152420
15.	Prof. Nirupa Lakshmi (HOD-MBA)	Member	8826272020
16.	Mr. Ashish Narayan Mishra (Admin. Officer)	Member	9818736003
17.	Mr. Suresh Kumar (Boys-Hostel Warden)	Member	8010041066
18.	Ms. Sadhna Agrahari (Girls-Hostel Warden)	Member	7678177085
19.	Ms. Sarika Kumari (Girls-Hostel Warden)	Member	8882468300


(Dr. Brijesh Singh)
Director

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GCET/Dir/Cir/2021-22/07

Dated: 31.08.2021

NOTICE

Internal Complaint Committee / Women Cell

As per All India Council for Technical Education notification F. No. AICTE/WH/2016/01 dated 10-06-2016 and F. No. 37-3/Legal/2012 dated 25-05-2012, GCET is committed to upholding a healthy environment that enables employees and students to study and work without fear of prejudice, gender bias and sexual harassment. A cell of following members will resolve the grievances of students, parents & others and will take all necessary and reasonable steps to assist the affected person in terms of support and preventive action. All members are requested to extend their full cooperation.

S No.	Name	Designation	Mobile No.
1.	Prof. Ansar Anjum (AS)	Chairperson	9990858223
2.	Prof. Nirupa Lakshmi (HOD-MBA)	Member	8826272020
3.	Prof. Sandhya Katiyar (Dy. HOD-IT)	Member	9891068677
4.	Prof. Rajesh Tripathi (HOD-AS)	Member	9968895957
5.	Prof. Manoj Kr. Lohumi (ME)	Member	9999904501
6.	Prof. Rashi Agarwal (MCA)	Member	9818513301
7.	Mr. Vinod Kumar (Registrar)	Member	9818630085
8.	Dr. Mala Bhandari (Founder, SADRAG)	Member (External)	9910082669
9.	Smt. Dolly Thomas (Non Teaching)	Member	9818731435
10.	Mr. Albel Bhati (Advocate)	Member (External)	---


(Dr. Brijesh Singh)
Director

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GCET/Dir/Cir/2021-22/08


Dated: 31.08.2021

NOTICE

SC / ST Cell

As per the Scheduled Castes and the Scheduled Tribes (Prevention of Atrocities) Act 1989, No. 33 of 1989, dated 11-09-1989, the SC/ST Cell has been formed to monitor and endeavor to resolve issues/grievances relating to SC/ST students at institute level. The committee comprises of members as mentioned below. All members are requested to extend their full cooperation.

S No.	Name	Designation	Mobile No.
1.	Prof. Brijesh Singh (Director)	Chairman	9335090922
2.	Prof. Ajeet Kumar Bharti (CSE)	Convener	9891139400
3.	Prof. Smriti Dwivedi (AS)	Member	9910175945
4.	Prof. Rajesh Narayan Deo (EEE)	Member	9310801387
5.	Mr. Vinod Kumar (Registrar)	Member	9818630085
6.	Mr. Albel Bhati (Advocate)	Member (External)	---


(Dr. Brijesh Singh)
Director

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6. Programmes

- Name of Programmes approved by AICTE

S No.	Program Name	Name of the Department	Year of Start	Sanctioned Intake	AICTE Approval
1.	B.Tech (CSE)	Computer Science and Engineering	2000	120	Yes
2.	B.Tech (IT)	Information Technology	2000	120	Yes
3.	B.Tech (ECE)	Electronics and Communication Engineering	2000	180	Yes
4.	B.Tech (ME)	Mechanical Engineering	2001	120	Yes
5.	B.Tech (CE)	Civil Engineering	2007	60	Yes
6.	B.Tech (EEE)	Electrical & Electronics Engineering	2007	120	Yes
7.	B.Tech (EE)	Electrical Engineering	2009	60	Yes
8.	B.Tech (CSE-DS)	Computer Science and Engineering (Data Science)	2020	60	Yes
9.	B.Tech (CSE-AI)	Computer Science and Engineering (Artificial Intelligence)	2020	60	Yes
10.	B.Tech (AI-DS)	Artificial Intelligence (AI) and Data Science	2021	60	Yes
11.	B.Tech (AI-ML)	Artificial Intelligence and Machine Learning	2021	60	Yes
12.	B.Tech (CSD)	Computer Science and Design	2021	60	Yes
13.	MCA	Master of Computer Application	2003	90	Yes
14.	MBA	Master of Business Administration	2004	60	Yes

- Name of Programmes Accredited by NBA

Following Programmes are accredited:

1. B.Tech. in Computer Science and Engineering
2. B.Tech. in Information Technology
3. B.Tech. in Electronics and Communication Engineering
4. B.Tech. in Mechanical Engineering
5. B.Tech. in Civil Engineering
6. B.Tech. in Electrical & Electronics Engineering
7. B.Tech. in Electrical Engineering

7. Faculty

GALGOTIAS COLLEGE OF ENGINEERING & TECHNOLOGY

List of Faculty Members : 2021-22

S No.	Deptt. S.No.	Deptt.	Employee Code	Dr. / Mr. / Ms.	Name of Faculty Member	Designation	Highest Qualification
1	1	CSE	E11T570	Mr.	Ajeet Kumar Bhartee	AP 3	M.Tech.
2	2	CSE	E2018T1257	Mr.	Akilan T	AP 1	M.Tech.
3	3	CSE	GCET202131093	Dr.	Amrit Kumar Agrawal	Assoc. Prof.	Ph.D
4	4	CSE	E2020T1364	Ms.	Anika Bhardwaj	AP 1	M.Tech.
5	5	CSE	E2019T1326	Ms.	Arti Ranjan	AP 2	M.Tech.
6	6	CSE	GCET202131653	Mr.	Ashish Patel	AP 2	M.Tech.
7	7	CSE	E2018T1258	Mr.	Dinesh Babu M	AP 2	M.Tech.
8	8	CSE	E16T1087	Ms.	Durgadevi P	AP 1	M.Tech.
9	9	CSE	490	Dr.	Inderpreet Kaur	Assoc. Prof.	Ph.D
10	10	CSE	E17T1145	Dr.	Jaya Sinha	Assoc. Prof.	Ph.D
11	11	CSE	GCET202131610	Dr.	Kavita Sharma	Assoc. Prof.	Ph.D
12	12	CSE	GCET202131614	Ms.	Laxmi Chaudhary	AP 1	M.Tech.
13	13	CSE	E16T1120	Ms.	M Chandra Prabha	AP 1	M.Tech.
14	14	CSE	GCE202131605	Mr.	Mahesh Singh	AP 2	M.Tech.
15	15	CSE	GCET202131604	Mr.	Manish Kumar Sharma	AP 3	M.Tech.
16	16	CSE	E15T1010	Mr.	Mayank Dixit	AP 3	M.Tech.
17	17	CSE	GCET202131451	Ms.	Namita Mishra	AP 2	M.Tech.
18	18	CSE - (AI)	GCET202131088	Ms.	Nandini Tomar	AP 1	M.Tech.
19	19	CSE	GCET202131452	Mr.	Pramit Kumar Samant	AP 2	M.Tech.
20	20	CSE	E12T729	Mr.	Rajiv Kumar Nath	AP 3	M.Tech.
21	21	CSE	E14T964	Mr.	Rajwantbir Singh Kohli	AP 3	M.Tech.
22	22	CSE	E2019T1308	Mr.	Ravikant Kumar Nirala	AP 3	M.Tech.
23	23	CSE - (DS)	GCET202131109	Mr.	Ravindra Kumar	AP 3	M.Tech.
24	24	CSE	864	Ms.	Renu Mishra	AP 2	M.Tech.
25	25	CSE	GCET202131447	Mr.	Rishabh Jain	AP 3	M.Tech.
26	26	CSE	E2018T1267	Dr.	Ritesh Srivastava	Professor	Ph.D
27	27	CSE	GCET202131652	Ms.	Ritu Dewan	AP 3	M.Tech.
28	28	CSE	GCET202231760	Ms.	Ruchika Sharma	AP 2	M.Tech.
29	29	CSE	E2019T1327	Mr.	Sandeep Kumar Vishwakarma	AP 1	M.Tech.
30	30	CSE	E14T966	Dr.	Shashi Kant Singh	Professor	Ph.D
31	31	CSE	GCET202131090	Dr.	Shelja Sharma	Assoc. Prof.	Ph.D
32	32	CSE	GCET202131650	Ms.	Shikha Singh	AP 1	M.Tech.
33	33	CSE	GCET202231757	Ms.	Sumit Sharma	AP 2	M.Tech.
34	34	CSE	E14T847	Ms.	Tanu Shree	AP 1	M.Tech.
35	35	CSE	GCET202031048	Mr.	Vinay Pathak	AP 2	Ph.D
36	36	CSE	E2018T1270	Dr.	Vinit Kumar	Professor	Ph.D
37	37	CSE	E14T955	Dr.	Vishnu Sharma	Professor	Ph.D
38	1	IT	GCET202231745	Ms.	Anam Khan	AP 2	M.Tech.
39	2	IT	842	Ms.	Bhawna Singh	AP 2	M.Tech.
40	3	IT	E11T671	Mr.	Gagan Gupta	AP 2	M.Tech.
41	4	IT	962	Dr.	Javed Miya	Assoc. Prof.	Ph.D
42	5	IT	GCET202131464	Mr.	Mohit Chowdhary	AP 3	M.Tech.
43	6	IT	E2019T1338	Mr.	Nilotpal Pathak	AP 1	M.Tech.
44	7	IT	GCET202231747	Dr.	Nitin Sachdeva	AP 3	Ph.D
45	8	IT	GCET202131100	Mr.	Prem Prakash Agarwal	AP 3	M.Tech.
46	9	IT	E11T508	Mr.	Rahul Singh	AP 3	M.Tech.
47	10	IT	861	Mr.	Ranjit Kumar	AP 2	M.Tech.
48	11	IT	E11T650	Mr.	Ravi Shanker Pathak	AP 2	M.Tech.
49	12	IT	E2020T1366	Ms.	Rekha Baghel	AP 3	M.Tech.
50	13	IT	GCET202231749	Ms.	Sakshi Malhotra	AP 3	M.Tech.

