

- 18.1. **Mandatory Disclosure** Updated on 07.02.2024  
**Name of the Institution** Meerut Institute of Engineering & Technology  
**Address of the Institution** NH-58, Baghpat Road Crossing,  
 Bypass Road,  
 City & Pin Code Meerut-250005.  
 State / UT Uttar Pradesh  
 Phone number with STD code 0121-2439019, 2439057  
 FAX number with STD code 0121-2439058  
 Email [contact@miet.ac.in](mailto:contact@miet.ac.in)  
 Website [www.miet.ac.in](http://www.miet.ac.in)
- 18.2. **Name of the Society** City Educational & Social Welfare Society  
**Address of the Society** 47/M-1, Jawahar Quarters, Begum Bridge,  
 Meerut-250001. (U.P.)  
 Phone No. 0121-2439019, 2439057  
 Email [contact@miet.ac.in](mailto:contact@miet.ac.in)  
 Registered with Registered under the Societies Registration Act-1860 vide  
 Registered Date registration No.1573, file No. 15973-M dated 10.03.1989 and  
 renewed on 10.03.2019 for further period of 5 years i.e. upto  
 10.03.2024.

**LIST OF MEMBERS OF THE EXECUTIVE COMMITTEE**

S.No.	Name	Address	Occupation	Designation
1.	Sri Gaurav Agarwal S/o Sri Vishnu Saran	47/M-1, Jawahar, Quarters, Begum Bridge, Meerut	Educationist	President
2.	Dr. Om Prakash S/o Late Sri Faquir Chand	47/L-4, Jawahar, Quarters, Begum Bridge, Meerut	Private Practitioner	General Secretary
3.	Sri Vishnu Saran S/o Late Sri Chandra Sen Agarwal	47/M-1, Jawahar, Quarters, Begum Bridge, Meerut	Educationist	Additional General Secretary
4.	Dr.(Mrs.) Sarojini Agarwal D/o Late Shri Chandra Sen Agarwal W/o Dr. Om Prakash	47/L-4, Jawahar, Quarters, Begum Bridge, Meerut	Private Practitioner	Vice President
5.	Smt. Akanksha Agarwal W/o Shri Puneet Agarwal	105, Pariwar Apartments, I.P. Extension, Patpar Ganj, New Delhi.	Service	Treasurer
6.	Dr. (Smt. ) Neema Agarwal W/o Sri Raman Batra	NIET Campus, 19- Institution Area, Phase-II, Greater Noida, Gautam Budh Nagar.	Private Practitioner	Additional Treasurer
7.	Sri Nipun Agarwal S/o Sri Vishnu Saran	42975, Paseo Padre Pkwy Fremont CA 94539	Service	Member
8.	Dr.(Smt.) Himani Agarwal D/o Dr. Om Prakash	101, Electra Villa, Jawahar Quarters, Begum Bridge, Meerut.	Private Practitioner	Member

- 18.3. **Name of Director** Prof. (Dr.) Brijesh Singh  
**Address** R-13/20, Raj Nagar, Ghaziabad-201001  
**Phone number with STD code** 0121-2439019, 2439057,  
**Mobile No.** 9335090922  
**Email** [director@miet.ac.in](mailto:director@miet.ac.in)  
**Highest Degree** Ph.D.  
**Field of Specialization** Engineering & Technology (Mechanical Engineering)
- 18.4. **Name of the affiliating University** Dr. A.P.J. Abdul Kalam Technical University, Lucknow

### 18.5. Governing Board Members

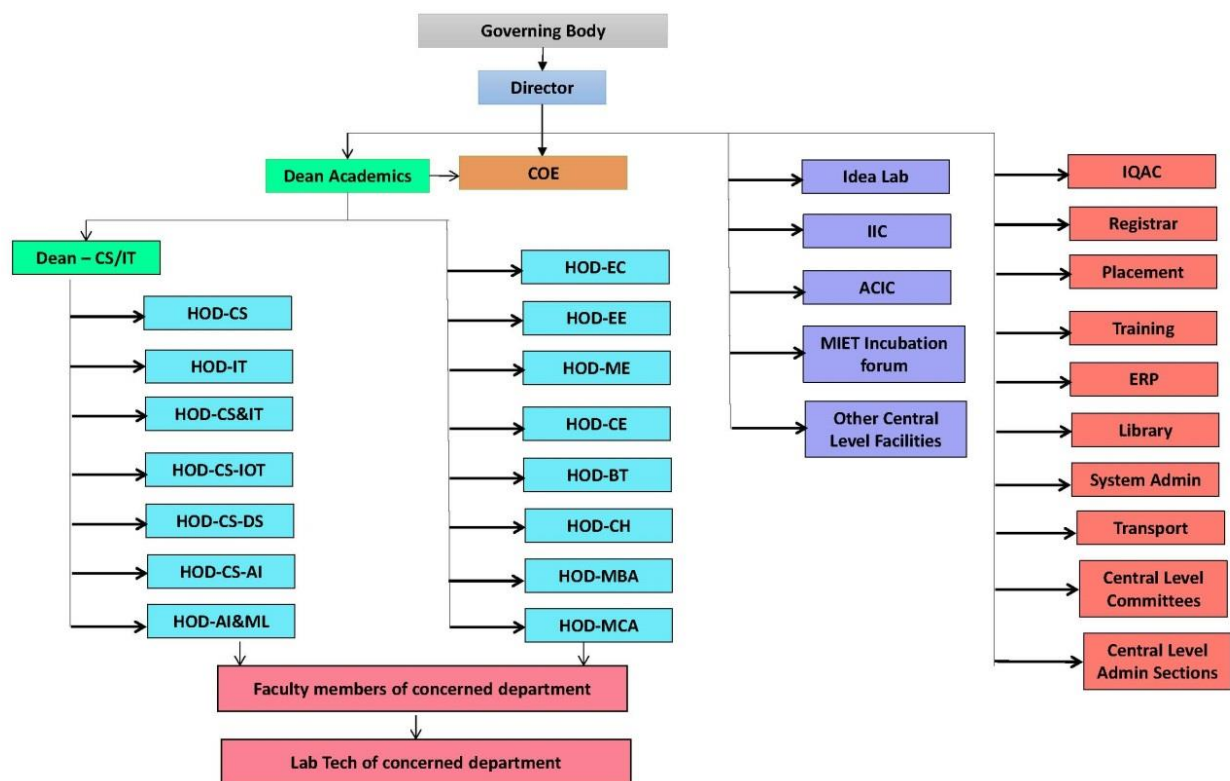
Chairman is Mechanical Engineer holds Degree (B.E.) from National Institute of Technology, Kurukshetra. He held several coveted post and served the U.P. Government for over three decades. This Governing Body have very senior Academicians from IIT Roorkee, Indraprastha University, Delhi and Industrialists are included who alloy their expertise for illuminating a direction for functioning of the Institute.

S.No.	Particular	Name	Qualification	Occupation	Official Address
1	Chairman	Er. Vishnu Saran	B.Sc. Engg. (NIT Kurukshetra)	Educationist	47/M-1, Jawahar Quarters, Begum Bridge, Meerut-250001
2	Professor of the Institute	Shri Puneet Agarwal	B.Tech. PGDM. (IIMA)	Professor	Meerut Institute of Engg. & Technology NH-58, Baghpat Road Crossing, Bypass Road, Meerut- 250005. (U.P.)
3	An eminent Technologist & Educationist	Shri Vibhor Agarwal	B.Tech.(IIT, Bombay), PGDM (IIM, Bangalore)	Director	Director, Multimax Engineering Works, A-6, Industrial Estate, Partapur, Meerut-250103 (U.P.)
4	Industrialist Educationist nominated by society	Shri V. K. Jain	B.E.	Industrialist	Managing Director Thermo Fab Engineers, G1, G2 & G3 Industrial State, Delhi Road, Saharanpur – 247001 (U.P.)
5	Associate Professor of the Institute	Shri Gaurav Goel	B.Tech., M.E., Ph.D. Pursuing	Associate Dean, B.Tech. First Year	Meerut Institute of Engg. & Technology NH-58, Baghpat Road Crossing, Bypass Road, Meerut- 250005. (U.P.)
6	Nominee of State Govt, (Ex-officio)	To be Nominated			
7	Nominee of Dr. A.P.J. Abdul Kalam Technical University, Lucknow	Prof. (Dr.) R.P. Singh	Ph.D	Consultant and Ex-Director, H.B.T.U., Kanpur	7/105 E, Villa-3, Ratan Kunj, Swaroop Nagar, Kanpur-208002. (U.P.)
8	Industrialist / Technologist / from the region nominated by State Government	To be Nominated			
9	Industrialist / Technologist / Educationist to be nominated by society	Dr. Vinod Kumar	M.D.	Medical Practitioner	313/19, Shivaji Road, Meerut – 250002 (U.P.)
10	Industrialist / Technologist / Educationist to be	Mrs. Manju Agarwal	M.A.	Retd. Deputy Managing Director,	14254, ATS ONE HAMLET, Sector - 104,Noida – 201301

**Meerut Institute of Engineering & Technology**  
**NH-58, Baghpat Road Crossing, Bypass Road, Meerut-250005. (U.P.)**

	nominated by society			State Bank of India	(U.P.)
11	Industrialist / Technologist / Educationist to be nominated by society	Dr. Mani Madhurkar	Ph. D. Computer Science	Program Manager - University Relations IBM India Pvt. Ltd.,	Artha IBM India, Artha infratech, Tower 4, Plot 21, Tech Zone IV, Amrapali Dream Valley, Greater Noida, Uttar Pradesh 201308
12	Member Secretary	Prof. (Dr.) Brijesh Singh	Ph.D.	Director	Meerut Institute of Engg. & Technology NH-58, Baghpat Road Crossing, Bypass Road, Meerut- 250005. (U.P.)

i. Organization Chart



ii.	Grievance redressal mechanism for faculty, staff and students	At several places Drop Boxes are placed where students are encouraged to drop their impressions on the functioning of Institute and teaching in the Classes. Students are free to write any complaint without their name so as to take out any fear from their minds. Each complaint is then addressed and put up on a separate notice board to make the system very-very transparent. Faculty is welcomed by Chairman, Director and Dean Academics to put any grievance or any thing else which is holding them back to deliver their best.
iii.	Establishment of Anti Ragging Committee	Yes
iv.	Establishment of Online Grievance Redressal Mechanism	Yes
v.	Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University	Yes
vi.	Establishment of Internal Complaint Committee (ICC)	Yes
vii.	Establishment of Committee for SC/ST	Yes
viii.	Internal Quality Assurance Cell	Yes
ix.	Equal Opportunity Facilities Cell	Yes

#### **18.6. Programmes**

i. Name of the Programmes approved by AICTE  
 Course  
 Level

B.Tech.  
 UG  
 Computer Science & Engg.  
 Computer Science  
 Information Technology  
 Electronics & Communication Engg.  
 Electrical Engg.  
 Mechanical Engg.  
 Chemical Engg.  
 Biotechnology  
 Civil Engg.  
 Computer Science & Information Technology  
 Computer Science & Engg. (Data Science)  
 Computer Science & Engg. (Artificial Intelligence and Machine Learning)  
 Computer Science & Engg. (Artificial Intelligence)  
 Computer Science & Engg. (IOT)  
 B.Pharm  
 PG  
 MBA  
 MCA  
 M.Tech. (Biotechnology)  
 M.Tech. (Computer Science & Engg.)  
 M.Tech. (Electronics & Communication Engg.)  
 M.Pharm. (Pharmaceutics)  
 M.Pharm. (Pharmacology)

<b>ii. Name of Programmes Accredited by NBA</b>		
<b>1.</b>	<b>Name/ List of Programmes/ Courses Accredited</b>	<b>Status of Accreditation (Validity period)</b>
	B.Tech. Computer Science & Engg.	ACCREDITED from AY 2021-22 to 2023-24 i.e. upto 30.06.2024
	B.Tech. Electrical Engg.	ACCREDITED from AY 2021-22 to 2023-24 i.e. upto 30.06.2024
	B.Tech. Information Technology	ACCREDITED From 01.07.2023 to 30.06.2026
	B.Tech. Electronics & Communication Engg.	ACCREDITED From 01.07.2023 to 30.06.2026
	B.Pharm	ACCREDITED From 01.07.2019 to 30.06.2025
<b>2.</b>	<b>Applied for Accreditation</b>	
	<b>A. Applied but Visit not happened</b>	N.A.
	<b>B. Visit happened but result awaited</b>	N.A.
<b>3.</b>	<b>List of programmes/ courses Not Applied</b>	B.Tech. Biotechnology B.Tech. Chemical Engg. B.Tech. Civil Engg. B.Tech. Mechanical Engg. MBA MCA

<b>iii. NAAC Accreditation Status</b>		
<b>1.</b>	<b>Accredited</b>	B++ Grade From 26.09.2018 to 25.09.2023

iv Total Number of Courses, v (a Name, b Number of Seats, c Duration, d Cut off marks/ rank of admission during the last years)