GALGOTIAS COLLEGE OF ENGINEERING & TECHNOLOGY

List of Faculty Members : 2021-22

S No.	Deptt. S.No.	Deptt.	Employee Code	Dr. / Mr. / Ms.	Name of Faculty Member	Designation	Highest Qualification
51	14	IT	401	Dr.	Sandhya Katiyar	Professor	Ph.D
52	15	IT	E14T872	Mr.	Sanjay Kumar	AP 2	Ph.D
53	16	IT	E2018T1281	Dr.	Sanjeev Kumar Singh	Professor	Ph.D
54	17	IT	E17T1141	Mr.	Sarvesh Kumar Swarnakar	AP 1	M.Tech.
55	18	IT	GCET202231755	Ms.	Shalini Pathak	AP 2	M.Tech.
56	19	IT	E2018T1282	Dr.	Sunil Kumar Bharti	Assoc. Prof.	Ph.D
57	20	IT	E2019T1335	Mr.	Suresh Kumar	AP 2	M.Tech.
58	21	IT	765	Ms.	Swasti Singhal	AP 1	M.Tech.
59	22	IT	E2020T1362	Dr.	Veena Mittal	Professor	M.Tech.
60	23	IT	GCET202131446	Ms.	Vinotha D	AP	M.Tech.
61	24	IT	E14T866	Mr.	Vivek Agrawal	AP 2	M.Tech.
62	25	IT	E2020T1365	Mr.	Vivek Keshari	AP 3	M.Tech.
63	1	ECE	841	Mr.	Amanpreet Singh Saini	AP 3	M.Tech.
64	2	ECE	E13T785	Mr.	Amit Gupta	AP 2	M.Tech.
65	3	ECE	E14T899	Mr.	Ankit Sharma	AP 2	M.Tech.
66	4	ECE	GCET202131466	Ms.	Apurva Thakur	AP 1	M.Tech.
67	5	ECE	GCET202131488	Dr.	Ashish Pandey	AP 3	Ph.D
68	6	ECE	E11T494	Mr.	Atul Kumar	Assoc. Prof.	M.Tech.
69	7	ECE	E17T1193	Mr.	Ausaf Hasan Tarique	AP 1	M.Tech.
70	8	ECE	E14T912	Mr.	Bishnu Deo Kumar	AP 1	M.Tech.
71	9	ECE	431	Mr.	Deependra Sinha	AP 2	M.Tech.
72	10	ECE	GCET202131459	Mr.	Dhinakaran M	AP	M.Tech.
73	11	ECE	E14T894	Mr.	Gaurav Mehra	AP 1	M.Tech.
74	12	ECE	E14T961	Dr.	Gaurav Saxena	Assoc. Prof.	Ph.D
75	13	ECE	E13T784	Mr.	Gavendra Singh	AP 2	M.Tech.
76	14	ECE	952	Dr.	Jaspreet Kaur	Professor	Ph.D
77	15	ECE	GCET202131465	Dr.	Kriti	AP 3	M.Tech.
78	16	ECE	E12T691	Mr.	Kuldeep Singh	AP 2	M.Tech.
79	17	ECE	E17T1137	Dr.	Lakshmanan M	Professor	Ph.D
80	18	ECE	E2019T1320	Mr.	Mohammad Shariff AS	AP 1	M.Tech.
81	19	ECE	E16T1064	Mr.	Mohd. Shibly	AP 1	M.Tech.
82	20	ECE	GCET202131091	Dr.	Monika Bhatnagar	Assoc. Prof.	Ph.D
83	21	ECE	GCET202131450	Mr.	Mukesh Chauhan	AP 3	M.Tech.
84	22	ECE	GCET202131458	Dr.	Nitin Garg	AP 3	Ph.D
85	23	ECE	E11NT481	Mr.	Prakash Chandra Joshi	AP 3	M.Tech.
86	24	ECE	GCET202131472	Ms.	Priyanka Rahi	AP 1	M.Tech.
87	25	ECE	794	Mr.	Rajiv Kumar Yadav	AP 2	M.Tech.
88	26	ECE	572	Dr.	Ram Lal Yadava	Professor	Ph.D
89	27	ECE	E14T898	Ms.	Ranjana Kumari	AP 2	M.Tech.
90	28	ECE	E16T1131	Ms.	Rekha Rani	AP 1	M.Tech.
91	29	ECE	E17T1171	Ms.	Ruchi Tripathi	AP 1	M.Tech.
92	30	ECE	E14T895	Ms.	Ruchi Agrawal	AP 2	M.Tech.
93	31	ECE	843	Mr.	Saurabh Katiyar	AP 3	M.Tech.
94	32	ECE	748	Dr.	Shahid Eqbal	AP 3	Ph.D
95	33	ECE	E12T711	Mr.	Shivam Gupta	AP 2	M.Tech.
96	34	ECE	E17T1170	Ms.	Shristi Priya	AP 1	M.Tech.
97	35	ECE	E12T760	Dr.	Shyam Pratap Singh	Professor	Ph.D
98	36	ECE	E17T1184	Mr.	Upendra Kumar Acharya	AP 1	M.Tech.
99	1	EEE	388	Dr.	A. Ambikapathy	Professor	Ph.D
100	2	EEE	E11NT515	Mr.	Amit Rai	AP 2	M.Tech.

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S No.	Deptt. S.No.	Deptt.	Employee Code	Dr. / Mr. / Ms.	Name of Faculty Member	Designation	Highest Qualification
101	3	EEE	815	Mr.	Bijendra Kumar	AP 3	M.Tech.
102	4	EEE	E2018T1242	Mr.	Chandan Kumar	AP 1	M.Tech.
103	5	EEE	E2019T1342	Mr.	Digambar Singh	AP 2	M.Tech.
104	6	EEE	E16T1068	Ms.	Diptimayee Dash	AP 1	M.Tech.
105	7	EEE	GCET202131448	Mr.	Ezhilan T	AP 1	M.Tech.
106	8	EEE	E2020T1351	Mr.	G Arunprasad	AP 2	M.Tech.
107	9	EEE	E2018T1283	Dr.	Gauri Katiyar	Professor	Ph.D
108	10	EEE	E2020T1356	Ms.	Kalpana Hazarika	AP 3	M.Tech.
109	11	EEE	E15T1009	Mr.	Kanhaiya Kumar	AP 1	M.Tech.
110	12	EEE	E16T1091	Mr.	Kapil Deo Bodha	AP 1	M.Tech.
111	13	EEE	E2018T1286	Dr.	Kiran Srivastava	Professor	M.Tech.
112	14	EEE	E16T1132	Mr.	Lochan Varshney	AP 1	M.Tech.
113	15	EEE	E11T569	Mr.	Manish Shrivastava	AP 2	M.Tech.
114	16	EEE	E17T1173	Mr.	Mohd. Sajid Alam	AP 1	M.Tech.
115	17	EEE	E11T531	Mr.	Navneet Kumar Mishra	AP 3	M.Tech.
116	18	EEE	E16T1067	Ms.	Neha Jain	AP 1	M.Tech.
117	19	EEE	E2020T1355	Ms.	R Shobana	AP 1	M.Tech.
118	20	EEE	E14T935	Mr.	Rajesh Narayan Deo	AP 1	M.Tech.
119	21	EEE	E16T1089	Mr.	Ravendra Singh	AP 1	M.Tech.
120	22	EEE	E11T645	Dr.	Reena Sharma	Assoc. Prof.	Ph.D
121	23	EEE	E11T526	Mr.	Sandeep Kumar Tripathi	AP 1	M.Tech.
122	24	EEE	E2020T1350	Mr.	Vinod Kumar	AP 2	M.Tech.
123	1	EIE	485	Ms.	Avinash Kaushal Awasthi	AP 3	M.Tech.
124	2	EIE	E17T1167	Mr.	Mohd. Alamgir Khan	AP 1	M.Tech.
125	3	EIE	E14T927	Dr.	Praveen Kumar Maduri	Prof. & Head	Ph.D
126	1	EE	E11T642	Dr.	Amit Kumar Sharma	Assoc. Prof.	Ph.D
127	2	EE	E2020T1349	Mr.	Deepak Joshi	AP 2	M.Tech.
128	3	EE	E17T1165	Mr.	Dinesh Prasad	AP 1	M.Tech.
129	4	EE	E14T941	Ms.	Lipika Datta	AP 1	M.Tech.
130	5	EE	E14T979	Mr.	Manoj Saini	AP 1	M.Tech.
131	6	EE	E13T791	Dr.	Md. Danish Equbal	Assoc. Prof.	Ph.D
132	7	EE	E14T901	Dr.	Mohd. Shahid	Assoc. Prof.	Ph.D
133	8	EE	E2018T1287	Dr.	Pinki Yadav	Assoc. Prof.	Ph.D
134	9	EE	497	Ms.	Preeti Dhiman	AP 3	M.Tech.
135	10	EE	GCET202131449	Mr.	Probeer Sahw	AP 2	M.Tech.
136	11	EE	E2018T1271	Dr.	Sunil Kumar Chaudhary	Professor	Ph.D
137	12	EE	E16T1060	Ms.	Surbhi Singh	AP 1	M.Tech.
138	13	EE	E17T1185	Mr.	Surendra Kumar Pal	AP 1	M.Tech.
139	14	EE	E17T1197	Mr.	Thakur Ankit Krishnakumar	AP 1	M.Tech.
140	15	EE	E2019T1303	Dr.	Vidya Sagar Gupta	Professor	Ph.D
141	1	ME	E15T1012	Mr.	Akhileshwar Nirala	AP 1	M.Tech.
142	2	ME	925	Mr.	Amit Kumar Richhariya	AP 3	M.Tech.
143	3	ME	E12T732	Dr.	Anil Kumar Sethi	Professor	Ph.D
144	4	ME	E11T601	Dr.	Anil Kumar Shrivastava	Professor	Ph.D
145	5	ME	E13T828	Mr.	Ashish Dewangan	AP 3	M.Tech.
146	6	ME	E16T1105	Mr.	Ashish Kumar	AP 1	M.Tech.
147	7	ME	519	Mr.	Ashok Kumar Singh	AP 1	M.Tech.
148	8	ME	E14T943	Dr.	Brijesh Singh	Professor	Ph.D
149	9	ME	E2019T1305	Dr.	Brijesh Verma	AP 3	M.Tech.
150	10	ME	930	Mr.	Dalvir Singh	AP 3	M.Tech.

GALGOTIAS COLLEGE OF ENGINEERING & TECHNOLOGY

List of Faculty Members : 2021-22

S No.	Deptt. S.No.	Deptt.	Employee Code	Dr. / Mr. / Ms.	Name of Faculty Member	Designation	Highest Qualification
151	11	ME	E2019T1304	Mr.	Devendra Yadav	AP 1	M.Tech.
152	12	ME	E2019T1322	Dr.	Eram Neha	AP 3	M.Tech.
153	13	ME	726	Dr.	Jeetendra Kr. Yadav	Professor	Ph.D
154	14	ME	E14T980	Mr.	Manish Sanserwal	AP 1	M.Tech.
155	15	ME	729	Mr.	Manohar Singh	Assoc. Prof.	Ph.D
156	16	ME	728	Dr.	Manoj Kumar Lohumi	Professor	Ph.D
157	17	ME	E2019T1332	Mr.	Md. Ozair Arshad	AP 1	M.Tech.
158	18	ME	283	Dr.	Mohd. Asim Qadri	Professor	Ph.D
159	19	ME	E11NT571	Mr.	Nagesh Kumar Srivastava	AP 1	M.Tech.
160	20	ME	E2019T1325	Mr.	Najeeb Ullah Khan	AP 1	M.Tech.
161	21	ME	E14T929	Dr.	Pawan Kumar Arora	Professor	Ph.D
162	22	ME	GCET202031032	Mr.	Rahul Khurana	AP 1	M.Tech.
163	23	ME	E2019T1324	Mr.	Raj Kumar	AP 1	M.Tech.
164	24	ME	E2019T1307	Ms.	Rashmi Rani Maheshwari	AP 2	M.Tech.
165	25	ME	E16T1090	Mr.	Ravikant	AP 1	M.Tech.
166	26	ME	57	Mr.	Sanjay Kumar	Assoc. Prof.	Ph.D
167	27	ME	E11T591	Mr.	Shahroz Akhtar Khan	AP 3	M.Tech.
168	28	ME	E11T605	Dr.	Sudhanshu Sharma	Professor	Ph.D
169	29	ME	E11T611	Mr.	Vivek Singh	AP 3	M.Tech.
170	30	ME	E2019T1323	Dr.	Yogesh Shrivastava	AP 3	Ph.D
171	1	Civil	E2018T1280	Mr.	Anoop Kumar	AP 1	M.Tech.
172	2	Civil	E2018T1279	Mr.	Arun Kumar	AP 1	M.Tech.
173	3	Civil	E11T594	Mr.	Fahumul Islam kirmani	AP 3	M.Tech.
174	4	Civil	579	Mr.	Md. Nuruzzama	AP 3	M.Tech.
175	5	Civil	E15T992	Dr.	Meenu Kalra	Assoc. Prof.	Ph.D
176	6	Civil	E2018T1236	Dr.	Mohammad Amir Khan	AP 1	Ph.D
177	7	Civil	E15T1043	Mr.	Mohd. Nadeem	AP 2	M.Tech.
178	8	Civil	GCET202131101	Mr.	Mohit Joshi	AP 1	M.Tech.
179	9	Civil	E14T873	Dr.	Navneet Kumar	Professor	Ph.D
180	10	Civil	E14T869	Mr.	Niranjan Sahoo	AP 2	M.Tech.
181	11	Civil	E2018T1284	Dr.	Parveen Berwal	Assoc. Prof.	Ph.D
182	12	Civil	E2018T1277	Ms.	R Niveda	AP 1	M.Tech.
183	13	Civil	E2018T1239	Mr.	Raj Vikram Singh	AP 1	M.Tech.
184	14	Civil	E2018T1232	Ms.	Richa Srivastava	AP 1	M.Tech.
185	15	Civil	GCET202031021	Dr.	Rishav Garg	Prof. & Head	Ph.D
186	16	Civil	E2018T1230	Mr.	Suneel Kumar	AP 1	M.Tech.
187	17	Civil	E18T1224	Dr.	Tinku Biswas	AP 2	Ph.D
188	18	Civil	E17T1136	Mr.	Tushar Gupta	AP 1	M.Tech.
189	19	Civil	E2018T1226	Mr.	Vinoth Periyasamy	AP 1	M.Tech.
190	20	Civil	E2019T1340	Mr.	Yogendra Sharma	AP 1	M.Tech.
191	1	Maths	GCET202031052	Dr.	Bhawna Gupta	AP 1	Ph.D
192	2	Maths	E16T1100	Dr.	Deepak Kumar	Assoc. Prof.	Ph.D
193	3	Maths	438	Dr.	Dushyant Kumar	Assoc. Prof.	Ph.D
194	4	Maths	GCET202231742	Mr.	Gaurav Aggarwal	AP 1	Ph.D submitted
195	5	Maths	E17T1153	Dr.	Indu Tyagi	Assoc. Prof.	Ph.D
196	6	Maths	E460	Dr.	Manju Kashyap	AP 3	Ph.D
197	7	Maths	E15T1029	Dr.	Padam Singh Tomar	AP 1	Ph.D
198	8	Maths	342	Dr.	Pratap Kumar	Assoc. Prof.	Ph.D
199	9	Maths	E11T639	Dr.	Rajeev Kishore	AP 1	Ph.D
200	10	Maths	GCET202231743	Dr.	Sadhana Pandey	AP 2	Ph.D

GALGOTIAS COLLEGE OF ENGINEERING & TECHNOLOGY

List of Faculty Members : 2021-22

S No.	Deptt. S.No.	Deptt.	Employee Code	Dr. / Mr. / Ms.	Name of Faculty Member	Designation	Highest Qualification
201	11	Maths	E16T1114	Dr.	Vinay Gautam	AP 1	Ph.D
202	12	Maths	E2018T1253	Mr.	Virender Singh	AP 2	Ph.D
203	13	Physics	E13T817	Dr.	Amanpreet	AP 2	Ph.D
204	14	Physics	E12T753	Dr.	Bidyut Mallick	AP 1	Ph.D
205	15	Physics	E16T1103	Mr.	Gaurav Singh	AP 1	M.Sc
206	16	Physics	737	Dr.	Pankaj Pathania	AP 3	Ph.D
207	17	Physics	E14T875	Ms.	Pratiksha Bhatia	AP 3	M.Sc
208	18	Physics	E2019T1302	Dr.	Rajeev Kumar Mishra	Assoc. Prof.	Ph.D
209	19	Physics	E12T742	Dr.	Rajendra Prasad	Professor	Ph.D
210	20	Physics	E12T743	Dr.	Rajesh Tripathi	Professor	Ph.D
211	21	Chemistry	E14T870	Dr.	Ansar Anjum	AP 2	Ph.D
212	22	Chemistry	E17T1187	Dr.	Anuradha Saha	AP 1	Ph.D
213	23	Chemistry	E11T606	Dr.	Bipin Srivastava	AP 3	Ph.D
214	24	Chemistry	E14T854	Dr.	Mohd. Kashif	AP 1	Ph.D
215	25	Chemistry	543	Dr.	Monika Malik	Assoc. Prof.	Ph.D
216	26	Chemistry	E15T1044	Dr.	Savita Verma	AP 1	Ph.D
217	27	Chemistry	358	Dr.	Smriti Dwivedi	Assoc. Prof.	Ph.D
218	1	English	GCET202131098	Ms.	Ayushi Aggarwal	AP 1	MA + NET
219	2	English	E13T837	Dr.	Kakoli Dey	Assoc. Prof.	Ph.D
220	3	English	E2019T1291	Dr.	Milan Swaroop Sharma	AP 3	Ph.D
221	4	English	GCET202131613	Ms.	Neha	AP 1	Ph.D submitted
222	5	English	E2020T1347	Dr.	Ram Avtar	Assoc. Prof.	Ph.D
223	6	English	E16T1118	Dr.	Ram Naresh Mahto	AP 1	Ph.D
224	7	English	E2019T1275	Dr.	Shilpi Saxena	Assoc. Prof.	Ph.D
225	8	English	E2020T1357	Dr.	Sudesh Sangwan	AP 1	Ph.D
226	9	English	E2020T1358	Dr.	Surya Bhan	AP 2	Ph.D
227	10	English	E2019T1292	Mr.	Vinod Pal	AP 2	M.Phil
228	1	Value Education Cell	E14T942	Dr.	Priya Srivastava	Professor	Ph.D
229	2	Value Education Cell	GCET202131094	Ms.	Priyanka Chauhan	AP 2	M.Tech.
230	1	MBA	E12T733	Dr.	Akhil Agnihotri	Assoc. Prof.	Ph.D
231	2	MBA	E2019T1293	Dr.	Brijesh Kumar Singh	Assoc. Prof.	Ph.D
232	3	MBA	E2018T1245	Dr.	Mohd. Danish Kirmani	AP 1	Ph.D
233	4	MBA	E2019T1331	Ms.	Monika Mahlawat	AP 1	MBA
234	5	MBA	E18T1217	Dr.	Neeru Rani	AP 1	Ph.D
235	6	MBA	E6085	Dr.	Nirupa Lakshmi	Assoc. Prof.	Ph.D
236	7	MBA	937	Mr.	Shamaile Nabi	AP 2	MBA
237	8	MBA	E2018T1246	Dr.	Swati Singh	AP 1	Ph.D
238	1	MCA	299	Dr.	Gagan Tiwari	Assoc. Prof.	Ph.D
239	2	MCA	E2018T1276	Dr.	Kanchan Hans	Assoc. Prof.	Ph.D
240	3	MCA	349	Ms.	Meena Sachdeva	AP 1	MCA
241	4	MCA	E6099	Mr.	Mohd. Shahajad	AP 1	MCA
242	5	MCA	220	Mr.	Neeraj Kaushik	AP 3	MCA
243	6	MCA	E12T735	Mr.	Rajneesh Kumar Singh	AP 2	MCA
244	7	MCA	E17T1199	Ms.	Rakhi Singh	AP 1	MCA
245	8	MCA	E2019T1274	Dr.	Rashi Agarwal	Professor	Ph.D
246	9	MCA	297	Mr.	Sanjaya Tripathi	AP 3	MCA
247	10	MCA	E15T1040	Ms.	Shipra Goel	AP 1	MCA

8. Profile of Vice Chancellor/ Director/ Principal/Faculty

- For each Faculty give a page covering with Passport size photograph

- Name : Dr. Brijesh Singh
- Date of Birth : March 05, 1978
- Unique ID : E14T943
- Education Qualifications : Ph.D
- Work Experience**
 - Teaching : 22 Years
- Area of Specialization : Production Engineering/ Industrial Engineering
- Courses taught at Under Graduate Level : Automobile Engineering, Thermodynamics, IC Engines, Materials Science
- Patents (Filed & Granted) : 4
- Research Publications (No. of papers published in National/ International Journals/ Conferences) : 15