<b>S. No.</b>	<b>Course</b>	<b>Sanctioned Intake</b>	<b>Duration</b>	<b>Fee</b>	<b>Cut Off SEE-UPTU Rank for Admission in last 3 Years</b>		
					<b>2023-24</b>	<b>2022-23</b>	<b>2021-22</b>
1	B.Tech. Computer Science & Engg.	360	4 Yrs.	Rs 1,02,013.00	1100314	246213	341307
2	B.Tech. Computer Science	60	4 Yrs.	Rs 1,02,013.00	851994		
3	B.Tech. Information Technology	60	4 Yrs.	Rs 1,02,013.00	1044811	560375	777405
4	B.Tech. Electronics & Communication Engg.	120	4 Yrs.	Rs 1,02,013.00	1082631	880490	782176
5	B.Tech. Electrical Engg.	60	4 Yrs.	Rs 1,02,013.00	1038781	686704	841133
6	B.Tech. Mechanical Engg.	60	4 Yrs.	Rs 1,02,013.00	1106693	372912	703217
7	B.Tech. Chemical Engg.	30	4 Yrs.	Rs 1,02,013.00	793019	200672	357424
8	B.Tech. Bio-Technology	60	4 Yrs.	Rs 1,02,013.00	26376	14222	-
9	B.Tech. Civil Engg.	60	4 Yrs.	Rs 1,02,013.00	1050034	718788	536940
10	B.Tech. Computer Science & Information Technology	120	4 Yrs.	Rs 1,02,013.00	1082368	411109	527101
11	B.Tech. Computer Science & Engg. (Data Science)	120	4 Yrs.	Rs 1,02,013.00	1055939	464752	463782
12	B.Tech. Computer Science & Engg. (Artificial Intelligence and Machine Learning)	120	4 Yrs.	Rs 1,02,013.00	1048826	296134	344874
13	B.Tech. Computer Science & Engg. (Artificial Intelligence)	120	4 Yrs.	Rs 1,02,013.00	989937	380166	391894

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14	B.Tech. Computer Science & Engg. (IOT)	60	4 Yrs.	Rs 1,02,013.00	1041650	606725	589655
15	B.Pharm.	100	4 Yrs.	Rs 1,02,013.00	30803	21595	10508
16	Master in Business Administration (MBA)	180	2 Yrs.	Rs 1,02,013.00	22819	20079	742
17	Master in Computer Application (MCA)	120	2 Yrs.	Rs 1,02,013.00	22907	15896	2976
18	Master of Technology: (Biotechnology)	9	2 Yrs.	Rs 1,02,013.00	-	-	-
19	Master of Technology (Computer Science & Engg.)	18	2 Yrs.	Rs 1,02,013.00	-	-	-
20	Master of Technology (Electronics & Communication Engg.)	18	2 Yrs.	Rs 1,02,013.00	-	-	-
21	M.Pharm (Pharmaceutics)	15	2 Yrs.	Rs 1,02,013.00	-	-	-
22	M.Pharm (Pharmacology)	15	2 Yrs.	Rs 1,02,013.00	-	-	-

vi. Fee (as approved by the state government)

**Fee in rupees**

Course	2023-24
B.Tech.	102013
B.Pharm	102013
MBA	102013
MCA	102013
M.Tech.	102013
M.Pharm.	102013

**18.7. Faculty:**

S.No.	Title	First Name	Middle Name	Last Name	Designation	Course
1	Dr.	ELIZA		CHAKRABORTY	PROFESSOR	BIOTECHNOLOGY
2	Dr.	NITIN		VERMA	PROFESSOR	BIOTECHNOLOGY
3	Dr.	ASHIMA		KAPOOR	PROFESSOR	BIOTECHNOLOGY
4	Dr.	VARAHA	SURYA	DOKULA	ASSOCIATE PROFESSOR	BIOTECHNOLOGY
5	Dr.	MADHURI		GUPTA	ASSOCIATE PROFESSOR	BIOTECHNOLOGY
6	Dr.	GOURAV		MISHRA	ASST PROFESSOR	BIOTECHNOLOGY
7	Dr.	ANUJ		SINGH	ASST PROFESSOR	BIOTECHNOLOGY
8	Dr.	NITIKA		VATS	ASST PROFESSOR	BIOTECHNOLOGY
9	Dr.	NEHA		SINGH	ASST PROFESSOR	BIOTECHNOLOGY
10	Dr.	PRACHI		SINGH	ASST PROFESSOR	BIOTECHNOLOGY
11	Dr.	NIKESH		KUMAR	ASST PROFESSOR	BIOTECHNOLOGY
12	Mr.	ROHIT		SHARMA	ASST PROFESSOR	BIOTECHNOLOGY
13	Ms.	DEEPIKA		PAL	ASST PROFESSOR	BIOTECHNOLOGY
14	Dr.	ANKESH		PANDEY	ASST PROFESSOR	BIOTECHNOLOGY
15	Dr.	SACHIN	KUMAR	TOMAR	ASST PROFESSOR	BIOTECHNOLOGY
16	Ms.	ADITI		TIWARI	ASST PROFESSOR	BIOTECHNOLOGY
17	Ms.	AKANSHA		KAUSHIK	ASST PROFESSOR	BIOTECHNOLOGY
18	Dr.	KRISHANU			ASST PROFESSOR	BIOTECHNOLOGY
19	Dr.	DEEPAK		YADAV	ASSOCIATE PROFESSOR	CHEMICAL ENGINEERING
20	Dr.	SONI		YADAV	ASSOCIATE PROFESSOR	CHEMICAL ENGINEERING
21	Dr.	SHIVANGI			ASST PROFESSOR	CHEMICAL ENGINEERING

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22	Mr.	ABHIHSEK		SRIVASTAVA	ASST PROFESSOR	CHEMICAL ENGINEERING
23	Mr.	ASHISH	KUMAR	MISHRA	ASST PROFESSOR	CHEMICAL ENGINEERING
24	Dr.	MUZAFFAR		IQBAL	ASST PROFESSOR	CHEMICAL ENGINEERING
25	Dr.	SANJEEV		SINGH	PROFESSOR	CIVIL ENGINEERING
26	Dr.	SANDEEP		MAURYA	ASSOCIATE PROFESSOR	CIVIL ENGINEERING
27	Mr.	DILIP	KUMAR	RAWAT	ASST PROFESSOR	CIVIL ENGINEERING
28	Mr.	AYUSH		JAIN	ASST PROFESSOR	CIVIL ENGINEERING
29	Mr.	YOGESHKISHORE		SRIVASTAV	ASST PROFESSOR	CIVIL ENGINEERING
30	Mr.	KAMAL		KUMAR	ASST PROFESSOR	CIVIL ENGINEERING
31	Mr.	YOGESH		MOHAN	ASST PROFESSOR	CIVIL ENGINEERING
32	Ms.	MANSI		AGGARWAL	ASST PROFESSOR	CIVIL ENGINEERING
33	Ms.	SHIVANI		PUNDIR	ASST PROFESSOR	CIVIL ENGINEERING
34	Dr.	KRISHNA	KUMAR	SINGH	ASST PROFESSOR	CIVIL ENGINEERING
35	Mr.	MRINAL	KUMAR	SINGH	ASST PROFESSOR	CIVIL ENGINEERING
36	Ms.	SRISHTI		SAINI	ASST PROFESSOR	CIVIL ENGINEERING
37	Mr.	AMBAREESH		KUMAR	ASST PROFESSOR	CIVIL ENGINEERING
38	Mr.	NIHAR		NAGAR	ASSOCIATE PROFESSOR	COMPUTER SCIENCE
39	Mr.	MOHD		VASIULLA	ASSOCIATE PROFESSOR	COMPUTER SCIENCE
40	Ms.	SUMBUL		KANEEZ	ASST PROFESSOR	COMPUTER SCIENCE
41	Ms.	PRIYA			ASST PROFESSOR	COMPUTER SCIENCE
42	Ms.	SAMEEHA		KHAN	ASST PROFESSOR	COMPUTER SCIENCE
43	Ms.	ANSHU			ASST PROFESSOR	COMPUTER SCIENCE
44	Ms.	TUBA		SARTAJ	ASST PROFESSOR	COMPUTER SCIENCE
45	Ms.	SWATI		KUMARI	ASST PROFESSOR	COMPUTER SCIENCE
46	Mr.	ANSHUL		GUPTA	ASST PROFESSOR	COMPUTER SCIENCE
47	Ms.	ANCHAL		CHAUDHARY	ASST PROFESSOR	COMPUTER SCIENCE
48	Mr.	DEEPAK		VARSHNEY	ASST PROFESSOR	COMPUTER SCIENCE
49	Mr.	RUCHI		GUPTA	ASST PROFESSOR	COMPUTER SCIENCE
50	Dr.	MUKESH		RAWAT	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
51	Dr.	ANUBHAV		KUMAR	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
52	Dr.	KRIPA	SHANKER	MISHRA	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
53	Mr.	MOHAMMAD		IQBAL	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
54	Dr.	RANJEET		KUMAR	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
55	Dr.	M S		SATISH BABU	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
56	Dr.	VIKAS		SRIVASTAVA	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
57	Dr.	ATUL	KUMAR	RAZDAN	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
58	Dr.	ANKUR		SAXENA	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING



59	Dr.	RAKESH	KUMAR	ARORA	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
60	Dr.	PRADEEP		PANT	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
61	Dr.	ANURAG		AERON	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
62	Dr.	SHEETAL		CHAUDHARY	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
63	Dr.	HONEY		TOMAR	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
64	Dr.	RAKHI		SHARMA	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
65	Dr.	MAHENDRA		SONKER	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
66	Dr.	SATENDRA		KUMAR	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
67	Dr.	MOHD	ALTAMASH	SHEIKH	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
68	Dr.	WASEEM		AHMAD	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
69	Dr.	BABU		KUMAR	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
70	Dr.	PIYUSH		TEHRI	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
71	Ms.	SHIVANI		ROHILLA	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
72	Dr.	NEHA		SAXENA	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
73	Dr.	PRASHANT		JINDAL	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
74	Ms.	MARIYA	KHURSHID	ANSARI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
75	Ms.	PRAGYA		GAUR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
76	Ms.	ANJALI		SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
77	Mr.	ANUPAM		RATN	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
78	Mr.	VIVEK		KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
79	Ms.	MONIKA		MITTAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
80	Ms.	PRIYANKA		AGARWAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
81	Mr.	NEERAJ		SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING

82	Mr.	JAGBEER		SINGH	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
83	Mr.	AMIT		KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
84	Mr.	ANUJ		KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
85	Mr.	VIJAY	KUMAR	SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
86	Ms.	ANCHAL		CHOUDHARY	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
87	Ms.	MEGHA		SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
88	Ms.	VANI		RASTOGI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
89	Ms.	VAISHALI		MALIK	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
90	Mr.	ANKUSH		GUPTA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
91	Ms.	PRIYANKA			ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
92	Ms.	SHWETA		SAXENA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
93	Ms.	NIGHAT	NAAZ	ANSARI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
94	Mr.	RAHUL		KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
95	Mr.	SHIVAM		VERMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
96	Ms.	AQSA		ANSARI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
97	Mr.	MEHARBAN		ALI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
98	Ms.	NEHA		PRAKASH	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
99	Ms.	RASH	PAL	KAUR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
100	Mr.	SHIVAM		SINGHAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
101	Mr.	MD		SHAHID	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
102	Ms.	SHIVANGI		SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
103	Ms.	SONI		PANWAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
104	Mr.	HONEY		TYAGI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING

105	Mr.	KAPIL		GIRI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
106	Ms.	DIKSHA			ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
107	Mr.	VISHAL		SOM	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
108	Dr.	MOHD		MUGHIRAH	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
109	Ms.	SONAM		JAHAN	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
110	Ms.	TANVI		GUPTA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
111	Ms.	SONIKA		JALHOTRA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
112	Dr.	GAURAV		SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
113	Mr.	HANUMAN		MAURYA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
114	Mr.	GAURAV		KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
115	Ms.	ANKITA		RAJ	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
116	Mr.	AQEEL	HAIDER	SHAMS	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
117	Ms.	ANKITA		YADAV	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
118	Dr.	KAPIL		MOTLA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
119	Ms.	SHWETA		SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
120	Ms.	AAYUSHI		JAIN	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
121	Mr.	PRASHANT		SINGH	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
122	Ms.	RACHNA		MAHAVAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
123	Mr.	RAJRAVI	KUMAR	RAM	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
124	Ms.	SRISTI		VASHISTH	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
125	Ms.	SWATI		SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
126	Mr.	NAUMAN		ALI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
127	Ms.	MUSKAN		GUPTA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING

128	Mr.	SHOBHIT		KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
129	Dr.	ATUL		KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
130	Dr.	AAKANKSHA		.	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
131	Ms.	ANAMIKA		SONI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
132	Ms.	BULBUL		CHAUDHARY	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
133	Mr.	BHIM		DASS	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
134	Mr.	NITIN		KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
135	Mr.	PANKAJ		RAGHAV	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
136	Ms.	PARUL		DIXIT	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
137	Mr.	BITTU	KUMAR	AMAN	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
138	Ms.	SHIKHA		GOLYAN	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
139	Mr.	SHAILENDRA	KUMAR	SINGH	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
140	Dr.	ANAMIKA		SINGH	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING ( ARTIFICIAL INTELLIGENCE )
141	Ms.	ANJU		DEVI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING ( ARTIFICIAL INTELLIGENCE )
142	Mr.	MOHD		AAMIR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING ( ARTIFICIAL INTELLIGENCE )
143	Mr.	IZHAR		KHAN	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING ( ARTIFICIAL INTELLIGENCE )
144	Mr.	PANKAJ		SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING ( ARTIFICIAL INTELLIGENCE )
145	Mr.	PRAVEEN		SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING ( ARTIFICIAL INTELLIGENCE )
146	Mr.	UMESH		KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING ( ARTIFICIAL INTELLIGENCE )