For Faculty (Annexure – H)

9. Fee

FEES STRUCTURE (New Admission, Session 2021-22)			
Particulars	B. Tech. (First Year/Lateral)	MBA (First Year)	MCA (First Year)
Tuition Fees (Per annum)	1,09,603/-	1,09,603/-	1,09,603/-
University Fee (Per annum)	**	**	**
Security Deposit (One time)	15,000/-	15,000/-	15,000/-
Application Fees (One time)	1,000/-	1,000/-	1,000/-
Total	1,25,603/-	1,25,603/-	1,25,603/-

10. Admission

S No.	Session	Sanctioned Intake					Management Quota (Open to all)	Other State Quota (Open Cat - Tech)	Other State Quota (Open Cat - MBA / MCA)	Available Seats (for Cat in Tech)	Available Seats (for Cat in MBA / MCA)	Seats for SC (@21%)	Seats for ST (@2%)	Seats for OBC (@27%)	Seats for General
		B Tech	MBA	MCA	M Tech	Total									
1	2019-20	960	60	60	0	1080	15	20	20	624	78	147	14	190	273
2	2020-21	960	60	60	0	1080	15	20	20	624	78	147	14	190	273
3	2021-22	1080	60	90	0	1230	15	20	20	702	97.5	168	16	216	302

11. Admission Procedure

- Admissions through counseling/ under management quota/ under vacant seat as per the rules of Dr. APJ Abdul Kalam Technical University, Lucknow (governed by the same affiliating university).

12. Information of Infrastructure and Other Resources Available

Program	Computer Peripheral Type	Available Area	Available Room
Engineering & Technology	Class Room	4436	53
Engineering & Technology	Tutorial Rooms PG Class Rooms	498	13
Engineering & Technology	Laboratory Excluding additional WS/ Labs for category "X" courses	5584	76
Engineering & Technology	Workshop (for all courses)	517	2
Engineering & Technology	Additional WS/ Labs for category "X" courses	258	1
Engineering & Technology	Computer Centre	300	2
Engineering & Technology	Drawing Hall	270	2
Engineering & Technology	Library and Reading Room	900	1
Engineering & Technology	Seminar Hall	135	1
Management	Class Rooms	155	2
Management	Tutorial Rooms	34	1
Management	Computer Centre	150	1
Management	Library and Reading Room	100	1
Management	Seminar Halls	136	1
Master of Computer Application	Class Rooms	266	3
Master of Computer Application	Tutorial Rooms	36	1
Master of Computer Application	Computer Laboratories	140	2
Master of Computer Application	Computer Centre	150	1
Master of Computer Application	Library and Reading Room	100	1
Master of Computer Application	Seminar Halls	136	1

• Library

The following are procured by the institute to improve the quality of learning resources:

Name of Database	E-Journals/ E- Books	Number of Titles
IEEE (ASPP): Central Library has subscribed IEEE All-Society Periodicals Package (ASPP)	E-Journals	205
IESTC (Cengage GALE DATABASES): InfoTrac Engineering Science & Technology Collection Journals subscribed through DELNET	E-Journals	1375
Taylor & Francis	E-Journals	578
Elsevier Science Direct	E-Journals	296
Emerald	E-Journals	212
Wiley online library	E-Journals	450
Taylor & Francis	E- Books	6000
McGraw-Hill	E- Books	159
Springer Nature	E- Books	4248
Cambridge University Press	E- Books	1666

Facilities Available:

Books	Number of titles: 8845 Number of Volumes: 70831
Print Journals and Magazines	125
E- Journals database	IEEE, IESTC , Taylor & Francis, Science Direct, Emerald, Wiley online library

E –Book Database	McGraw Hill, Taylor & Francis, Springer Link, Cambridge Core, Wiley online library
Newspaper	8 News Papers both in English and Hindi languages.
Remote Access	AKTU Nalanda E- Consortium is accessible through MyLOFT Integrated Platform
NPTEL	Institute has taken updated version of NPTEL
Internet	The Central Library has 24 terminals to facilitate uninterrupted Access of subscribed e-Journals, e-books, and other scholarly communications. Wi-Fi facility is also available in Library
Membership	Developing Library Network (DELNET). ISTE, National Digital Library
Library ManagementSystem	KOHA
Online Public Access Catalogue	WEB OPAC KOHA

Department of Computer Science & Engineering : List of Lab Equipments etc. : 2021-22

Name of the Lab : Programming Lab 1

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	MONITOR (HP)
2	MONITOR (HP)
3	CPU (FUJITSU)
4	CPU (THINKCENTER)
5	MOUSE (QUANTUM)
6	MOUSE (HP)
7	KEYBOARD (ZEBRONICS)
8	KEYBOARD (QUANTUM)
9	PROJECTOR (RICOH)

Name of the Lab: Programming Lab 2

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	MONITOR (HP)
	MONITOR (DELL)
2	CPU(FUJITSU)
	CPU (THINKCENTER)
3	MOUSE (QUANTUM)
	MOUSE ((ZEBRONICS))
4	KEYBOARD (ZEBRONICS)
	KEYBOARD (QUANTUM)
5	PROJECTOR (RICOH)

Name of the Lab: Operating System Lab 1

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	MONITOR (HP)18'5"
2	CPU(HP)i5, 3.20 Ghz
3	MOUSE (HP)
4	MOUSE (ZEBRONICS)
5	MOUSE (DELL)
6	MOUSE (LOGITECH)
7	KEYBOARD (ALLEN)
8	KEYBOARD (ACER)
9	KEYBOARD (HP)
10	KEYBOARD (DELL)
11	PROJECTOR (RICOH)
12	PRINTER(HP 1160)

Department of Computer Science & Engineering : List of Lab Equipments etc. : 2021-22

Name of the Lab: Data Structure Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	MONITOR (HP)18'5"
2	CPU(HP)i5, 3.20 Ghz
3	MOUSE (HP)
4	MOUSE (QUANTUM)
5	MOUSE (ZEBRONICS)
6	MOUSE (LOGITECH)
7	MOUSE (DELL)
8	KEYBOARD (HP)
9	KEYBOARD (ZEBRONICS)
10	KEYBOARD (ACER)
11	KEYBOARD (QUANTUM)
12	PROJECTOR (RICOH)

Name of the Lab: Software Engineering Lab 1

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Monitor(Dell)
	Monitor(hp)
	Monitor (Lenovo)
2	CPU (thinkcentre)
	CPU(Fujitsu)
3	Keyboard (Quantum)
	Keyboard (dell)
	Keyboard (zebronic)
	Keyboard (lenovo)
4	Mouse (Quantum)
	Mouse (dell)
	Mouse (zebronic)
	Mouse (hp)

Name of the Lab :Project Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Monitor (DELL)
2	Monitor (HP)
3	CPU (Fujitsu)
4	CPU (Lenovo)
5	Keyboard (Quantum)
6	Keyboard (DELL)
7	Keyboard (HP)

Department of Computer Science & Engineering : List of Lab Equipments etc. : 2021-22

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
8	Keyboard (Zebronics)
9	Mouse (Quantum)
10	Mouse (Zebronics)
11	Mouse (HP)
12	Mouse (DELL)
13	Projecter
14	Printer (hp)

Name of the Lab :Research Lab / AI Lab/ Data Science

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	CPU (Intel ® Core ™ i5 -6500 CPU@3.20GHZ 3.19 GHZ)
2	Keyborad (hp)
3	Mouse (hp)
4	Monitor(hp)
5	Projector [Spone]

Name of the Lab : Computer Centre - 1

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	CPU (DX 2009 VIA C7 1Ghz)
2	Keyborad (HP)
3	Mouse (HP)
4	Monitor (HP)

Department of Information Technology : List of Lab Equipments etc. : 2021-22 Even Sem

Name of the Lab :Project Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Computer System
2	Switch/Panel

Name of the Lab :Data Structures & Algorithms Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Computer System
2	Switch/Panel

Name of the Lab :Data Structures & Algorithms Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Computer System
2	Switch/Panel

Name of the Lab :Data Structures & Algorithms Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Computer System
2	Switch/Panel

Name of the Lab :Software Engineering Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Computer System
2	Switch/Panel

Name of the Lab :Software Engineering Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Computer System
2	Switch/Panel

Name of the Lab :Software Engineering Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Computer System
2	Switch/Panel

Name of the Lab :Web Technology Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Computer System
2	Switch/Panel

Department of Information Technology : List of Lab Equipments etc. : 2021-22 Even Sem

Name of the Lab :Web Technology Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Computer System
2	Switch/Panel

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Computer System
2	Switch/Panel

Name of the Lab :Web Technology Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Computer System
2	Switch/Panel

Name of the Lab :Web Technology Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Computer System
2	Switch/Panel

Name of the Lab :DBMS Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Computer System
2	Switch/Panel

Name of the Lab :DBMS Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Computer System
2	Switch/Panel

Name of the Lab :Computer Network Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Computer System
2	Switch/Panel

Name of the Lab :Computer Network Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Computer System
2	Switch/Panel

Department of Electronics & Communication Engineering : List of Lab Equipments etc. : 2021-22**Name of the Lab : Microprocessor and Microcontroller Lab**

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Booster Pack CC 3100
2	Keyboard PS2
3	Keyboard PS2
4	Launch pad MSP 430 FR5969 Evaluation Kit
5	launch pad MSP-EXP 430 F5529 LP
6	launch pad MSP EXP-430 G2
7	Microprocessor Kit 8085 Advanced
8	Microprocessor Kit 8085
9	Microprocessor Kit 8085
10	8085 Microprocessor Trainer
11	8085 Based Microprocessor Training Kit
12	8086 LCD Kit
13	8086 AD LED Kit
14	8086 Kit
15	8086 LED Kit
16	NP 8086 Advance Kit
17	Microcontroller 8031 LED Kit
18	Microcontroller Cumemulator
19	Power Supply EPS I (8086 Kit) EXEL
20	ET 8259 Study Kit Modal
21	ET-8253 Study Kit Modal
22	ET -DAC Study Kit Modal
23	ET 8251 Study Kit Modal
24	ET 8279 Study Kit Modal
25	ET 8257 Study Kit Modal
26	ET ADC Study Kit Modal
27	ET 8255 Study Kit Modal
28	Traffic Light Controller