147	Dr.	ROHIT		KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING ( ARTIFICIAL INTELLIGENCE )
148	Mr.	DEEPAK			ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING ( ARTIFICIAL INTELLIGENCE )
149	Ms.	PRIYANKA		SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING ( ARTIFICIAL INTELLIGENCE )
150	Ms.	ALISHA		RAZA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING ( ARTIFICIAL INTELLIGENCE )
151	Ms.	SHAGUN		AGRAWAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING ( ARTIFICIAL INTELLIGENCE )
152	Mr.	YOGENDER	KUMAR	SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING ( ARTIFICIAL INTELLIGENCE )
153	Mr.	SHAMSHAD		ALI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING ( ARTIFICIAL INTELLIGENCE )
154	Ms.	PREETI		RANI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING ( ARTIFICIAL INTELLIGENCE )
155	Ms.	SHIVANI		SINGH	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING ( ARTIFICIAL INTELLIGENCE )
156	Mr.	KRISHAN		MURARI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING ( ARTIFICIAL INTELLIGENCE )
157	Mr.	KUNWAR	BABAR	ALI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING ( ARTIFICIAL INTELLIGENCE )
158	Mr.	MOHAMMAD	AAMIR	SOHAIL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING ( ARTIFICIAL INTELLIGENCE )
159	Ms.	AAYUSHI		CHAUDHARY	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING ( ARTIFICIAL INTELLIGENCE )
160	Mr.	RAHAT		YEZDANI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING ( ARTIFICIAL INTELLIGENCE )
161	Mr.	RAMESH	KUMAR	KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING ( ARTIFICIAL INTELLIGENCE )

162	Dr.	RAMBIR		SINGH	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING )
163	Dr.	SUMAN		DUTTA	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING )
164	Dr.	PAWAN		PAWAN	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING )
165	Ms.	MOHINI	PREETAM	SINGH	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING )
166	Ms.	MONIKA		SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING )
167	Mr.	RAHUL		MALIK	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING )
168	Ms.	VINITA		KUMARI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING )
169	Ms.	SUDHA			ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING )
170	Mr.	SHUBHAM		SHUKLA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING )
171	Mr.	SAURABH		MITTAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING )
172	Ms.	PRERNA			ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING )
173	Mr.	AKHILESH		PANDEY	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING )

174	Ms.	VINITA		SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING )
175	Mr.	ARVIND		KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING )
176	Ms.	HARSHA		VERMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING )
177	Ms.	PARUL			ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING )
178	Ms.	HINA		KOSER	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING )
179	Mr.	VASU		POPLY	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING )
180	Ms.	ANUSHKA		SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING )
181	Mr.	SACHIN		KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING )
182	Ms.	NIKITA		GOEL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING )
183	Mr.	MOHIT		KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING )
184	Dr.	VISHAL		UPMANU	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
185	Mr.	SURAJ	KUMAR	BHATNAGAR	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
186	Dr.	RUCHI	RANI	GARG	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)

187	Dr.	SANJEEV	KUMAR	YADAV	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
188	Mr.	ROHIT		AGGARWAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
189	Ms.	SHEELU		RANI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
190	Mr.	HEMANT		BARANVAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
191	Mr.	ROUNAK		SINGH	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
192	Mr.	MANOJ		KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
193	Mr.	MOHAMMAD	SHAHID	SAGAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
194	Mr.	ANKUSH		MISHRA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
195	Ms.	HIMANSHI		AGRAWAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
196	Ms.	RIFAT		NAJ	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
197	Ms.	RAJNI		.	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
198	Mr.	SANDEEP		MITTAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
199	Mr.	SACHIN		ROUSHA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
200	Mr.	MANOJ	KUMAR	SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
201	Mr.	AMOD		KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
202	Mr.	AQIB	AKHTAR	ZIA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
203	Mr.	MOHD		MUDASSIR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
204	Mr.	PANKAJ		KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
205	Mr.	ANJUL		JAISWAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)



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206	Ms.	ARADHANA		VERMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
207	Ms.	RAJNI		KHANNA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
208	Mr.	RAVINDER		BAHL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (IOT)
209	Ms.	RITU		SINGH	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (IOT)
210	Ms.	MEETU		RANI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (IOT)
211	Mr.	TAJENDER			ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (IOT)
212	Mr.	SHIVAM		NAGAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (IOT)
213	Mr.	AJAY	KUMAR	SAH	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (IOT)
214	Ms.	SRISHTI		CHAWLA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (IOT)
215	Dr.	NEETI		BANSAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (IOT)
216	Ms.	KALPANA		CHAUDHARY	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (IOT)
217	Ms.	SHIVANI			ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (IOT)
218	Mr.	MUKESH		KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (IOT)
219	Ms.	MUDRIKA		SONI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (IOT)
220	Mr.	TRILOK		RAWAT	ASST PROFESSOR	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
221	Ms.	KRATIKA		PATHAK	ASST PROFESSOR	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
222	Mr.	PUNIT		MITTAL	ASST PROFESSOR	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
223	Mr.	PRASHANT		KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
224	Ms.	KALPANA		ANSHU	ASST PROFESSOR	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
225	Ms.	DIMPLE		SINGH	ASST PROFESSOR	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY

226	Mr.	VASHISTHA		ANKIT	ASST PROFESSOR	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
227	Mr.	SHIVAM		SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
228	Ms.	GARIMA		KANSAL	ASST PROFESSOR	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
229	Ms.	KAJAL		DUBEY	ASST PROFESSOR	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
230	Mr.	ASHUTOSH		TRIPATHI	ASST PROFESSOR	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
231	Ms.	ASTHA		SHANDILYA	ASST PROFESSOR	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
232	Mr.	RAJESH	KUMAR	THAKUR	ASST PROFESSOR	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
233	Ms.	SANGITA		RANJAN	ASST PROFESSOR	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
234	Dr.	ZEBA		FAROOQI	ASST PROFESSOR	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
235	Dr.	TANMOY		DEB	PROFESSOR	ELECTRICAL ENGINEERING
236	Dr.	NIDHI		CHAUDHRY	ASSOCIATE PROFESSOR	ELECTRICAL ENGINEERING
237	Ms.	KANIKA		GOEL	ASST PROFESSOR	ELECTRICAL ENGINEERING
238	Mr.	GAURAV		SHRIVASTAVA	ASST PROFESSOR	ELECTRICAL ENGINEERING
239	Ms.	NIDHI		AGARWAL	ASST PROFESSOR	ELECTRICAL ENGINEERING
240	Mr.	AVINASH		KUMAR	ASST PROFESSOR	ELECTRICAL ENGINEERING
241	Ms.	PREETI		SINGH	ASST PROFESSOR	ELECTRICAL ENGINEERING
242	Mr.	LOKENDRA		KUMAR	ASST PROFESSOR	ELECTRICAL ENGINEERING
243	Mr.	SATISH		KUMAR	ASST PROFESSOR	ELECTRICAL ENGINEERING
244	Ms.	NEHA		SABEEL	ASST PROFESSOR	ELECTRICAL ENGINEERING
245	Mr.	ASHOK		KUMAR	ASST PROFESSOR	ELECTRICAL ENGINEERING
246	Mr.	VINEET		VERMA	ASST PROFESSOR	ELECTRICAL ENGINEERING
247	Ms.	SHUMAILA		KHAN	ASST PROFESSOR	ELECTRICAL ENGINEERING
248	Mr.	KUMAR		SHANU	ASST PROFESSOR	ELECTRICAL ENGINEERING
249	Ms.	SHIVANI			ASST PROFESSOR	ELECTRICAL ENGINEERING
250	Ms.	KHUSHBOO		SAGAR	ASST PROFESSOR	ELECTRICAL ENGINEERING
251	Mr.	NITEESH		KUMAR	ASST PROFESSOR	ELECTRICAL ENGINEERING
252	Dr.	PRINCE		.	ASST PROFESSOR	ELECTRICAL ENGINEERING
253	Ms.	RUCHI		GAUTAM	ASST PROFESSOR	ELECTRICAL ENGINEERING
254	Dr.	SADASIVA		BEHERA	ASST PROFESSOR	ELECTRICAL ENGINEERING
255	Mr.	RAJ	KAMAL	YADAV	ASST PROFESSOR	ELECTRICAL ENGINEERING
256	Dr.	RAMESH		CHAND	PROFESSOR	ELECTRONICS & COMMUNICATION ENGG

257	Dr.	SUBODH	KUMAR	TRIPATHI	PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
258	Dr.	NEHA		MITTAL	PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
259	Mr.	PRIYANK		SHARMA	ASSOCIATE PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
260	Dr.	RATNESHWR		RATNESH	ASSOCIATE PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
261	Dr.	SWAPNIL		SRIVASTAVA	ASSOCIATE PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
262	Dr.	ABHISHEK		KUMAR	ASSOCIATE PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
263	Mr.	SURAJ		SHARMA	ASSOCIATE PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
264	Mr.	PRASHANT	KUMAR	GUPTA	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
265	Ms.	ABHILASHA		JAIN	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
266	Mr.	AMIT		SAINI	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
267	Ms.	LAVI			ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
268	Ms.	ANCHAL			ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
269	Mr.	ISHTEYAQUE		AHMAD	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
270	Mr.	DINESH		SINGH	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
271	Mr.	REHAN		AHMED	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
272	Dr.	ASHISH	KUMAR	RAO	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
273	Mr.	SHOBHIT	KUMAR	MISHRA	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
274	Ms.	AKANKSHA		MISHRA	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
275	Mr.	ABHISHEK		AMAN	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
276	Mr.	VIJAY		KUMAR	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
277	Mr.	DUSHYANT	KUMAR	SHARMA	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
278	Ms.	SHARMA		RAJNI	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
279	Mr.	MOHD		MOHSIN	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG

280	Mr.	RAGIB		KHAN	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
281	Mr.	ARUN	KUMAR	SHUKLA	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
282	Ms.	CHITRA		SAHU	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
283	Dr.	GAJENDRA		SINGH	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
284	Ms.	PALLAVI		CHAUHAN	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
285	Dr.	MRITYUNJAY	KUMAR	SINGH	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
286	Ms.	PAMMI		KUMARI	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
287	Dr.	CHANDRAVILASH		RAI	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
288	Mr.	AKASH		JAISWAL	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
289	Mr.	KARVINDRA	KUMAR	KAVI	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
290	Mr.	RISHI	PAL	SINGH	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
291	Ms.	RIYA		SINGH	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
292	Ms.	BARKHA		GUPTA	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
293	Mr.	PRAVEEN	KUMAR	CHAKRAVARTI	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
294	Dr.	VINOD	KUMAR	PANCHAL	PROFESSOR	INFORMATION TECHNOLOGY
295	Dr.	SWATI		SHARMA	PROFESSOR	INFORMATION TECHNOLOGY
296	Mr.	GAURAV	-	GOEL	ASSOCIATE PROFESSOR	INFORMATION TECHNOLOGY
297	Mr.	AJAY		KUMAR	ASST PROFESSOR	INFORMATION TECHNOLOGY
298	Mr.	AJAY		KUMAR	ASST PROFESSOR	INFORMATION TECHNOLOGY
299	Mr.	RAHUL		SHIVHARE	ASST PROFESSOR	INFORMATION TECHNOLOGY
300	Mr.	JONEY		KUMAR	ASST PROFESSOR	INFORMATION TECHNOLOGY
301	Ms.	PREKSHA		PRATAP	ASST PROFESSOR	INFORMATION TECHNOLOGY
302	Mr.	RAKESH		SAMBYAL	ASST PROFESSOR	INFORMATION TECHNOLOGY
303	Ms.	AARTI		VERMA	ASST PROFESSOR	INFORMATION TECHNOLOGY
304	Ms.	SWATI		RATHI	ASST PROFESSOR	INFORMATION TECHNOLOGY
305	Dr.	ROHIT	KUMAR	SINGH	ASST PROFESSOR	INFORMATION

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306	Mr.	NADEEM		ANWAR	ASST PROFESSOR	INFORMATION TECHNOLOGY
307	Ms.	SRISHTI			ASST PROFESSOR	INFORMATION TECHNOLOGY
308	Mr.	RAHUL		SINGH	ASST PROFESSOR	INFORMATION TECHNOLOGY
309	Mr.	PUNEET		AGARWAL	PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
310	Dr.	VAISHALI		GOEL	PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
311	Dr.	MANISH		MANGLIK	PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
312	Ms.	AKANKSHA		AGARWAL	PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
313	Dr.	VIKAS		GUPTA	PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
314	Dr.	MADHU	BALA	SHARMA	ASSOCIATE PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
315	Dr.	PRIYANKA		DALMIA	ASSOCIATE PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
316	Dr.	ANUJ		SANGWAN	ASSOCIATE PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
317	Dr.	NEHA		GOEL	ASSOCIATE PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
318	Mr.	ROCKY		SACHAN	ASSOCIATE PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
319	Mr.	IMRAN		KHAN	ASSOCIATE PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
320	Dr.	SHASHANK		GOEL	ASSOCIATE PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
321	Mrs.	PRIYANKA		SHARMA	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
322	Ms.	SHIVANGI		SINGH	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
323	Ms.	KARUNA		JAIN	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
324	Ms.	DISHA		TRIVEDI	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
325	Mr.	BRIJESH		GOYAL	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
326	Ms.	PRERNA		SINGH	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
327	Mr.	RAJNEESH		KUMAR	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
328	Ms.	SALIKA		ANAM	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION

329	Ms.	SAKSHI			ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
330	Ms.	NISHA		SHARMA	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
331	Dr.	JOYSHREE		MUNSHI	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
332	Ms.	ADITI		GOEL	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
333	Ms.	SWATI		AGARWAL	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
334	Ms.	SHIREEN		NAJEEB	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
335	Mr.	SACHIN		KUMAR	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
336	Ms.	NEHA		TYAGI	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
337	Mr.	ASHWANI	KUMAR	THAKUR	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
338	Ms.	MONAZZA		FATIMA	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
339	Ms.	PANKHURI		RAJVANSHI	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
340	Ms.	SHUBHANGI			ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
341	Mr.	ISHANK		KARNWAL	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
342	Mr.	TANUJ		KUMAR	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
343	Ms.	CHARU		GOEL	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
344	Mr.	SHITANSHU		SHARMA	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
345	Mr.	RIZWAN		KHAN	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
346	Mr.	ANKUR		GUPTA	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
347	Dr.	BRIJESH	KUMAR	GUPTA	PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
348	Dr.	SATISH	KUMAR	SONI	ASSOCIATE PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
349	Dr.	PAWAN	KUMAR	TYAGI	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
350	Mr.	ARVIND			ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
351	Mr.	ROHAN	KUMAR	PAWAR	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
352	Ms.	BHAGYASHREE		MITTAL	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
353	Mr.	ROOBAN		AGRAWAL	ASST PROFESSOR	MASTERS IN COMPUTER

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354	Ms.	POOJA		AGARWAL	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
355	Ms.	DEEPALI		GUPTA	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
356	Mr.	RAGHVENDRA	PRATAP	SINGH	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
357	Ms.	KUMARI		KAJAL	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
358	Ms.	APOORVA		GOEL	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
359	Mr.	RACHIT		SAINI	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
360	Ms.	AKANSHA		SHARMA	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
361	Mr.	SAURABH		TYAGI	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
362	Dr.	BRIJESH		SINGH	PROFESSOR	MECHANICAL ENGINEERING
363	Dr.	YOGENDRA		AGARWAL	PROFESSOR	MECHANICAL ENGINEERING
364	Dr.	SHAILENDRA		KUMAR	PROFESSOR	MECHANICAL ENGINEERING
365	Dr.	PIYUSH		GUPTA	PROFESSOR	MECHANICAL ENGINEERING
366	Dr.	SUNEEL	KUMAR	KALLA	PROFESSOR	MECHANICAL ENGINEERING
367	Dr.	HUSAIN		MEHDI	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING
368	Dr.	KAMAL	SINGH	RAWAT	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING
369	Mr.	GAURANG		DEEP	ASST PROFESSOR	MECHANICAL ENGINEERING
370	Mr.	MADHUR	KUMAR	DUBEY	ASST PROFESSOR	MECHANICAL ENGINEERING
371	Mr.	SHWETANSHU		GAURAV	ASST PROFESSOR	MECHANICAL ENGINEERING
372	Mr.	HIMANSHU			ASST PROFESSOR	MECHANICAL ENGINEERING
373	Mr.	SHALLENDER	SINGH	BHATI	ASST PROFESSOR	MECHANICAL ENGINEERING
374	Mr.	DEEPAK		MITTAL	ASST PROFESSOR	MECHANICAL ENGINEERING
375	Dr.	SWAPAN		SUMAN	ASST PROFESSOR	MECHANICAL ENGINEERING
376	Mr.	INDRAJIT		KUMAR	ASST PROFESSOR	MECHANICAL ENGINEERING
377	Mr.	ARUN	KUMAR	KUSHWAHA	ASST PROFESSOR	MECHANICAL ENGINEERING
378	Mr.	ANUJ		KUMAR	ASST PROFESSOR	MECHANICAL ENGINEERING
379	Mr.	RAVI		KUMAR	ASST PROFESSOR	MECHANICAL ENGINEERING
380	Mr.	RAHUL		SHARMA	ASST PROFESSOR	MECHANICAL ENGINEERING

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381	Mr.	MOHD	MUSTUFA	SAIFY	ASST PROFESSOR	MECHANICAL ENGINEERING
382	Mr.	NOMENDRA		TOMAR	ASST PROFESSOR	MECHANICAL ENGINEERING
383	Mr.	RAM		KRISHANAN	ASST PROFESSOR	MECHANICAL ENGINEERING
384	Mr.	GAURAV		KUMAR	ASST PROFESSOR	MECHANICAL ENGINEERING
385	Mr.	GUDDU		YADAV	ASST PROFESSOR	MECHANICAL ENGINEERING
386	Ms.	KHUSHBOO		SHARMA	ASST PROFESSOR	MECHANICAL ENGINEERING
387	Mr.	RUPESH	KUMAR	TRIPATHI	ASST PROFESSOR	MECHANICAL ENGINEERING
388	Mr.	SUDHANSHU		PANDEY	ASST PROFESSOR	MECHANICAL ENGINEERING

- ii Permanent Faculty - 389
- iii. Adjunct Faculty -
- iv. Permanent Faculty: Student Ratio - 1:20



# **MEERUT INSTITUTE OF ENGINEERING & TECHNOLOGY, MEERUT**

**NH-58, BAGHPAT CROSSING, BYPASS ROAD, MEERUT - 250005**

(i)	Name	:	Dr. Brijesh Singh	
(ii)	Date of Birth	:	March 05, 1978	
(iii)	Unique ID	:	AYWPS2364K	
(iv)	Educational Qualifications	:	B Sc (Engg) – Mechanical Engg M E (Production Engg) PhD	
(v)	Work Experience			
	• Teaching	:	23 Years	
	• Research	:	Nil	
	• Industry	:	Nil	
	• Others (Administration)	:	Nil	
(vi)	Area of Specialization	:	Industrial Engg, Production	
(vii)	Course taught at Diploma/Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	:	<b>Mechanical Engg</b> <b>Materials Science</b> <b>IC Engines</b> <b>Thermodynamics</b> <b>Automobile Engg</b>	
(viii)	Research Guidance			
	• No. of papers published in National/ International Journals/Conferences	:	20+	
	• Master	:		
	• Ph.D.	:		
(ix)	Projects Carried out	:		
(x)	Patents	:	06	
(xi)	Technology Transfer	:		
(xii)	Research Publications	:		
(xiii)	No. of Books Published with Details	:		

### 18.9. Fee

- i. No. of Fee waivers granted with amount and name of students 77

<b>MEERUT INSTITUTE OF ENGINEERING &amp; TECHNOLOGY, MEERUT</b>			
<b>FW LIST SESSION 2023-24</b>			
<b>S. NO.</b>	<b>ROLL NO.</b>	<b>NAME</b>	<b>BRANCH</b>
1	UP10493079	KHATIBA ZEHRA ZAIDI	2nd Yr. Computer Science and Engineering (Shift I)(FW)
2	UP16507865	AYUSH	Bachelor of Pharmacy (Shift I)(FW)
3	UP03488162	DEEPAK PAL	Bachelor of Pharmacy (Shift I)(FW)
4	UP30564478	KRISHNA MALHAN	Bachelor of Pharmacy (Shift I)(FW)
5	UP30565322	SONAKSHI CHAUDHARY	Bachelor of Pharmacy (Shift I)(FW)
6	UP28560616	ASHISH MEHRA	Biotechnology (Shift I)(FW)
7	UP28560343	OM GUPTA	Biotechnology (Shift I)(FW)
8	230310680720	GAURAV NAGAR	Computer Science and Engineering (Artificial Intelligence & Machine Learning) (Shift I)(FW)
9	230310090819	JATIN RAGHAV	Computer Science and Engineering (Artificial Intelligence & Machine Learning) (Shift I)(FW)
10	230310495258	KANAK CHAUHAN	Computer Science and Engineering (Artificial Intelligence & Machine Learning) (Shift I)(FW)
11	230310098638	KESHAV GARG	Computer Science and Engineering (Artificial Intelligence & Machine Learning) (Shift I)(FW)
12	230310521057	MANISH PAL	Computer Science and Engineering (Artificial Intelligence & Machine Learning) (Shift I)(FW)
13	230310386217	MUSKAN ARORA	Computer Science and Engineering (Artificial Intelligence & Machine Learning) (Shift I)(FW)
14	230310343271	PRASHANT AGARWAL	Computer Science and Engineering (Artificial Intelligence & Machine Learning) (Shift I)(FW)
15	230310879200	EKTA GUPTA	Computer Science and Engineering (Artificial Intelligence) (Shift I)(FW)

16	230320261517	HARSH SHARMA	Computer Science and Engineering (Artificial Intelligence) (Shift I)(FW)
17	230320206834	JHALAK JAIN	Computer Science and Engineering (Artificial Intelligence) (Shift I)(FW)
18	230310745204	MOHD ZUBAIR	Computer Science and Engineering (Artificial Intelligence) (Shift I)(FW)
19	230310051223	MUKARRAM HASIB	Computer Science and Engineering (Artificial Intelligence) (Shift I)(FW)
20	230310862140	SHIVAM AGARWAL	Computer Science and Engineering (Artificial Intelligence) (Shift I)(FW)
21	230310588019	YOGESH PANDEY	Computer Science and Engineering (Artificial Intelligence) (Shift I)(FW)
22	230310507362	ANMOL TYAGI	Computer Science and Engineering (Data Science) (Shift I)(FW)
23	230310346871	DEEPAK SANGWAN	Computer Science and Engineering (Data Science) (Shift I)(FW)
24	230310151454	KARAN PARTAP SINGH	Computer Science and Engineering (Data Science) (Shift I)(FW)
25	230310824215	RAJAT GARG	Computer Science and Engineering (Data Science) (Shift I)(FW)
26	230310076590	SHIVAM SINGH	Computer Science and Engineering (Data Science) (Shift I)(FW)
27	230310793360	TUSHAR MITTAL	Computer Science and Engineering (Data Science) (Shift I)(FW)
28	230310047356	VEDANSH	Computer Science and Engineering (Data Science) (Shift I)(FW)
29	230310817609	ANSHIKA AGARWAL	Computer Science and Engineering (Internet of Things) (Shift I)(FW)
30	230310751418	HIMANSHU GUPTA	Computer Science and Engineering (Internet of Things) (Shift I)(FW)
31	230310748026	SHISHIR KUMAR TYAGI	Computer Science and Engineering (Internet of Things) (Shift I)(FW)
32	230310109685	AMAN TYAGI	Computer Science and Engineering (Shift I)(FW)

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33	230310321031	ANANYA	Computer Science and Engineering (Shift I)(FW)
34	230310192341	ANKESH KUMAR	Computer Science and Engineering (Shift I)(FW)
35	230310276731	CHIRAG MALIK	Computer Science and Engineering (Shift I)(FW)
36	230310507862	GARVIT JAIN	Computer Science and Engineering (Shift I)(FW)
37	230320119412	GAURAV AGGARWAL	Computer Science and Engineering (Shift I)(FW)
38	230310107620	KHUSHI DUA	Computer Science and Engineering (Shift I)(FW)
39	230310418393	KRATI	Computer Science and Engineering (Shift I)(FW)
40	230310150145	MANISH YADAV	Computer Science and Engineering (Shift I)(FW)
41	230310419929	NIHARIKA DHAKA	Computer Science and Engineering (Shift I)(FW)
42	230310314545	NISHANT SHARMA	Computer Science and Engineering (Shift I)(FW)
43	230310714493	NITIKA AGARWAL	Computer Science and Engineering (Shift I)(FW)
44	230310145992	PARTH SHARMA	Computer Science and Engineering (Shift I)(FW)
45	230310057484	PRAKHAR SHARMA	Computer Science and Engineering (Shift I)(FW)
46	230310835688	RITIK TYAGI	Computer Science and Engineering (Shift I)(FW)
47	230310043390	SAKET PATHAK	Computer Science and Engineering (Shift I)(FW)
48	230310767596	SARTHAK KAUSHIK	Computer Science and Engineering (Shift I)(FW)
49	230310437003	VISHVENDRA	Computer Science and Engineering (Shift I)(FW)
50	230310514871	YASH SHARMA	Computer Science and Engineering (Shift I)(FW)
51	230310526468	YASHIKA CHAUHAN	Computer Science and Engineering (Shift I)(FW)
52	230320228219	ABHISHEK	Computer Science Information Technology (Shift I) (FW)
53	230310573823	ADITYA V NAIR	Computer Science Information Technology (Shift I) (FW)
54	230310832043	ANSHUL CHAUDHARY	Computer Science Information Technology (Shift I) (FW)
55	230310083170	AYUSH GAUR	Computer Science Information Technology (Shift I) (FW)

56	230310209102	GAURAV SINGH	Computer Science Information Technology (Shift I) (FW)
57	230320176116	VARUN SINGH PARIHAR	Computer Science Information Technology (Shift I) (FW)
58	230320043630	YASH GOYAL	Computer Science Information Technology (Shift I) (FW)
59	230320123987	DEV ALAG	Electronics and Communication Engineering (Shift I)(FW)
60	230310756611	PRAVEEN SINGH	Electronics and Communication Engineering (Shift I)(FW)
61	230320279066	PRIYANSHU MISHRA	Electronics and Communication Engineering (Shift I)(FW)
62	230320243647	RAGHVENDRA	Electronics and Communication Engineering (Shift I)(FW)
63	230320098772	VAISHALI SHARMA	Electronics and Communication Engineering (Shift I)(FW)
64	230310309556	YASH GIRI	Electronics and Communication Engineering (Shift I)(FW)
65	230310691264	ANANTIKA KAUSHIK	Information Technology (Shift I)(FW)
66	230310050598	AVIRAL RAGHAV	Information Technology (Shift I)(FW)
67	UP14011167	HEMANT	Master of Business Administration (Shift I)(FW)
68	UP28710258	MILAN KUMAR VERMA	Master of Business Administration (Shift I)(FW)
69	UP14011166	ROHAN SIROHI	Master of Business Administration (Shift I)(FW)
70	UP28710208	SAKSHAM KUMAR	Master of Business Administration (Shift I)(FW)
71	UP14011165	SHUBHAM SHARMA	Master of Business Administration (Shift I)(FW)
72	UP03011192	JAINENDRA VISHWAKARMA	Master of Computer Applications (Shift I)(FW)
73	UP14010715	NIKHIL SHARMA	Master of Computer Applications (Shift I)(FW)
74	UP18041343	RIMA SINGH	Master of Computer Applications (Shift I)(FW)
75	UP14010680	SNEHA KAMBOJ	Master of Computer Applications (Shift I)(FW)
76	UP14010583	TUSHAR GOEL	Master of Computer Applications (Shift I)(FW)
77	UP14010589	VIPUL KUMAR KARDAM	Master of Computer Applications (Shift I)(FW)

- ii. Number of scholarship offered by the Institution, duration and amount  
 45 Meritorious students Scholarship offered by the Institution  
 Duration: UG-4 Years and PG-2 Years  
 Amount: Rs. 107017/-, Rs. 65,000/-, Rs. 30000/-, Rs. 9,000/-

### 18.10 Admission

- i. Number of seats sanctioned with the year of approval

1<sup>st</sup> Year of approval by the Council

B.Tech. Computer Science & Engg.	720-67-236(E)/ET/97 Dated 28.07.1997
B.Tech. Computer Science	Northern/1-38672913277/2023/EOA Dated 10.06.2023
B.Tech. Information Technology	720-67-236(E)/ET/97 Dated 28.07.1997
B.Tech. Electronics & Communication Engg.	720-67-236(E)/ET/97 Dated 14.06.2001
B.Tech. (Electrical Engg.)	Northern/1-1351381092/2013/EOA/Corrigendum-2 Date 30.04.2013
B.Tech. Mechanical Engg.	720-67-236(E)/ET/97 Date 08.08.2002
B.Tech. Chemical Engg.	720-67-239(E)/ET/98 Dated 21.07.1999
B.Tech. Biotechnology	720-67-239(E)/ET/98 Dated 21.07.1999
B.Tech. Civil Engg.	720-67-236(E)/ET/97 Dated 31.07.2009
B.Tech. Computer Science & Information Technology	F.No. Northern/1-4270990327/2019/EOA Dated 29.04.2019
B.Tech. Computer Science & Engg. (Data Science)	F.No. Northern/1-7002512676/2020/EOA Dated 15.06.2020
B.Tech. Computer Science & Engg. (Artificial Intelligence and Machine Learning)	F.No. Northern/1-7002512676/2020/EOA Dated 15.06.2020
B.Tech. Computer Science & Engg. (Artificial Intelligence)	F.No. Northern/1-7002512676/2020/EOA Dated 15.06.2020
B.Tech. Computer Science & Engg. (IOT)	F.No. Northern/1-7002512676/2020/EOA Dated 15.06.2020
B.Pharm	720-67-218(P)/ET/99 Dated 31.12.1999
MBA	720-67-236(E)/ET/97 Dated 24.06.2004
MCA	F.No. 06/03/UP/MCA/097 Dated 14.07.1999
M.Tech. (Biotechnology)	720-67-236(E)/ET/97 Dated 19.09.2005
M.Tech. (Computer Science & Engg.)	Northern Region/1-4806171/2010/EOA Dated August 23, 2010
M.Tech. (Electronics & Communication Engg.)	Northern/1-401649682/2011/EOA Dated 1.09.2011
M.Pharm. (Pharmaceutics)	06/03/UP/B.PHARM/013 Dated 21.07.2006
M.Pharm. (Pharmacology)	Northern Region/1-6083221/2010/EOA Dated August 23, 2010

Year wise Sanctioned Intake

Course	2023-24	2022-23	2021-22
B.Tech. Computer Science & Engg.	360	360	360
B.Tech. Computer Science	60		
B.Tech. Information Technology	60	60	60
B.Tech. Electronics & Communication Engg.	120	120	120

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B.Tech. (Electrical Engg.)	60	60	60
B.Tech. Mechanical Engg.	60	60	60
B.Tech. Chemical Engg.	30	30	30
B.Tech. Biotechnology	60	60	60
B.Tech. Civil Engg.	60	60	60
B.Tech. Computer Science & Information Technology	120	120	60
B.Tech. Computer Science & Engg. (Data Science)	120	120	60
B.Tech. Computer Science & Engg. (Artificial Intelligence and Machine Learning)	120	120	60
B.Tech. Computer Science & Engg. (Artificial Intelligence)	120	120	60
B.Tech. Computer Science & Engg. (IOT)	60	60	60
B.Pharm	100	100	100
MBA	180	180	180
MCA	120	120	120
M.Tech. (Biotechnology)	9	9	09
M.Tech. (Computer Science & Engg.)	18	18	18
M.Tech. (Electronics & Communication Engg.)	18	18	18
M.Pharm. (Pharmaceutics)	15	12	15
M.Pharm. (Pharmacology)	15	15	15

- ii. Number of students admitted under various categories each year in the last three years

2023-24					
Category					
SC	ST	OBC	GEN	MIN	TOTAL
113	1	652	881	115	1762

2022-23					
Category					
SC	ST	OBC	GEN	MIN	TOTAL
78	1	626	873	126	1704

2021-22					
Category					
SC	ST	OBC	GEN	MIN	TOTAL
84	-	420	743	117	1364

- iii. Number of applications received during last year for admission under Management Quota and number admitted.

Year	Total Application Received	No. of Admission
2023-24	761	716



**18.11. Admission Procedure**

- i. Mention the admission test being followed, name and address of the Test Agency and its URL (website) UPSEE, Dr. A.P.J. Abdul Kalam Technical University, Sec-11, Jankipuram Vistar, Lucknow, Lucknow. (U.P.) and <http://upsee.nic.in/>
- ii. Number of seats allotted to different Test Qualified candidate separately (AIEEE/JEE/CET (State conducted test/ University tests/ CMACT/ Association conducted test
- iii. **Calendar for admission against Management seats:**
- iv. Last date of request for applications 25.07.2023
- v. Last date of submission of applications 25.07.2023
- vi. Dates for announcing final results 27.07.2023
- vii. Release of admission list (main list and waiting list shall be announced on the same day) 28.07.2023
- viii. Date for acceptance by the candidate (time given shall in no case be less than 15 days) 12.08.2023
- ix. Last date for closing of admission Starting of the Academic session 25.10.2023
- x. The waiting list shall be activated only on the expiry of date of main list 08.10.2023
- xi. The policy of refund of the fee, in case of withdrawal, shall be clearly notified As per AICTE/ University Norms

**18.12. Criteria and Weightages for Admission**

- i. Describe each criterion with its respective weightage i.e. Admission Test, marks in qualifying examination etc.

Description	GEN./ OBC	SC/ST
Admission Test	25%	20%
Marks in Qualifying Examination	50% and 45%	45% and 40%

- ii. Mention the minimum Level of acceptance, if any
- iii. Mention the cut-off levels of percentage and percentile score of the candidates in the admission test for the last three years

Description	2023	2022	2021
cut-off levels of percentage and percentile score of the candidates in the admission test	50%	50%	50%



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

**18.13. List of Applicants**

List of candidate whose applications have been received alongwith percentile/ percentage score for each of the qualifying examination in separate categories for open seats. List of candidate who have applied along with percentage and percentile score for Management quota seats merit wise)

COURSE	BRANCH	M.O.A	NAME OF STUDENTS	FATHER'S NAME	SCORE
B.TECH	BT	VAC	VEDANT VASHISHTHA	ARUN KUMAR SHARMA	90.00
B.TECH	BT	VAC	ARSHITA TYAGI	SUMIT TYAGI	82.67
B.TECH	BT	VAC	HEAMAKSHI	ARVIND KUMAR	79.00
B.TECH	BT	VAC	PUKHRAJ ANAND	AMIT ANAND	77.00
B.TECH	BT	VAC	VAIBHAVI GUPTA	RAJEEV GUPTA	76.67
B.TECH	BT	VAC	VANI MAHAJAN	VIPIN MAHAJAN	75.67
B.TECH	BT	VAC	OJASVI TYAGI	TARUN TYAGI	75.33
B.TECH	BT	VAC	TANYA MEHRA	HEMANT KUMAR MEHRA	75.00
B.TECH	BT	VAC	RUPAL CHAUHAN	ARVIND KUMAR	74.00
B.TECH	BT	VAC	AKANCHHA KUMARI	ALOK KUMAR	71.67
B.TECH	BT	VAC	SNEHA SAKSHI	DAROGA RAY	71.67
B.TECH	BT	VAC	VANSHIKA BHATI	RAVINDRA KUMAR BHATI	70.00
B.TECH	BT	VAC	FARDEEN SAIFI	AMIRUDDIN SAIFI	69.00
B.TECH	BT	VAC	PRIYANSHU TYAGI	DEEPAK TYAGI	69.00
B.TECH	BT	VAC	ROHAN VERMA	MUKESH KUMAR VERMA	69.00
B.TECH	BT	VAC	RITIKA CHAUDHARY	ROSHAN SINGH	68.67
B.TECH	BT	VAC	DILIP KUMAR GUPTA	BACHCHA PRASAD	68.00
B.TECH	BT	VAC	BHARTI SINGH	SHEESH PAL SINGH	67.00
B.TECH	BT	VAC	RISHIKA RASTOGI	DEEPAK RASTOGI	66.33
B.TECH	BT	VAC	ISHAN TYAGI	NEERAJ KUMAR TYAGI	66.00
B.TECH	BT	VAC	VAIBHAV PATHAK	LALIT PATHAK	66.00
B.TECH	BT	VAC	HAPPY KUMARI	JAY PRAKASH SINGH	64.67
B.TECH	BT	VAC	MANSHI KUMARI	ANIL KUMAR ANIL	64.67
B.TECH	BT	VAC	SHANU PAL	FAKIR CHAND	64.00
B.TECH	BT	VAC	ZISHAN HUSSAIN	IMTIYAZ HUSSAIN	64.00
B.TECH	BT	VAC	AYUSH MANAV	RAJU MANAV	63.00
B.TECH	BT	VAC	MOHD SHAHJAN	NAJRU DEEN	63.00
B.TECH	BT	VAC	AKSHAT	ROHTASH KUMAR	62.67
B.TECH	BT	VAC	VARSHA KUMARI	PAWAN KUMAR	59.33
B.TECH	BT	VAC	ANSHIKA	UMESH SINGH	59.00
B.TECH	BT	VAC	LAVISH	NAVNEET KUMAR	59.00
B.TECH	BT	VAC	PUJA KUMARI	RAKESH KUMAR	59.00