Name of the Lab : DSP LAB

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	CPU HP 4 GB RAM
2	CPU HP 8 GB RAM
3	CPU HP 2 GB RAM
4	Key Board USB
5	Mouse USB
6	Mouse PS 2
7	DSP Kit
8	TFT Dell
9	TFT HP

Department of Electronics & Communication Engineering : List of Lab Equipments etc. : 2021-22

Name of the Lab : Digital Electronics

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Trainer Kits
2	CRO
3	Trinity Trainer Kit
4	Trinity (DT 508 B)

Name of the Lab : Project Lab/ SEMINAR/ HUAWEI LAB

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	HP Desktop PC - Computer System

Name of the Lab : Digital Electronics Lab/ IC Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	C.R.O
2	D.S.O
3	Function Generator
4	Power Supply
5	Digital Trainer Kit

Name of the Lab : Mini Project Lab/ M/W & OPTICAL/ Communication Lab II

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Microwave Benches
2	Gunn oscillator
3	Pin Modulator
4	Liquid die Electric Cell
5	Freq. Meter
6	Tunable Probe
7	Power Supply
8	Klystron Mount
9	Slotted Line
10	V.S.W.R
11	Cooling Fan
12	Matched termination
13	S- S tuner
14	Movable Short
15	Fixed Short
16	Pickup-Horn
17	Piramidal Horn
18	E-PlaneSectoned Horn
19	H-Plane Sectoral Horn
20	Magic T
21	M.H.D Coupler

Department of Electronics & Communication Engineering : List of Lab Equipments etc. : 2021-22

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
22	E -Plane Tee
23	H-Plane Tee
24	C.D Coupler
25	Power meter
26	Gunn Power Supply
27	Circulator
28	Turn Table
29	CRO Scientific
30	D.S.O
31	Function Generator
32	Optical Fiberkit

Name of the Lab :CAD of Electronics Labs/ Signals and Systems Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	CPU Think Centra, 8Gb RAM
2	CPU DELI, 4GB RAM Window 7
3	CPU Lenovo, 2GB RAM Window 7
4	TFT HP
5	TFT DELL
6	Keyboard USB
7	Mouse USB
8	CMOS VGA Camera and SPI TFT
9	EDGE Spartan 6FPGA Development
10	EDGE Digital Sensor Addon
11	EDGE MOTOR DRIVE ADDON

Name of the Lab : COMMUNICATION LAB

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	POWER SUPPLY (SCIENTECH ST-4071)
2	POWER SUPPLY (SCIENTECH HM-5040)
3	POWER SUPPLY (TRINITY TPS -30027)
4	FUNCTION GENERATOR (SCIENTIFIC 10MHZ SM-5078A)
5	FUNCTION GENERATOR (KEYSIGHT 10KHZ 33210A)
6	FUNCTION GENERATOR (SCIENTIFIC 10MHZ 4061)
7	DSO (KEYSIGHT 50MHZ EDUX1002A)
8	DSO (SCIENTECH 70MHZ 402)
9	LCR METER (CADDO MODEL NO. 9302)
10	CRO (SCIENTIFIC 30MHZ HM - 203M)
11	IC TESTER (EXEL)
12	DELTA SIGMA MOD/DE MOD TRAMER KIT(SCIENTECH ST-2105)
13	AMPLITUDE MOD/ DE MOD (EXEL ET-AMD)

Department of Electronics & Communication Engineering : List of Lab Equipments etc. : 2021-22

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
14	AMPLITUDE MOD/ DE MOD (EXEL ET-ETAM)
15	FREQUENCY MOD/DE MODULATION (EXEL- ET AM)
16	DIGITAL COMM. TRAINER MOD/DEMED
17	TDM/ PCM TRANSMETER KIT (SCIENTECH ST 2103)
18	TDM PULSE CODE MOD RECEIVER (SCIENTECH ST2104)
19	TDM PULSE AMPLITUDE MOD/ DE MOD (SCIENTECH ST 2102)
20	DATA FORMATTING AND CARRER MOD TRANSMETER (SCIENTECH 2106)
21	DSB/SSB AM TRANSMETER (EXEL ME781)
22	DSB/SSB AM RECEIVER (EXEL ME 782)
23	DSB/SSB AM TRANSMETER (SCIENTECH ST 2201)
24	ANTENNA TRAINER KIT SCIENTECH ST2261
25	TRASMITION LINE TRAINER SCIENTECH ST 2266
26	SIMPLING AND RE CONSTRUCTION SCIENTECH ST 2101
27	SIMPLING AND RE CONSTRUCTION EXEL ET ASSR
28	CARRER DE MODULATION AND DATA D FORMATING SCIENTECH ST 2107
29	DIGITAL COMM ANALOG TRAINER EXEL
30	QPSK MOD / DEMOD EXEL ET QPSK
31	PCM MOD/ DE MOD EXEL ET PCM
32	PPM MOD/ DE MOD EXEL ET PPM
33	PSK MOD/ DE MOD EXEL ET PSK
34	DELTA MOD/ DE MOD EXEL ETDMD
35	PWM MOD / DEMOD EXEL ETPWM
36	PAM MOD/ DEMOD EXEL ET PAM
37	ASK MOD/DE MOD EXEL ET ASK
38	ESK MOD/DEMOM EXEL ETFSK

Name of the Lab :Electronics lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	CRO
2	DSO
3	FUNCTION GENERATOR
4	POWER SUPPLY(TPS)
5	DIGITAL MULTIMETER (DMM)
6	TRANSFORMER WINDING MACHINE
7	PCB SHARING MACHINE
8	PCB TINNING MACHINE
9	PCB DRILLING MACHINE
10	PCB ETCHING MACHINE
11	EC ART FILM MAKER
12	PC CURING OVEN
13	PCB DIP COATING MACHINE

Department of Electronics & Communication Engineering : List of Lab Equipments etc. : 2021-22

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
14	PHOTO DEVELOPER MACHINE
15	U.V EXPOSER MACHINE
16	PCB DRAFTING MACHINE

Name of the Lab : Control System Lab/ Huawei Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	CPU HP 4 GB RAM
2	CPU HP 8 GB RAM
3	CPU HP 2 GB RAM
4	Key Board USB
5	Mouse USB
6	Mouse PS 2
7	DSP Kit
8	TFT Dell
9	TFT HP

Name of the Lab : ELECTRON DEVICES LAB

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	POWER SUPPLY (SCIENTECH ST-4071)
2	POWER SUPPLY (SCIENTECH HM-5040)
3	POWER SUPPLY (TRINITY TPS -30027)
4	FUNCTION GENERATOR (SCIENTIFIC 10MHZ SM-5078A)
5	FUNCTION GENERATOR (KEYSIGHT 10KHZ 33210A)
6	FUNCTION GENERATOR (SCIENTIFIC 10MHZ 4061)
7	DSO (KEYSIGHT 50MHZ EDUX1002A)
8	DSO (SCIENTECH 70MHZ 402)
9	LCR METER (CADDO MODEL NO. 9302)
10	CRO (SCIENTIFIC 30MHZ HM - 203M)
11	IC TESTER (EXEL)
12	DELTA SIGMA MOD/DE MOD TRAMER KIT(SCIENTECH ST-2105)
13	AMPLITUDE MOD/ DE MOD (EXEL ET-AMD)
14	AMPLITUDE MOD/ DE MOD (EXEL ET-ETAM)
15	FREQUENCY MOD/DE MODULATION (EXEL- ET AM)
16	DIGITAL COMM. TRAINER MOD/DEMED
17	TDM/ PCM TRANSMETER KIT (SCIENTECH ST 2103)
18	TDM PULSE CODE MOD RECEIVER (SCIENTECH ST2104)
19	TDM PULSE AMPLITUDE MOD/ DE MOD (SCIENTECH ST 2102)
20	DATA FORMATTING AND CARRER MOD TRANSMETER (SCIENTECH 2106)
21	DSB/SSB AM TRANSMETER (EXEL ME781)
22	DSB/SSB AM RECEIVER (EXEL ME 782)
23	DSB/SSB AM TRANSMETER (SCIENTECH ST 2201)

Department of Electronics & Communication Engineering : List of Lab Equipments etc. : 2021-22

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
24	ANTENNA TRAINER KIT SCIENTECH ST2261
25	TRANSMISSION LINE TRAINER SCIENTECH ST 2266
26	SIMPLING AND RE CONSTRUCTION SCIENTECH ST 2101
27	SIMPLING AND RE CONSTRUCTION EXEL ET ASSR
28	CARRIER OF MODULATION AND DATA D FORMATING SCIENTECH ST 2107
29	DIGITAL COMM ANALOG TRAINER EXEL
30	QPSK MOD / DEMOD EXEL ET QPSK
31	PCM MOD/ DE MOD EXEL ET PCM
32	PPM MOD/ DE MOD EXEL ET PPM
33	PSK MOD/ DE MOD EXEL ET PSK
34	DELTA MOD/ DE MOD EXEL ETDMD
35	PWM MOD / DEMOD EXEL ETPWM
36	PAM MOD/ DEMOD EXEL ET PAM
37	ASK MOD/DE MOD EXEL ET ASK
38	FSK MOD/DEMOD EXEL ETFSK

Name of the Lab : Microprocessor Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Booster Pack CC 3100
2	Keyboard PS2
3	Keyboard PS2
4	Launch pad MSP 430 FR5969 Evaluation kit
5	launch pad MSP-EXP 430 F5529 LP
6	launch pad MSP EXP-430 G2
7	Microprocessor Kit 8085 Advanced
8	Microprocessor Kit 8085
9	Microprocessor Kit 8085
10	8085 Microprocessor Trainer
11	8085 Based Microprocessor Training kit
12	8086 LCD kit
13	8086 AD LED kit
14	8086 kit
15	8086 LED kit
16	NP 8086 Advance Kit
17	Microcontroller 8031 LED kit
18	Microcontroller Cumemulator
19	Power Supply EPS I (8086 Kit) EXEL
20	ET 8259 Study KIT Modal
21	ET-8253 Study Kit Modal
22	ET -DAC Study Kit Modal
23	ET 8251 Study KIT Modal
24	ET 8279 Study Kit Modal

Department of Electronics & Communication Engineering : List of Lab Equipments etc. : 2021-22

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
25	ET 8257 Study Kit Modal
26	ET ADC Study Kit Modal
27	ET 8255 Study Kit Modal
28	Traffic Light Controller