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B.TECH	BT	VAC	VEDANT SHARMA	GOPAL SHARMA	57.00
B.TECH	BT	VAC	AKSHAY KUMAR	DEVENDRA MISTRI	56.67
B.TECH	BT	VAC	MOHAMMAD ZEESHAN ALAM	MOHAMMAD MAHBOOB ALAM	56.33
B.TECH	BT	VAC	RAHUL KUMAR	ARUN MANDAL	56.33
B.TECH	BT	VAC	ANMOL KAUSHIK	RAKESH KUMAR TYAGI	56.00
B.TECH	BT	VAC	ROSHAN YADAV	AKSHAY LAL YADAV	55.67
B.TECH	BT	VAC	VANSHIKA SHARMA	VIVEK KUMAR	55.33
B.TECH	BT	VAC	VAISHNAVI KAUSHIK	SANJEEV SHARMA	54.33
B.TECH	BT	VAC	RAJNEE KUMARI	AKHILESHWAR PRASAD SRIVASTAV	53.67
B.TECH	BT	VAC	DIYA RAJ	SHAIKENDRA KUMAR	53.00
B.TECH	BT	VAC	JAYANT RAJ	AJIT SINGH	52.67
B.TECH	BT	VAC	KRRISH KUMAR	RAM PRAVESH PRASAD	52.33
B.TECH	BT	VAC	MUKUL KUMAR	VINOD RAY	52.33
B.TECH	BT	VAC	PRITY KUMARI	NARENDRA KUMAR	51.00
B.TECH	BT	VAC	MANISH KUMAR	SAKALDEV DAS	49.00
B.TECH	CE	VAC	ANIKET YADAV	DEEPAK KUMAR	95.00
B.TECH	CE	VAC	MOHD JAVED CHAUDHRY	NAWAB ALI	67.00
B.TECH	CE	VAC	VISHAL KUMAR	DEVENDRA KUMAR	66.33
B.TECH	CE	VAC	LAKSHAY	RAVINDRA	63.33
B.TECH	CE	VAC	VIDHU JAIN	ANKUR JAIN	62.00
B.TECH	CE	VAC	MOHD MAAZ	SHAHAB RAJA	59.33
B.TECH	CE	VAC	SOMIL GUPTA	RAMAN GUPTA	57.67
B.TECH	CE	VAC	PRIYANSHU YADAV	PARVEEN YADAV	55.67
B.TECH	CE	VAC	VAIBHAV GOSWAMI	PANKAJ GOSWAMI	54.67
B.TECH	CE	VAC	NIKHIL POSWAL	SUDESH POSWAL	53.33
B.TECH	CE	VAC	ARPAN RANA	SANJEEV KUMAR RANA	52.00
B.TECH	CE	VAC	SATYAM KUMAR RAI	UMESH KUMAR	50.67
B.TECH	CE	VAC	KUNAL MOHAN	VIJENDRA MOHAN	49.67
B.TECH	CE	VAC	VISHAL PANWAR	SATENDRA SINGH	49.33
B.TECH	CE LET	VAC	SHUBHAM JAIN	VIPIN JAIN	74.80
B.TECH	CE LET	VAC	ANIKET KUMAR SINGH	PRAMOD SINGH	71.37
B.TECH	CE LET	VAC	HARSH KASHYAP	NARESH KUMAR	70.95
B.TECH	CE LET	VAC	MUKUL SINGH	AJAY KUMAR SINGH	66.14
B.TECH	CE LET	VAC	SUCH VERMA	JAI BHAGWAN VERMA	64.45
B.TECH	CE LET	VAC	ANMOL DABAS	ASHWANI KUMAR	63.33
B.TECH	CH	VAC	GOURI SINGHAL	AMIT KUMAR	66.33
B.TECH	CH	VAC	DAKSH TYAGI	YASHVEER TYAGI	63.67
B.TECH	CH	VAC	ARPIT	OMKAR	58.33
B.TECH	CH	VAC	HARSH MALIK	LOKENDRA KUMAR MALIK	55.00
B.TECH	CH	VAC	ROHIT RAWAT	GOPAL SINGH RAWAT	51.33
B.TECH	CH	VAC	PRERNA	PRADEEP KUMAR	50.67

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B.TECH	CH LET	VAC	AMIT KUMAR MALIK	RAM KUMAR MALIK	86.26
B.TECH	CH LET	VAC	RAKESH KUMAR YADAW	RAMASHANKAR YADAW	77.80
B.TECH	CH LET	VAC	AMARDEEP KUSHWAHA	SHEESH PAL KUSHWAHA	69.37
B.TECH	CH LET	VAC	ANUJ KUMAR MALL	RAS BIHARI MALL	69.24
B.TECH	CH LET	VAC	TUSHAR PRATAP SINGH	AJAB SINGH	66.34
B.TECH	CH LET	VAC	AKHIL SHARMA	RADHESHYAM SHARMA	66.31
B.TECH	CS	VAC	SURYA PRATAP SINGH	NARESH PAL SINGH	84.33
B.TECH	CS	VAC	VANSH TOMAR	JASBIR SINGH	80.67
B.TECH	CS	VAC	VISHAKHA RANI	MAHENDRA	80.00
B.TECH	CS	VAC	KULDEEP TOMAR	SANJEEV TOMAR	77.67
B.TECH	CS	VAC	ISHA	PRADEEP KUMAR	75.67
B.TECH	CS	VAC	SHIVI BALIYAN	RAJEEV KUMAR	75.67
B.TECH	CS	VAC	ADITYA SANGWAN	PRADEEP KUMAR SANGWAN	69.67
B.TECH	CS	VAC	ARSH BALYAN	SORAJ SINGH	64.67
B.TECH	CS & IT	VAC	MAUSAM KUMAR	ANIL KUMAR SHRIVASTAVA	83.33
B.TECH	CS & IT	VAC	VISHAL KUMAR	SATENDRA KUMAR	79.67
B.TECH	CS & IT	VAC	AARTI RANI	SATISH KUMAR	79.33
B.TECH	CS & IT	VAC	PRANJAL PAL	SHIVRAJ	79.00
B.TECH	CS & IT	VAC	UMANG RUHELA	SHREEPAL RUHELA	78.67
B.TECH	CS & IT	VAC	GRACY	NAVNEET	77.67
B.TECH	CS & IT	VAC	ANKUSH LODHI	DINESH KUMAR	77.00
B.TECH	CS & IT	VAC	VANSHIKA	KAPIL RASTOGI	76.00
B.TECH	CS & IT	VAC	ESHA BANSAL	SACHIN KUMAR	75.67
B.TECH	CS & IT	VAC	GAURI SINGH RAWAT	MANOJ KUMAR	74.67
B.TECH	CS & IT	VAC	RAKSHIT BALIYAN	SHOBHIT KUMAR	74.33
B.TECH	CS & IT	VAC	HIMANSHI BANSAL	DINESH	73.00
B.TECH	CS & IT	VAC	UDAY SHARMA	DEEPAK KUMAR	72.67
B.TECH	CS & IT	VAC	ADITYA GOEL	VIJAY GOEL	72.33
B.TECH	CS & IT	VAC	KANISHK MALIK	ATUL MALIK	72.00
B.TECH	CS & IT	VAC	SHRUTI KASHYAP	MANGERAM	71.67
B.TECH	CS & IT	VAC	VANSHIKA TYAGI	ARJUN SINGH	71.67
B.TECH	CS & IT	VAC	VANSH TAYAL	ANKUR TAYAL	70.67
B.TECH	CS & IT	VAC	PRIYANSHU	SUDHIR	70.33
B.TECH	CS & IT	VAC	DEV CHAUDHARY	NARPAL SINGH	69.67
B.TECH	CS & IT	VAC	HIMANSHU	VIRENDRA SINGH	69.33
B.TECH	CS & IT	VAC	AKSHIT	SOHAN PAL	68.67
B.TECH	CS & IT	VAC	SHIVAM JHA	HARIHAR JHA	67.00
B.TECH	CS & IT	VAC	ANIRUDH	MANOJ KUMAR	65.67
B.TECH	CS & IT	VAC	ADITYA PATHAK	MUNISH KUMAR PATHAK	57.67
B.TECH	CS & IT	VAC	ANUPAMA SHARMA	SANJEEV SHARMA	55.00
B.TECH	CS & IT	VAC	SOURABH	CHANDRA BOSE	49.67
B.TECH	CS & IT	VAC	SIDDHANT KUMAR	ARVIND KUMAR	48.00

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B.TECH	CS & IT LET	VAC	ABHISHEK SOAM	CHANDRAPAL SINGH	55.55
B.TECH	CS (AI)	VAC	UMANG VASIST	PRADEEP VASIST	96.33
B.TECH	CS (AI)	VAC	AKSHANSH MITTAL	SUSHIL MITTAL	90.67
B.TECH	CS (AI)	VAC	NIKHIL	POORAN SINGH	88.67
B.TECH	CS (AI)	VAC	UMANG TYAGI	ANIL KUMAR	86.33
B.TECH	CS (AI)	VAC	KHUSHI DEVI	NAGESH KUMAR	84.00
B.TECH	CS (AI)	VAC	AVNI SANGWAN	VIPIN SANGWAN	83.00
B.TECH	CS (AI)	VAC	MOHIT SHARMA	UMESH PRAKASH SHARMA	82.00
B.TECH	CS (AI)	VAC	SHIVA	SOHAN PAL	82.00
B.TECH	CS (AI)	VAC	HARSH GIRI	BHOOP GIRI	81.33
B.TECH	CS (AI)	VAC	LAKSHAY	NARESH	81.33
B.TECH	CS (AI)	VAC	SHUBHAM SHARMA	MADAN PAL SHARMA	80.33
B.TECH	CS (AI)	VAC	ADITYA SHARMA	ANIL SHARMA	79.33
B.TECH	CS (AI)	VAC	RISHABH SHARMA	YOGENDRA KUMAR SHARMA	77.00
B.TECH	CS (AI)	VAC	DEVANSH MALIK	SHALENDER MALIK	76.67
B.TECH	CS (AI)	VAC	SIDDHARTHA TOMAR	MANOJ KUMAR	69.00
B.TECH	CS (AI)	VAC	HIMANSHU CHAUDHARY	AKHILESH KUMAR	61.33
B.TECH	CS (AI)	VAC	MANAN GUPTA	MANOJ GUPTA	61.33
B.TECH	CS (AI)	VAC	HARSH GARG	RAJEEV GARG	59.33
B.TECH	CS (AI)	VAC	PRINCE GUPTA	PRAVEEN GUPTA	59.33
B.TECH	CS (AI)	VAC	MAYANK KUMAR SHARMA	VINAY KUMAR SHARMA	52.67
B.TECH	CS (AI)	VAC	SHREY DAHIYA	MUKESH KUMAR	50.00
B.TECH	CS (AI) LET	VAC	RAVI PRAKASH	SUSHIL KUMAR	71.09
B.TECH	CS (AI) LET	VAC	TUSHAR PAL	PRAMOD KUMAR	66.00
B.TECH	CS (AI) LET	VAC	MANAV TYAGI	SHRIOM TYAGI	65.10
B.TECH	CS (AI) LET	VAC	ABHISHEK	VINOD	64.25
B.TECH	CS (AIML)	VAC	PALKI TYAGI	AADESH TYAGI	90.00
B.TECH	CS (AIML)	VAC	KARTIK	NAVEEN KUMAR SISODIA	89.67
B.TECH	CS (AIML)	VAC	SHREYA GUPTA	SUNIL GUPTA	85.67
B.TECH	CS (AIML)	VAC	YASHASVI	KULVIR SINGH	85.67
B.TECH	CS (AIML)	VAC	AMAN	PRAVEEN KUMAR	83.33
B.TECH	CS (AIML)	VAC	VANSH PAL	PURSHOTTAM KUMAR	83.00
B.TECH	CS (AIML)	VAC	MAHI SINGH	AJEET TEOTIA	82.00
B.TECH	CS (AIML)	VAC	PUNEET YADAV	HARPAL SINGH	80.00
B.TECH	CS (AIML)	VAC	MAAHI MALIK	SUNIL MALIK	79.33
B.TECH	CS (AIML)	VAC	NEHA	BHEEM SINGH	78.33
B.TECH	CS (AIML)	VAC	RONAK MALIK	VIVEK KUMAR	78.00
B.TECH	CS (AIML)	VAC	NISHANT VERMA	RAJEEV VERMA	76.67
B.TECH	CS (AIML)	VAC	LARA	ADESH KUMAR	70.00
B.TECH	CS (AIML)	VAC	ANUBHAV KUMAR SINGH	ANIL KUMAR SINGH	67.00
B.TECH	CS (AIML)	VAC	ISHITA	VIRENDER	62.67
B.TECH	CS (AIML)	VAC	PAVNEESH KAUSHIK	RAJDEEP	55.67
B.TECH	CS (AIML)	VAC	BHAVESH SAINI	AMRISH SAINI	

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	LET				67.62
B.TECH	CS (AIML) LET	VAC	GARV NEHRA	NEERAJ NEHRA	64.4
B.TECH	CS (DS)	VAC	NANDINI SHARMA	VIRENDRA SHARMA	88.00
B.TECH	CS (DS)	VAC	MANSI GARG	SUDHIR KUMAR GARG	87.33
B.TECH	CS (DS)	VAC	VISHAL MALIK	DEEPCHAND MALIK	87.00
B.TECH	CS (DS)	VAC	VAISHNAVI MALIK	BALRAJ SINGH MALIK	86.67
B.TECH	CS (DS)	VAC	ABHISHEK GAUTAM	DEVIRAM	85.33
B.TECH	CS (DS)	VAC	ABHISHEK	MAMCHAND	85.00
B.TECH	CS (DS)	VAC	GURPREET SINGH	BALJEET SINGH	83.67
B.TECH	CS (DS)	VAC	PRINCE	RAMGOPAL	83.67
B.TECH	CS (DS)	VAC	BHOOMI SHARMA	PANKAJ SHARMA	79.33
B.TECH	CS (DS)	VAC	VANSH KUSHWAH	PANKAJ KUMAR	79.33
B.TECH	CS (DS)	VAC	KAVITA	SUNIL KUMAR	76.67
B.TECH	CS (DS)	VAC	SHREYA JAIN	NIKESH JAIN	76.00
B.TECH	CS (DS)	VAC	RIYA SINGHAL	PARVEEN KUMAR SINGHAL	75.67
B.TECH	CS (DS)	VAC	SIDDHARTH PAL	DHARAMVEER SINGH	75.33
B.TECH	CS (DS)	VAC	ARNAV CHAUDHARY	SATVEER SIINGH	75.00
B.TECH	CS (DS)	VAC	PRACHI	VINOD SAINI	75.00
B.TECH	CS (DS)	VAC	PRIYA	NAGENDRA	74.67
B.TECH	CS (DS)	VAC	SHAURYA DEEP PATEL	SANDEEP VERMA	74.67
B.TECH	CS (DS)	VAC	MANIK SHARMA	VIKASH SHARMA	65.67
B.TECH	CS (DS)	VAC	YASH ROYAL	NARENDRA SINGH	60.67
B.TECH	CS (DS)	VAC	RAHUL KUMAR	ASHOK KUMAR	57.00
B.TECH	CS (IOT)	VAC	SURAJ KUMAR SINGH	BRIJ KISHOR SINGH	74.00
B.TECH	CS (IOT)	VAC	PRAGYA	KAMLESH KUMAR	71.00
B.TECH	CS (IOT)	VAC	SHIVAM	RAJEEV	70.33
B.TECH	CS (IOT)	VAC	HARSH VERMA	DHRUV VERMA	69.67
B.TECH	CS (IOT)	VAC	JATIN TALIYAN	SUNIL TALIYAN	69.33
B.TECH	CS (IOT)	VAC	VANSH	MUKESH KUMAR	68.67
B.TECH	CS (IOT)	VAC	YOGESH SHARMA	JITENDRA SHARMA	68.67
B.TECH	CS (IOT)	VAC	DEEPANSHU	PAWAN KUMAR	68.33
B.TECH	CS (IOT)	VAC	MANISH KUMAR	RAMTIRTH	67.67
B.TECH	CS (IOT)	VAC	CHELSI	BIJENDRA SINGH TOMAR	67.00
B.TECH	CS (IOT)	VAC	AISHWARIYA NAGAR	MANISH NAGAR	66.67
B.TECH	CS (IOT)	VAC	HAPPY KUMAR	RAJESH PRASAD	65.00
B.TECH	CS (IOT)	VAC	SAAVI SIWAL	JAIVER SINGH	56.00
B.TECH	CS (IOT)	VAC	EKANSHU NIRWAL	VIPIN SINGH	54.33
B.TECH	CS (IOT)	VAC	ABHINAV SIROHI	YOGENDRA SIROHI	50.00
B.TECH	CS (IOT)	VAC	HARSH SHARMA	SANTOSH SHARMA	49.00
B.TECH	CSE	VAC	ADITYA CHAUHAN	PRAMOD KUMAR	95.67
B.TECH	CSE	VAC	VARUN BHATT	MAHESH CHAND BHATT	94.67
B.TECH	CSE	VAC	CHETAN JANGID	PRAVEEN KUMAR	92.33
B.TECH	CSE	VAC	HIMANSHU KUMAR	SANJAI KUMAR	91.67
B.TECH	CSE	VAC	UTKARSH SHARMA	ATUL SHARMA	90.67
B.TECH	CSE	VAC	AYUSH TOMAR	PAWAN SINGH	88.33
B.TECH	CSE	VAC	AVNISH TYAGI	GAURAV TYAGI	87.67