Name of the Lab : MICROPROCESSOR LAB

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Booster Pack CC 3100
2	Keyboard PS2
3	Keyboard PS2
4	Launch pad MSP 430 FR5969 Evaluation kit
5	launch pad MSP-EXP 430 F5529 LP
6	launch pad MSP EXP-430 G2
7	Microprocessor Kit 8085 Advanced
8	Microprocessor Kit 8085
9	Microprocessor Kit 8085
10	8085 Microprocessor Trainer
11	8085 Based Microprocessor Training kit
12	8086 LCD kit
13	8086 AD LED kit
14	8086 kit
15	8086 LED kit
16	NP 8086 Advance Kit
17	Microcontroller 8031 LED kit
18	Microcontroller Cumemulator
19	Power Supply EPS I (8086 Kit) EXEL
20	ET 8259 Study KIT Modal
21	ET-8253 Study Kit Modal
22	ET -DAC Study Kit Modal
23	ET 8251 Study KIT Modal
24	ET 8279 Study Kit Modal
25	ET 8257 Study Kit Modal
26	ET ADC Study Kit Modal
27	ET 8255 Study Kit Modal
28	Traffic Light Controller

Name of the Lab : NETWORK ANALYSIS & SYNTHESIS LAB

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	CRO 30MHZ MODAL HM203M
2	CRO 20MHZ 201
3	CRO 25MHZ TRINITY 2025

Department of Electronics & Communication Engineering : List of Lab Equipments etc. : 2021-22

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
4	POWER SUPPLY SCIENTECH ST 4074
5	POWER SUPPLY SCIENTECH ST 4047
6	FUNCTION GENERATOR 3MHZ SCIENTIFIC SM 5071
7	FUNCTION GENERATOR SCIENTIFIC HM 5030
8	FUNCTION GENERATOR 10MHZ CADDO 4061
9	KIT RECTIFIER AND FILTER TRINITY ST 421
10	KITFACE DIFFERENCE IN LCR TRINITY NT 423
11	KIT KIRCHOFFSLAW TRINITY NT406M
12	KIT SUPERPSOTION THEOREM TRINITY MODAL 403A
13	KIT THEVENINS & NORTONS TRINITY NT 401A
14	KIT MAXIMUM POWER TRANSFER TRINITY NT 402A
15	KIT P-N JUNCTION DIODE TRINITY EDC 101M
16	DIGITAL MULTIMETER MASTECH MAS830L
17	DIGITAL MULTIMETER METROQ MTQ888

Name of the Lab : COMMUNICATION LAB II

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	HP Desktop PC - Computer System

Department of Mechanical Engineering : List of Lab Equipments etc. : 2021-22

Name of the Lab : Mechanical Workshop

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Central Lath Machine (6')
2	Central Lath Machine (4')
3	Tool Grinder
4	Bend Saw
5	Power Saw
6	Drill Machine
7	Electric Arc Welding Machine
8	Working Table with Vice
9	Moulding Box (Cope & Drag)
10	Shearing Machine
11	Stake (Line)
12	Rolling Machine

Name of the Lab : Engineering Mechanics

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Roof Truss Appratus
2	Fly Wheel Appratus
3	Inclined plane Appratus
4	Worm and Worm Wheel Appratus
5	Simple Gear Train Appratus
6	Compound Gear Train Appratus
7	Belt Friction Appratus
8	Parallelogram of Forces Appratus
9	Winch Crab Double Purchase Appratus
10	Screw Jack Appratus
11	Shear Force Appratus
12	Bending Moment Appratus
13	Center of Gravity Appratus

Name of the Lab : Material Testing Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Impact Testing Machine
2	Spring Testing Machine
3	Torsion Testing Machine
4	Muffle Furnace Controller
5	Hardness Testing Machine

Department of Mechanical Engineering : List of Lab Equipments etc. : 2021-22

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
6	Beam Bending Appratus
7	Polishing Machine
8	Metallurgical Microscope
9	Brinell Microscope
10	Fatigue Testing Machine
11	Pin on Disc Appratus with CPU, Monitor, Mouse, Keyboard
12	Tong
13	Precision Diamond Sectioning Machine
14	Universal Testing Machine with CPU, Monitor, Mouse, Keybord
15	New Dial Gauge
16	Boll Indentor

Name of the Lab : Applied Thermodynamics

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Gas Turbine Sectioned Model (Turboject)
2	Impulse Steam Turbine Sectioned Model
3	Raction Steam Turbine Sectioned Model
4	Two Stroke Petrol Engine (Model)
5	Four Stroke Petrol Engine (Model)
6	Two Stroke Diesel Engine (Model)
7	Four Stroke Deisel Engine (Model)
8	Fire Tube Boiler (Lancashire Model)
9	Water Tube Boiler (Wilcox-Babcock Model)
10	Locomotive Boiler (Model)
11	Oxygen Cylinder
12	Bomb Calarimeter
13	Model of Ignition system of IC EGINE with Exide Battery
14	Demonstration Model for Mechanical Brake

Name of the Lab : Manufacturing Science

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Central Lath Machine (4' and 6")
2	Wood Working Lath Machine
3	Universal Milling Machine
4	Horizontal Milling Machine
5	Shaper Machine
6	Surface Grinding Machine
7	MIG Welding Machine (With CO ₂ Gas Cylinder)

Department of Mechanical Engineering : List of Lab Equipments etc. : 2021-22

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
8	TIG Welding Machine (With Argon Gas Cylinder)
9	Gas Welding Set (Oxygen Cylinder and Acetylene)
10	Tube Bending Machine
11	Radial Drilling Machine
12	Tool Grinder
13	Hand Moulding Machine
14	Sand Testing Machine
15	Hand Press
16	Open Hearth Furness
17	Anvil
18	Swage Block
19	Crucible

Name of the Lab : Heat & Mass Transfer

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Heat Transfer through composite wall
2	Parallel Flow and Counter Flow Heat Exchanger
3	Heat Transfer through Lagged Pipe
4	Heat Transfer in Forced Convection
5	Plate Type Heat Exchanger
6	Stefan Boltzman Appratus
7	Heat Transfer in Natural Convection
8	Heat Pipe Demonstrator
9	Heat Transfer from Pin Fin

Name of the Lab : IOT

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	IOT Appratus Kit
2	A to B Cable (Set of 4 pin)
3	HDMI to VGA Cable
4	5 Volt Charger
5	Servo Motor
6	Pulse Sensor
7	Card Reader
8	Stepper Motor
9	DC Motor with Driver

Department of Mechanical Engineering : List of Lab Equipments etc. : 2021-22

Name of the Lab : Fluid Machinery

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Pelton Wheel Turbine Test Rig
2	Francis Turbine Test Tig
3	Reciprocating Pump Test Rig
4	Centrifugal Pump Test Rig
5	Model of Hydraulick Press
6	Model of Hydraulick Jack

Name of the Lab : Rafrigeration & Air Conditioning

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Refrigeration Test Rig (1/3 ton)
2	Anemometer
3	Psychrometer
4	Cooling Tower
5	Cut Section of Rotary Compressor
6	Cut Section of Reciprocating Compressor
7	Model of Condensor
8	Model of Evoparator
9	Heat Pump Test Rig
10	Windo Air Conditioner Test Rig
11	Air Conditiner Test Rig
12	Ice Plant Test Rig
13	Air Washer Test Rig

Name of the Lab : Theory of Machine

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Cam Analysis Appratus
2	Motorised Gytoscope
3	Geer Mechanism
4	Static Dynamic Ballancing Appratus
5	Universal Vibration Appratus
6	Universal Governor Appratus
7	Whirling of Shaft Appratus
8	Ecpycyclic Gear Train Appratus
9	Slider Crank Mechanism
10	Techometer Digital
11	Corrollis Component of Acceleration Appratus
12	Model of Hearing Bone Gear

Department of Mechanical Engineering : List of Lab Equipments etc. : 2021-22

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
13	Model of Gear Train Apparatus (Simple)
14	Model of Odham Coupling
15	Model of Single Stage Bevel Gear
16	Model of Single Stage Helical Gear
17	Epicyclic Gear Apparatus

Name of the Lab : IC Engine & Automobile

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Hydraulic Braking System
2	Mechanical Braking System
3	Single Cylinder Four Stroke Diesel Engine Test Rig
4	Air Compressor Test Rig
5	Battery Ignition System
6	Model of Gear Box with Clutch
7	Cut Section Model of Car AC System
8	Model of MPFI System
9	Fuel Supply System of Diesel Engine
10	Gear Box Cut Section
11	Power Steering System Cut Section
12	Rack and Pinion Steering System
13	Real Axle Cut Section
14	Multi Cylinder Petrol Engine Test Rig (Morse Test)
15	Battery
16	Cut Section Model of four Stroke Petrol Engine
17	Crank Shaft
18	Cut Section of Chasis and Suspension System of Maruti car

Name of the Lab : Measurement & Meterology Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Dial Gauge Indicator with Stand
2	Slip Gauge
3	Techometer (Speed measurement Apparatus)
4	Micrometer (0-25mm)
5	Micrometer (Inside) (50-200mm)
6	Vernier Calliper
7	Sine Bar
8	Feeler Gauge
9	Radius Gauge

Department of Mechanical Engineering : List of Lab Equipments etc. : 2021-22

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
10	Thread Gauge
11	Surface Plate
12	Ring Gauge
13	Plug Gauge
14	Thread Plug Gauge
15	Micrometer Stand
16	Sprit Level
17	V Block Sets
18	Combination Sets
19	Bench Canter
20	Pressure Measurement Apparatus
21	Temperature Measurement Apparatus
22	Profile Projector
23	Strain Gauge
24	Displacement Measurement Trainer (LVDT)
25	Load Measurement Using Load Cell Measurement Trainer
26	Gear Tooth Vernier Callipers

Name of the Lab : CAD/CAM Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	CPU
2	Monitor
3	CNC Mill Trainer (Hytech)
4	CNC Lathe Trainer (Hyden)
5	3D Printer (Dreamer NX)
6	Projector
7	Projector- Screen
8	Fire Extinguisher

Department of Civil Engineering : List of Lab Equipments etc. : 2021-22

Name of the Lab : Fluid Mechanic

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Bernoulli's theorem apparatus
2	Bend meter
3	Venturimeter
4	Orifice meter
5	Impact of jet apparatus
6	Pipe friction apparatus
7	Metacentric height apparatus
8	Pitot tube setup
9	Reynolds apparatus
10	Darcy's apparatus
11	Pelton turbine
12	Sudden contraction & Enlargement