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B.TECH	CSE	VAC	AASTHA SHARMA	KANHAIYA DUTTA SHARMA	87.33
B.TECH	CSE	VAC	ANSHUL KUMAR	ARVIND KUMAR	87.33
B.TECH	CSE	VAC	SANYAM SHARMA	ASHOK KUMAR	87.33
B.TECH	CSE	VAC	NEHA SHARMA	MANOJ KUMAR	86.67
B.TECH	CSE	VAC	PRIYANSHU SINGH	VIPIN KUMAR	86.33
B.TECH	CSE	VAC	VASU CHOUDHARY	SANJEEV KUMAR	86.33
B.TECH	CSE	VAC	AMNA SAYYAD	ZAFAR IQBAL	86.00
B.TECH	CSE	VAC	NAVEEN SHARMA	UMESH SHARMA	84.33
B.TECH	CSE	VAC	MANSI	VIPIN KUMAR	83.67
B.TECH	CSE	VAC	VARTIKA JAIN	PUNIT KUMAR JAIN	83.67
B.TECH	CSE	VAC	KARAN SAINI	JAI PRAKASH SAINI	83.33
B.TECH	CSE	VAC	ARYAN TOMER	YOGENDRA SINGH	82.33
B.TECH	CSE	VAC	AYUSH	NARENDRA SHARMA	82.33
B.TECH	CSE	VAC	MANSI SAINI	GAJENDRA SINGH	82.00
B.TECH	CSE	VAC	PRIYANKA UPADHYAY	PANKAJ KUMAR	81.33
B.TECH	CSE	VAC	VIJAY SINGH TOMAR	SANJEEV KUMAR TOMAR	80.33
B.TECH	CSE	VAC	UTTAM TYAGI	VINOD KUMAR	79.33
B.TECH	CSE	VAC	VAIBHAV TYAGI	ISHWAR CHAND	78.33
B.TECH	CSE	VAC	OM VASHISTHA	SANDEEP SHARMA	78.00
B.TECH	CSE	VAC	VIKAS KUMAR	MUKESH KUMAR	77.00
B.TECH	CSE	VAC	AYUSH VATS	AJAY KUMAR SHARMA	75.67
B.TECH	CSE	VAC	KHUSHI	DHARMENDRA SINGH	75.00
B.TECH	CSE	VAC	DEEPANSH NAMDEV	SANJAY KUMAR	72.33
B.TECH	CSE	VAC	VIVEK KUMAR SINGH	DEVKUMAR	71.67
B.TECH	CSE	VAC	PRATEEK MALIK	AJIT MALIK	71.00
B.TECH	CSE	VAC	TUSHAR CHOUDHARY	SANJAY KUMAR	70.67
B.TECH	CSE	VAC	ALTAF	MOHD NOOR AHAMAD	65.33
B.TECH	CSE	VAC	ADITYA MAURYA	SOLIT KUMAR	64.67
B.TECH	CSE	VAC	ANSHIKA	MUKESH KUMAR	63.33
B.TECH	CSE	VAC	DEEPANSHU GOLEYA	ANIL KUMAR	58.33
B.TECH	CSE	VAC	PRANAV SINGH	RAJPAL SINGH	58.33
B.TECH	CSE	VAC	BHAVYA KHOKHAR	SHAIENDRA SINGH	56.00
B.TECH	CSE	VAC	HARSH SHARMA	VIPIN KUMAR SHARMA	53.67
B.TECH	CSE	VAC	OMDEEP CHOUDHARY	SATENDRA PAL	44.67
B.TECH	CSE LET	VAC	JANVI TAYAL	AADESH TAYAL	78.86
B.TECH	CSE LET	VAC	RISHI SAGAR	CHAMAN SINGH SAGAR	76.11
B.TECH	CSE LET	VAC	DIVYA SAINI	SURESH PAL SAINI	74.75
B.TECH	CSE LET	VAC	VANSH GOEL	AJAY GOEL	69.59
B.TECH	CSE LET	VAC	YASH POONIA	MANOJ POONIA	68.28
B.TECH	EC	VAC	LAKSHYA SIWACH	SANJEEV KUMAR	91.00
B.TECH	EC	VAC	VIKRANT TOMAR	SATENDRA KUMAR	81.00
B.TECH	EC	VAC	PRINCE BALIYAN	AVNISH KUMAR	80.00
B.TECH	EC	VAC	SEHAR SHARMA	MANOJ KUMAR	78.67

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B.TECH	EC	VAC	DIPANSHU VERMA	RAJENDRA	71.67
B.TECH	EC	VAC	YASHASWI TRIPATHI	SHIVAKANT TRIPATHI	71.33
B.TECH	EC	VAC	ARCHIT SINGH	MANOJ KUMAR PREM	70.33
B.TECH	EC	VAC	AYUSH MAAN	RANDHEER SINGH	68.67
B.TECH	EC	VAC	ADITYA KUMAR NAYAK	BHUPENDRA KUMAR	67.67
B.TECH	EC	VAC	DISHANT PANWAR	ARVIND KUMAR	67.67
B.TECH	EC	VAC	ANSHIK JAIN	MANU JAIN	67.33
B.TECH	EC	VAC	MANSI	AMNEESH KUMAR	67.00
B.TECH	EC	VAC	NEHA SOM	SOMPAL SINGH	67.00
B.TECH	EC	VAC	TANISHKA	AMIT KUMAR	66.67
B.TECH	EC	VAC	AYUSH	BHARAT SHRAISHATH	66.00
B.TECH	EC	VAC	MAHI	BILLU VAIDWAN	66.00
B.TECH	EC	VAC	NIKHIL	SUBHASH	66.00
B.TECH	EC	VAC	VAIBHAV SHARMA	OMDUT SHARMA	66.00
B.TECH	EC	VAC	KIRTAGYA TOMAR	MAHENDRA PAL SINGH TOMAR	65.67
B.TECH	EC	VAC	PRIYANSH RANA	SUSHIL RANA	65.67
B.TECH	EC	VAC	AAROHI MISHRA	RAVI KANT MISHRA	65.33
B.TECH	EC	VAC	SAGAR	PAWAN KUMAR	65.33
B.TECH	EC	VAC	ISHIKA KARDAM	VINOD KUMAR	65.00
B.TECH	EC	VAC	VISHAL VERMA	MADAN LAL	64.00
B.TECH	EC	VAC	SHONAK TYAGI	VISHNUDUTT TYAGI	63.33
B.TECH	EC	VAC	AMIT KUMAR PANDEY	ISTDEV PANDEY	63.00
B.TECH	EC	VAC	JIGYASA SINGH	DINESH KUMAR	63.00
B.TECH	EC	VAC	SUSHANT DAS	SUJIT DAS	63.00
B.TECH	EC	VAC	AKANSHA PAL	VIPIN KUMAR	62.67
B.TECH	EC	VAC	VASHU DEV SINGHWAL	SADHU SINGH SINGHWAL	62.33
B.TECH	EC	VAC	ABHINAV SHARMA	HARI OM SHARMA	61.67
B.TECH	EC	VAC	DEVANSH ARORA	LAJPAT ARORA	61.67
B.TECH	EC	VAC	NIYASHA	SUNIL KUMAR	61.67
B.TECH	EC	VAC	HIMANSHU NAGAR	UMESH KUMAR	61.33
B.TECH	EC	VAC	SAUMITRA TYAGI	MANOJ KUMAR TYAGI	61.33
B.TECH	EC	VAC	SIDHARTH	MANOJ KUMAR	61.00
B.TECH	EC	VAC	VIKASH SOM	BHAG SINGH	61.00
B.TECH	EC	VAC	TUSHAR BALIYAN	SUDHIR BALIYAN	60.67
B.TECH	EC	VAC	ROHISH KUMAR	PUNIT KUMAR	60.33
B.TECH	EC	VAC	SARTHAK RAWAT	DEVENDRA SINGH RAWAT	60.00
B.TECH	EC	VAC	MOHD ANAS	AMEER HASAN	59.67
B.TECH	EC	VAC	PRABAL GAUR	LALIT KUMAR SHARMA	59.67
B.TECH	EC	VAC	PRACHI SINGH	RATAN PAL	59.67
B.TECH	EC	VAC	OJAS	JAGPAL SINGH	59.33
B.TECH	EC	VAC	RAJAN CHAUDHARY	RITU PAL	59.33
B.TECH	EC	VAC	MANAV AHALAWAT	BRIJESH KUMAR	59.00
B.TECH	EC	VAC	RIYA MALIK	PRAVINDRA MALIK	59.00
B.TECH	EC	VAC	SRISHTI KAUSHIK	RAJ KUMAR SHARMA	58.33
B.TECH	EC	VAC	AAYUSH CHAUHAN	LOKESH	57.00
B.TECH	EC	VAC	SAHIL KAUSHIK	ANIL KAUSHIK	57.00



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B.TECH	EC	VAC	SANCHIT	HAR BHAGWAN	57.00
B.TECH	EC	VAC	AJAY KUMAR	DESH RAJ	56.67
B.TECH	EC	VAC	AVNISH RATHORE	VANSH LAL RATHORE	56.67
B.TECH	EC	VAC	SURYANSH TYAGI	JAG MOHAN	56.33
B.TECH	EC	VAC	LAKSHYA AGARWAL	ANGESH KANT AGARWAL	56.00
B.TECH	EC	VAC	VISHWAJEET SINGH TOMAR	ISHAM SINGH TOMAR	55.67
B.TECH	EC	VAC	YASH RANA	LOKESH RANA	55.67
B.TECH	EC	VAC	ANSH BHARDWAJ	DINESH KUMAR SHARMA	55.33
B.TECH	EC	VAC	KHUSHBOO	BHOLE SHANKAR	55.00
B.TECH	EC	VAC	AAKRITI BISHT	TRILOK SINGH	54.33
B.TECH	EC	VAC	RAJA KUMAR	MILAN SINGH	54.33
B.TECH	EC	VAC	MANISH KUMAR PANCHRIYA	SONU KUMAR	54.00
B.TECH	EC	VAC	SHAVYA	SANJEEV KUMAR	54.00
B.TECH	EC	VAC	SHUBH CHAUDHARY	SURAJVIR	54.00
B.TECH	EC	VAC	TARUSHI BHADANA	AMIT KUMAR BHADANA	54.00
B.TECH	EC	VAC	VANSH TEOTIA	SUDHIR	54.00
B.TECH	EC	VAC	DEEPANSHU	RAJ KUMAR	53.67
B.TECH	EC	VAC	SURYANSH SHARMA	RAJKUMAR SHARMA	53.67
B.TECH	EC	VAC	LUCKY	PURUSHOTTAM	53.00
B.TECH	EC	VAC	HARSH KUMAR	VED PRAKASH PREMI	52.67
B.TECH	EC	VAC	MAYANK SHARMA	SATYA NARAYAN SHARMA	52.67
B.TECH	EC	VAC	PRAYAS	UPENDRA	52.67
B.TECH	EC	VAC	UNNATI SHARMA	VIPIN KUMAR SHARMA	52.67
B.TECH	EC	VAC	ALOK VERMA	SUNIL KUMAR	52.00
B.TECH	EC	VAC	ASHISH BHARDWAJ	NARENDER BHARDWAJ	52.00
B.TECH	EC	VAC	LAVISH	MANOJ KUMAR	52.00
B.TECH	EC	VAC	NYASA YADAV	RAKESH KR YADAV	52.00
B.TECH	EC	VAC	RAJAT KUMAR	HARDEEP KUMAR	52.00
B.TECH	EC	VAC	UDIT CHAUHAN	PAWAN KUMAR	52.00
B.TECH	EC	VAC	HIMANSHU KUMAR NAYAK	SATENDRA KUMAR	51.67
B.TECH	EC	VAC	LAKHAN	RAM PRAKASH	51.00
B.TECH	EC	VAC	PRERNA	PARMATMA SHARAN	51.00
B.TECH	EC	VAC	MANPREET MALIK	SANJEEV MALIK	50.67
B.TECH	EC	VAC	VISHAL PAL	GOPAL SINGH	49.33
B.TECH	EC	VAC	LAKSHAY PRATAP SINGH	VINOD KUMAR SINGH	48.67
B.TECH	EC	VAC	SAKSHI CHAUDHARY	NARESH KUMAR	48.33
B.TECH	EC	VAC	HARSH BALIYAN	VIPIN KUMAR	47.67
B.TECH	EC	VAC	SATYAM KUMAR	ASHOK KUMAR	47.67
B.TECH	EC	VAC	AADITYA DHANRAJ SAINI	PRAVESH KUMAR SAINI	46.67
B.TECH	EC	VAC	VASUDEV VASHISTHA	PANKAJ KUMAR	46.33
B.TECH	EC	VAC	VAIBHAV PANWAR	PRADEEP PANWAR	45.67
B.TECH	EC	VAC	PRANJAL GUPTA	GAURAV GUPTA	43.33
B.TECH	EC	VAC	VARSHA TIWARI	ASHOK TIWARI	37.67
B.TECH	EE	VAC	KHUSHI GUPTA	PRABHAT GUPTA	73.67
B.TECH	EE	VAC	ANSHIKA SINGH	PRAVEEN	71.67
B.TECH	EE	VAC	ANKIT KUMAR	NEETU KUMAR	70.33