Name of the Lab : Survey & GI

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Total Station
2	Electronic Theodolite
3	Vernier Theodolite
4	Prismatic and surveyor compass
5	Auto level
6	Engg. Precision level
7	Substance bar
8	Measuring chains 30 m
9	Plane table and its accessories
10	Ranging Rods 3m steel
11	Planimeter sliding bar type
12	Dumpy Level
13	IOP level (Intraocular pressure)
14	Measuring Tapes metallic
15	Aluminium Levelling Staff
16	Hand GPS
17	Parallax Bar
18	Mirror stereoscope
19	Topo Maps
20	DGPS
21	Hilti- disto meter
22	Ghat Tracer
23	Telescopic Alidade
24	Surveyor umbrella
25	Steel Tape

Department of Civil Engineering : List of Lab Equipments etc. : 2021-22

Name of the Lab : Material Testing Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Vicat apparatus
2	Air permeability apparatus
3	Bulk density apparatus
4	Cement tensile testing machine
5	Aggregate crushing value
6	Lechatlier's mould
7	Lechatlier flask
8	Sieve shaker
9	Hos Balance
10	Water bath
11	Flow Table
12	Oven
13	Density basket
14	Compression testing machine

Name of the Lab : Solid Mechanics

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Three hinged arch apparatus.
2	Two hinged arch apparatus.
3	Column buckling apparatus.
4	Elastic properties of a beam apparatus.
5	Unsymmetrical bending apparatus
6	Verification of Maxwell theorem apparatus.
7	Deflection of curved member apparatus.
8	UTM
9	Charpy & IZOD
10	Brennel & Rockwell

Name of the Lab : Hydraulics & Hydraulic Machine

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Tilting bed apparatus
2	Multi speed centrifugal pump
3	Francis Turbine.
4	Pelton Turbine

Department of Civil Engineering : List of Lab Equipments etc. : 2021-22

Name of the Lab : Geotechnical Engineering

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Pycnometer
2	Triaxial Apparatus
3	Unconfined test apparatus
4	Vane shear test apparatus
5	Permeability test
6	Speedy Moisture Meter
7	Oven
8	Procter Test (light and heavy Procter)
9	Core cutter
10	Sand replacement
11	Hydrometer
12	Density bottle
13	Casgrande apparatus
14	Direct shear test
15	Blade Type Auger
16	Static cone
17	Relative density
18	Sieve shaker
19	Sieve set
20	SPT
21	Desicator

Name of the Lab : Transportation Engineering

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Los Angeles Abrasion Testing Machine
2	Cylindrical Measures
3	Penetrometer
4	Ring and ball point apparatus
5	Density Basket
6	Ductility Mould
7	Ductility testing machine
8	Flakiness index
9	Flash and fire point apparatus
10	Tamping Rod
11	Elongation index
12	Impact testing machine
13	Viscometer
14	Sieve set
15	Thermometer
16	CBR

Department of Civil Engineering : List of Lab Equipments etc. : 2021-22

Name of the Lab : Environmental Engineering

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	BOD incubator
2	Conductivity Meter
3	Cyber scan PH Meter
4	Digital electronic Balance
5	NSW Vertical Autoclave
6	Turbidity meter

Name of the Lab : Concrete Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Rebound Hammer
2	Hos Balance
3	Scoop
4	Steel pan
5	Plastic bucket
6	Concrete Mixer
7	Compaction Factor test
8	Cube mould
9	Steel tray
10	Vibrating table
11	Water bath
12	Vee bee consistometer
13	Slump apparatus

Department of Electrical & Electronics Engineering : List of Lab Equipments etc. : 2021-22

Name of the Lab : Microprocessor and Microcontroller Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	8085 Microprocessor Kit
2	Measurement of Temperature using RTD
3	8257 Study Card
4	8255 Study Card
5	Stepper Motor Interface
6	Traffic Light Controller
7	Keyboard Module
8	Buffer/ Latch/Decoder/ Memory Card Module
9	8251 Study Card
10	Pentium Trainer Kit
11	Computer Systems

Name of the Lab : Control System Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Speed Torque Characteristics of an AC Servomotor Kit
2	Synchro- Transmitter Receiver Kit
3	Linear System Simulator Kit
4	Positional Error Detector Kit
5	P, PI, PID Temperature Controller for an Oven Kit
6	Multimeter
7	DSO
8	CRO
9	Servo Voltage Stabilizer
10	To study behaviour of separately excited DC Motor in O/L and C/L Condition
11	Power Supply
12	Function Generator
13	DC Position Control System Kit
14	Compensation Design Kit
15	Potentiometer Error Detector

Name of the Lab : Circuit Simulation Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Power Supply
2	Multimeter
3	Frequency Notch Filter Kit

Department of Electrical & Electronics Engineering : List of Lab Equipments etc. : 2021-22

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
4	Theorem Kit
5	CRO
6	Function Generator
7	RLC Circuit Trainer Kit
8	T and Pie Network Trainer Kit
9	Low Pass and High Pass Filter Trainer Kit
10	Computer Systems
11	Superpositio Theorem Kit
12	Thevenin Theorem Kit
13	Maximum Power Transfer Kit
14	Tellegens Theorem Kit
15	Transient Response RLC Kit
16	Series Parallel Resonance Kit
17	Two Port Network Kit
18	RL and RC Differentiator and Integrator Kit

Name of the Lab : Electrical Measurement and Instrumentation Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Strain Gauge
2	Piezo Electric Transducer Kit
3	Temperature Measurement (RTD) Kit
4	Thermocouple Kit
5	LVDT Kit
6	CRO
7	Calibration of AC Voltmeter & AC Ammeter
8	Speed of DC Motor by Photoelectric Pickup
9	Speed Measurement using Hall Effect Sensor
10	Measurement of Power using CT and PT
11	Computer Systems
12	Pressure using Peizoelectric Pickup
13	Maxwells Bridge Kit
14	Schering Bridge Kit
15	Kelvins Double Bridge Kit
16	Function Generator

Department of Electrical Engineering : List of Lab Equipments etc. : 2021-22

Name of the Lab : POWER SYSTEM LAB

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Distance protection relay
2	IDMT Relay
3	Under Voltage Relay
4	Over Voltage Relay
5	A.B.C.D Hybrid parameters of transmission line
6	Earth Fault Relay
7	Oil Testing Transformer
8	X_d & X_q of synchronous
9	Single line to ground fault
10	Negative & zero sequence reactances of synchronous machine
11	Over current relay
12	Three phase fault
13	Direction over current relay
14	Performance of long transmission line under different load
15	Percentage differential relay
16	Cable Fault Moore's Test
17	Rheostat 1500 ohm
18	DC Panel

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Auto Transformer 2KVA
2	Auto Transformer 1 KVA
3	AC Power supply
4	D.C Compound Motor
5	D.C Shunt Motor
6	D.C Power Supply
7	D.C Shunt Motor- Generator set
8	D.C Series Generator
9	D.C Shunt motor-alternator set
10	Single Induction Motor Squirrel Cage type
11	Lamp Load
12	Digital Multimeter
13	No Load and Blocked Rotor test on 1 phase Induction Motor
14	Rheostat 1500 ohm 0.5 Amp
15	Rheostat 4 ohm 10 Amp
16	Rheostat 350 ohm
17	Starter 16 amp

Department of Electrical Engineering : List of Lab Equipments etc. : 2021-22

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
18	Starter 3 Point
19	Starter 4 Point
20	Stroboscope
21	Table Practical
22	Table Small
23	Techometer
24	Techometer digital
25	(Contact Type)
26	Transformer Single phase
27	Voltmeter(MI Type 0-75//150/300v
28	Voltmeter 300V (MC Type0-75/150/300V)
29	Voltmeter Analog (MI Type 0/150/300/600V)
30	Voltmeter Moving coil
31	MI Type 0/300/600V
32	Watt Meter (LPF)0-300/600 5/10A
33	Watt meter 2.5- 5Amp
34	Watt Meter 5-10
35	Watt Meter UPF 5-10 Amp
36	Speed Control of AC Motor using TRIAC
37	Voltmeter DC 0-600V
38	Multimeter 3.5 Digt Trinity
39	Speed Control of DC Motor using SCR
40	Speed Control of AC Motor using V/F Method
41	Power Supply
42	Power Supply
43	3 Point Starter 5HP
44	Voltmeter Analog MC
45	Hopkinson test on D.C Mchin
46	Swinburne Test on D.C Shunt Motor
47	Three phase to two phae conversion
48	3phase Slipring induction motor
49	Xd & Xq of synchronous machine
50	Three phase capacitive load

Name of the Lab :PROJECT LAB

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Battery 12V/ 2.5A
2	Soldering iron
3	Wire Cutter
4	Paint Brush

Department of Electrical Engineering : List of Lab Equipments etc. : 2021-22

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
5	Stepper motor
6	Eco motor
7	uno Arduino
8	LCD display
9	Soldering past
10	Wire bandal
11	Bread board
12	Battery 9V
13	Extension board
14	Gsm card

Name of the Lab :Power Electronics Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Triggering of IGBT, MOSFET & Power Transistor
2	Triggering circuit of SCR (R, RC & UJT)
3	Single phase fully controlled bridge rectifier with DC motor load
4	Three phase fully controlled bridge rectifier with R & RL load
5	Single phase ac voltage regulator with R & RL load
6	Four quadrant operation of chopper circuit
7	Single phase half controlled rectifier
8	Single phase 3 phase bridge rectifier
9	Single phase cycloconverter
10	IGBT based single phase series resonance inverter
11	MOSFET based single phase series resonance inverter

Name of the Lab : Electrical Workshop

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Kit- Two lamp control by one switch series connection
2	Kit- House wiring connection
3	Kit- One lamp control by two way switch (stair case wiring)
4	Kit- Two lamp parallel connection
5	Kit- Distribution board
6	Digital earth resistance tester
7	8 way MCB box
8	Wire 1.5mm
9	Wire 0.75mm
10	Wire 2.5mm
11	3-pin top
12	RCCB 40A

Department of Electrical Engineering : List of Lab Equipments etc. : 2021-22

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
13	Switch 6A
14	BCB 6A
15	MCB 10A
16	MCB 20A
17	Socket 16A
18	Isolator 40A
19	Drill machine
20	DSO
21	Tachometer
22	Wire stripper
23	Plier
24	Screwdriver
25	Tester
26	Cutter
27	Hammer
28	Soldering iron
29	Screwdriver set

Department of Applied Science : List of Lab Equipments etc. : 2021-22

Name of the Lab : Engineering Physics Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Carry Foster Bridge
2	Variation of Magnetic Field
3	Stefan's Law
4	Single Slit Diffraction
5	Hall Effect Setup
6	Four-Probe Setup
7	Newton's Rings
8	Nodal Slide Experiment
9	Spectrometer
10	Polarimeter Experiment
11	Numerical Apprature
12	Potentiometer Experiment
13	Hysteresis Curve
14	Freshnel Biprism
15	Physical Balance
16	Pin Board
17	Projector (OHP)
18	Extention Board
19	Reading Lamp
20	Resistance Box
21	Rheostat
22	Fire Cylander
23	Screw Gauge
24	Thermometer
25	Rechargeable Torch
26	White Board
27	Ammonium Chloride
28	Copper Sulphate
29	Bulb 100w
30	LED Bulb
31	Connecting Wire (Copper)
32	Diffraction Grating
33	Single slit
34	Ge Crystal
35	Leclanche Cell
36	Mercury Vapour lamp
37	Multimeter Battery
38	Nichrome wire

Department of Applied Science : List of Lab Equipments etc. : 2021-22

Name of the Lab : Engineering Physics Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
39	Polarimeter Tube
40	Sodium Vapour lamp
41	Soldering Wire
42	Volt meter
43	Ammeter
44	Galvanometer
45	Sugar Cube
46	Holder (Stefan's Law Expt.)
47	Holder (Bulb)
48	Convex Lens
49	Zinc Rod
50	Copper strip
51	Rexine Chart
52	Thinner
53	Sand Paper
54	Magnifying Glass
55	Magnifying Glass (small)
56	Beaker
57	Measuring Cylinder
58	Bowl
59	Weight box
60	Conical Flask
61	Stool Plastic
62	Stool Wooden
63	Chair
64	Experiment Table
65	Office Table
66	Console Table
67	Stop Watch
68	Bunsen Burner
69	Almirah
70	Book case
71	RF Oscillator
72	Bridge Oscillator
73	Battery Eliminator
74	Laptop

Department of Applied Science : List of Lab Equipments etc. : 2021-22

Name of the Lab: Engg Chemistry Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Digital Balance
2	Analytical Balance
3	Colorimetre
4	Conductivity metre
5	p H meter Digital
6	Heating Mantle
7	Fridge
8	Muffle Furnace
9	Oven
10	Double Distillation Water Assembly
11	Stopwatch
12	Thermostat water bath
13	Themometre
14	Burette Stand Iron
15	Burette Stand Plastic
16	Burette Clamp Plastic
17	Burette Clamp Iron
18	Gas Cylinder
19	Fire Extinguiher
20	Magnetic Sirrer
21	Wooden Stool
22	Experiment Table
23	Fire Bucket
24	Electrodes
25	Spirit Lamp
26	Beaker 100mL
27	Beaker 250mL
28	Beaker 500mL
29	Burette 50 mL
30	Burette 25 mL
31	Conical Flask 100mL
32	Conical Flask 250mL
33	Crucible tongs 6"inch
34	China Dish(Porcelin)
35	Dropper
36	Plastic Funnel 7.5"inch
37	Filter Paper
38	Glass Rod

Department of Applied Science : List of Lab Equipments etc. : 2021-22

Name of the Lab: Engg Chemistry Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
39	Hand Gloves
40	Measuring Cylinder 5mL
41	Measuring Cylinder 10mL
42	Measuring Cylinder 25mL
43	Measuring Cylinder 50mL
44	Measuring Cylinder 100mL
45	Measuring Cylinder Plastic 250mL
46	Measuring Cylinder Plastic 500mL
47	Measuring Cylinder Glass 500mL
48	Ostwald Viscometre
49	Stalgamometre
50	Pipette graduated 1mL
51	Pipette graduated 2mL
52	Pipette graduated 5mL
53	Pipette 10mL
54	Pipette 25 mL
55	Reagent Bottle 125mL
56	Reagent Bottle 250mL
57	Test Tube 10mL
58	Test Tube Stand plastic
59	Test Tube Brush
60	Test Tube Holder
61	Volumetric Flask 500 mL
62	Volumetric Flask 1000 mL
63	Volumetric Flask 2000 mL
64	Winchester Bottle 5Ltr
65	Wash Bottle Plastic 500mL
66	Relative Density Bottle
67	Spatula
68	Weight Box
69	First Aid Box
70	Ammonium ferrous sulphate
71	Ammonium ferric sulphate
72	Ammonia solution
73	Acetic Acid
74	Alpha Naphthol
75	Bleaching Powder
76	Buffer Capsule-9.2 p H

Department of Applied Science : List of Lab Equipments etc. : 2021-22

Name of the Lab: Engg Chemistry Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
77	Buffer Capsule-7 p H
78	Buffer Capsule-4 p H
79	Benzene
80	Beta Naphthol
81	Calcium carbonate
82	Copper Sulphate
83	Chromium Trioxide
84	Chart of Periodic Table
85	Dextrose
86	2,4 Dinitrophenyl hydrazine
87	EDTA
88	Ethyl Acetate
89	Eriochrome Back T-Indicator
90	Ethanol
91	Ferrous Sulphate
92	Hydrochloric Acid
93	Magnesium chloride
94	Methanol
95	Methyl orange
96	Methyl red
97	Nitric Acid
98	O-Phenylene Diamine
99	Potassium Ferricyanide
100	Potassium Chloride
101	Potassium chromate
102	Potassium dichromate
103	Potassium Iodide
104	Potassium thiocyanate
105	Polystyrene
106	Phenolphthaleine
107	Phenol
108	Sodium thiosulphate
109	Sodium Carbonate
110	Starch
111	Sodium chloride
112	Sulphuric Acid
113	Silver Nitrate
114	Sodium Hydroxide(pellets)

Department of Applied Science : List of Lab Equipments etc. : 2021-22

Name of the Lab: Engg Chemistry Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
115	Sodium Metal
116	Spirit
117	Schiff's Reagent
118	Notice Board
119	White Board
120	Table 3"2"

Department of Humanities : List of Lab Equipments etc. : 2021-22

Name of the Lab : Language Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Main Server System
2	Computer System
3	Computer System
4	Projector
5	Focus Study 500 English Communication Language Lab Along With Content
6	Projector

Department of Computer Applications (MCA) : List of Lab Equipments etc. : 2021-22

Name of the Lab : Programming Lab

S. No.	Name of Equipment / Machine / Apparatus / Items / Experimental Setup etc. with specifications
1	Computer System: Intel Core I5, 4GB RAM, 500 GB HDD
2	Keyboard
3	Mouse

- **Computing Facilities**

Computer Peripheral Type	Available
Number of PCs	1082
Legal System Software	25
Legal Application Software	55
Printers	127
Internet Speed in MBPS	1024

- **List of facilities available**

Facilities provided for games and sports:

SPORTS GROUNDS	
Area Available	Type of Play Ground
Outdoor (Area Available 16200 Sq. Meters)	Football, Hockey & Cricket Grounds
	Badminton court
	Volleyball Courts
	Basketball Courts
Indoor (Area Available 2046 Sq. Meters)	Multi Exercise Hall (Gymnasium)
	Weight –Lifting Halls
	Table Tennis Halls
Usage	National Events
	Annual Athletic meet

Sports Facility (INDOOR Facilities) - Area Available 2046 Sq. Meters

S No.	Type of Sports
1.	A Modern GYM
2.	Weight –Lifting Halls
3.	Table tennis Table
4.	Carom Boards
5.	Chess Boards
6.	Yoga Centre

- **Teaching Learning Process**

- Curricula and syllabus for each of the Programmes as approved by the University
- Academic Calendar of the University
(Refer AKTU website)



APPROVAL PROCESS 2021-22

Extension of Approval (EoA)

F.No. Northern/1-9320689275/2021/EOA

Date: 03-Jul-2021

To,

The Principal Secretary (Tech. Edu.)
Govt. of Uttar Pradesh,
Sachiv Bhawan, Lucknow-226001,
12A, Navin Bhawan,
U.P. Lucknow-226001

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	1-21805422	Application Id	1-9320689275
Name of the Institution /University	GALGOTIAS COLLEGE OF ENGINEERING & TECHNOLOGY	Name of the Society/Trust	SMT. SHAKUNTALA EDUCATIONAL & WELFARE SOCIETY
Institution /University Address	PLOT NO 1, KNOWLEDGE PARK, PHASE II, INSTITUTIONAL AREA, GREATER NOIDA, UP., GREATER NOIDA, GAUTAM BUDDHA NAGAR, Uttar Pradesh, 201306	Society/Trust Address	4405/6, PRAKASH APARTMENT PART II, 5, ANSARI ROAD, DARYAGANJ, NEW DELHI, NEW DELHI, NEW DELHI, Delhi, 110002
Institution /University Type	Private-Self Financing	Region	Northern

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	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	120	120	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	INFORMATION TECHNOLOGY	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	120	120	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	180	180	NA	NA

ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	120	120	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	120	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	120	120	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRICAL ENGINEERING	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	60	60	NA	NA
MCA	POST GRADUATE	MASTERS IN COMPUTER APPLICATIONS	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	60	90	NA	NA
MANAGEMENT	POST GRADUATE	MBA	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE)	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	0	60##	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ARTIFICIAL INTELLIGENCE (AI) AND DATA SCIENCE	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	0	60##	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND DESIGN	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	0	60##	NA	NA

Approved New Course(s)

\$\$ New Course(s)/Increase in Intake should be offered in Emerging Area

\$\$ New Course(s)/Increase in Intake should be offered in Emerging Area

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**, Uttar Pradesh**
2. **The Registrar**,
Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow**
3. **The Principal / Director,
GALGOTIAS COLLEGE OF ENGINEERING & TECHNOLOGY
Plot No 1, Knowledge Park, Phase II, Institutional Area,
Greater Noida, Up.,
Greater Noida, Gautam Buddha Nagar,
Uttar Pradesh, 201306**
4. **The Secretary / Chairman,
4405/6, PRAKASH APARTMENT PART II, 5, ANSARI ROAD, DARYAGANJ, NEW DELHI
NEW DELHI, NEW DELHI
Delhi, 110002**
5. **The Regional Officer,
All India Council for Technical Education
Govt. Polytechnic Campus
Adjoining Directorate of Technical Education
Vikas Nagar, Kanpur-208 002, Uttar Pradesh**
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