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B.TECH	EE	VAC	VINAY KUMAR	VIKRAM SINGH	69.67
B.TECH	EE	VAC	SAIMA PARVEEN	MOHAMMAD IQBAL	65.33
B.TECH	EE	VAC	JIYA	AJAY KUMAR	65.00
B.TECH	EE	VAC	DIPENDRA PRATAP SINGH	DINESH SINGH	62.67
B.TECH	EE	VAC	ANKUR	SATISH KUMAR	59.67
B.TECH	EE	VAC	VASHUDEV YADAV	ARUN KUMAR	58.33
B.TECH	EE	VAC	MOHIT KUMAR	UDAY BHAN SINGH YADAV	57.33
B.TECH	EE	VAC	ARJUN SHARMA	SATENDER KUMAR	56.67
B.TECH	EE	VAC	BHUMI SINGH	DHARAMVEER SINGH	56.00
B.TECH	EE	VAC	ANKITA CHOUDHARY	MAHARAJ SINGH	55.33
B.TECH	EE	VAC	AASHA CHAUHAN	KRISHAN PAL CHAUHAN	53.00
B.TECH	EE	VAC	NISHANT KUMAR	SUNIL KUMAR	52.33
B.TECH	EE	VAC	UTKARSH CHAUDHARY	RAJEEV KUMAR	52.33
B.TECH	EE	VAC	DHRUV NISHAD	SACHIN KUMAR	52.00
B.TECH	EE	VAC	CHHOTU KUMAR	MAHADEV THAKUR	51.67
B.TECH	EE	VAC	VIPANSHU	SONPAL SINGH	51.33
B.TECH	EE	VAC	AMBEY	PREM CHAND JHA	51.00
B.TECH	EE	VAC	UJJAWAL KUMAR	RAMVEER KUMAR	51.00
B.TECH	EE	VAC	MUKUL CHAUHAN	VINAY KUMAR	48.67
B.TECH	EE LET	VAC	AYUSH TALIYAN	PANKAJ KUMAR	74.70
B.TECH	EE LET	VAC	CHIRAG CHAUDHARY	SUDHIR KUMAR	71.55
B.TECH	IT	VAC	MOHD FAIZ	MOHD GULZAR	84.33
B.TECH	IT	VAC	ALIS SURYAN	PAWAN SURYAN	80.33
B.TECH	IT	VAC	RITIKA AHLAWAT	VIKAS AHLAWAT	79.67
B.TECH	IT	VAC	ABHINAV TOMAR	JITENDRA KUMAR	76.33
B.TECH	IT	VAC	KANIKA	INDERJEET SURAN	75.00
B.TECH	IT	VAC	CHANCHAL	SUJEET KUMAR	74.67
B.TECH	IT	VAC	HIMANSHU	VIPIN AGARWAL	74.33
B.TECH	IT	VAC	UTTAM	PRAVEEN	72.33
B.TECH	IT	VAC	AJIM	ABRAR	70.67
B.TECH	IT	VAC	MUHAMMAD SAMEER	MUHAMMAD NAYYOOM	69.67
B.TECH	IT	VAC	VANSH SHARMA	SHARAD SHARMA	68.67
B.TECH	IT	VAC	ABHISHEK GAUR	DHARMENDRA KUMAR SHARMA	61.67
B.TECH	IT LET	VAC	NISHANT TOMER	SANJAY TOMER	59.90
B.TECH	ME	VAC	VANSH SAINI	SUNIL KUMAR	68.00
B.TECH	ME	VAC	MANJEET KUMAR	VIJAY KUMAR	63.67
B.TECH	ME	VAC	RISHI CHANDEL	LEKHRAJ CHANDEL	63.33
B.TECH	ME	VAC	AAYUSH KUMAR	ASHOK KUMAR	62.67
B.TECH	ME	VAC	KUNAL SHARMA	MANOJ KUMAR	62.67
B.TECH	ME	VAC	VARUN SAHU	SANJAY SAHU	61.00
B.TECH	ME	VAC	ANMOL SOAM	KADAM SINGH	59.67
B.TECH	ME	VAC	DHANANJAY SANGWAN	SIDDHARTH SANGWAN	59.33
B.TECH	ME	VAC	DEEPANSHU	PREM SINGH	58.33
B.TECH	ME	VAC	PRINCE TOMAR	PRAVESH KUMAR	58.33

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B.TECH	ME	VAC	RAJIT KUMAR	JAGAT SINGH	54.00
B.TECH	ME	VAC	TUSHAR RAJWAL	VINOD KUMAR	53.33
B.TECH	ME	VAC	KUSHAL CHOUDHARY	SANT KUMAR	52.67
B.TECH	ME	VAC	VISHAL TYAGI	RAVINDRA TYAGI	52.67
B.TECH	ME	VAC	NAMIT KAMBOJ	RUPENDRA SINGH	52.00
B.TECH	ME	VAC	UTHKARSH	BIJENDRA KUMAR	52.00
B.TECH	ME	VAC	ANSH THAKUR	SANJAY KUMAR	51.67
B.TECH	ME	VAC	RITIK SHARMA	DEVENDRA	51.67
B.TECH	ME	VAC	UJJWAL SAINI	MANOJ	51.33
B.TECH	ME	VAC	KAMAL KUMAR	SHOKENDER KUMAR	51.00
B.TECH	ME	VAC	MOHD ADNAN RAZI	RAZI AKHTAR	51.00
B.TECH	ME	VAC	PARAS SHARMA	MANOJ SHARMA	50.67
B.TECH	ME	VAC	MANSI	MUNESH KUMAR	50.00
B.TECH	ME	VAC	ROHIT KUMAR	MAHESH KUMAR	50.00
B.TECH	ME	VAC	TANUJ PRANAV	SUNIL KUMAR	48.67
B.TECH	ME	VAC	BHAVNESH KUMAR	SAURABH KUMAR	47.67
B.TECH	ME	VAC	GULAB SINGH	KATAR SINGH	46.67
B.TECH	ME	VAC	HARSH PAL	ISHWAR PAL	45.33
B.TECH	ME LET	VAC	ABHISHEK	SATISH KUMAR	75.28
B.TECH	ME LET	VAC	AMAN VISHNOI	AJAY VISHNOI	72.32
B.TECH	ME LET	VAC	ANUBHAV CHAUDHARY	DEVENDRA NIRWAN	72.23
B.TECH	ME LET	VAC	SHUBHAM	GITA NAND VINOD KUMAR	71.36
B.TECH	ME LET	VAC	ARPAN GOYAL	ALKESH GOYAL	70.69
B.TECH	ME LET	VAC	LOKENDRA SOAM	NANDKISHOR SOAM	70.48
B.TECH	ME LET	VAC	YASH KUMAR	PAWAN KUMAR	69.23
B.TECH	ME LET	VAC	SIDDHARTHA DHIMAN	SUSHIL DHIMAN	65.22
M.TECH	BT	VAC	AANCHAL SIWACH	ATUL SIWACH	88
M.TECH	CS	VAC	ROHINI MITTAL	VINESH MITTAL	92.4
M.TECH	CS	VAC	PRAGYA JAIN	AMIT KUMAR JAIN	89.7
M.TECH	CS	VAC	NAINSI JAIN	DINESH JAIN	88.5
M.TECH	CS	VAC	PALLAVI SHARMA	VIJAY SHARMA	85.6
M.TECH	CS	VAC	AAKASH	RAJEEV TYAGI	79.8
M.TECH	CS	VAC	SHUBHAM SHARMA	GYANENDRA KUMAR SHARMA	79.3
M.TECH	CS	VAC	GAURAV GOSWAMI	CHAMAN GOSWAMI	78.2
M.TECH	CS	VAC	ANKUR TOMAR	RATAN PAL	77.5
M.TECH	CS	VAC	ABHINAV AGARWAL	SANDEEP AGARWAL	72.6
M.TECH	CS	VAC	TANU TYAGI	MUKESH TYAGI	72.5
M.TECH	CS	VAC	RAJA RASTOGI	PRAVEEN RASTOGI	71.8
M.TECH	CS	VAC	KOMAL	SHRIPAL SINGH	71.2
M.TECH	CS	VAC	VINAY KUMAR MALIK	SHIV KUMAR	70.01
M.TECH	CS	VAC	VARTIKA GOYAL	ALOK GOYAL	68.9
M.TECH	CS	VAC	VIKKY	JAIBEER SINGH	68.8

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M.TECH	CS	VAC	AARJU CHAUDHARY	ARVIND KUMAR	67.8
M.TECH	CS	VAC	SAURABH KUMAR	SUDESH KUMAR	67.2
M.TECH	CS	VAC	JATIN BHARDWAJ	SHIV PRASHAD SHARMA	66.2
M.TECH	EC	VAC	ANKUR KASHYAP	PRAMOD KUMAR	70.98
MBA	MBA	VAC	JUHI TAYAL	MANOJ KUMAR	96.10
MBA	MBA	VAC	SHUBHI GUPTA	MANOJ GUPTA	90.40
MBA	MBA	VAC	SOMYA AGARWAL	SACHIN AGARWAL	87.20
MBA	MBA	VAC	MANSI YADAV	JAIDHIR YADAV	85.29
MBA	MBA	VAC	RUCHIKA SINGH	YASHPAL SINGH	83.70
MBA	MBA	VAC	AAYUSHI RAGHAV	MANOJ KUMAR	80.10
MBA	MBA	VAC	RITIKA PAL	VINOD PAL	80.08
MBA	MBA	VAC	ANSHI GUPTA	BRIJ BHUSHAN GUPTA	80.00
MBA	MBA	VAC	DEEPANSHI DHAMA	KOMAL KUMAR	78.80
MBA	MBA	VAC	HIMANSHI VATSAY	RAJIV KUMAR SHARMA	78.35
MBA	MBA	VAC	KHUSHI JAIN	ADESH KUMAR JAIN	76.85
MBA	MBA	VAC	AVANI AGARWAL	ANOOP AGARWAL	76.48
MBA	MBA	VAC	SHEETAL KUMARI	BIMAL KISHORE	76.05
MBA	MBA	VAC	ROHIT TIWARI	JAMWANT TIWARI	75.00
MBA	MBA	VAC	SHUBHAM CHAUDHARY	AJEET SINGH	74.90
MBA	MBA	VAC	ANJALI KUSHWAHA	SANJEEV KUMAR	74.68
MBA	MBA	VAC	DEEPANSHI JAIN	GAURAV JAIN	74.46
MBA	MBA	VAC	RITIKA YADAV	BHANWAR SINGH	74.00
MBA	MBA	VAC	DEVANSHI BHARDWAJ	SANJAY KUMAR	73.70
MBA	MBA	VAC	VICKY YADAV	VIJAY SINGH YADAV	73.14
MBA	MBA	VAC	GAURAV BALIYAN	MAHESH KUMAR BALIYAN	72.96
MBA	MBA	VAC	HARSHITA SINGH	INDRESH KUMAR	72.10
MBA	MBA	VAC	RAIMA KHAN	MOHD SHAHID KHAN	72.00
MBA	MBA	VAC	KOYNA GUPTA	ANUJ GUPTA	71.82
MBA	MBA	VAC	ATHARV GUPTA	VINAY GUPTA	71.20
MBA	MBA	VAC	ABHISHEK SHAH	BRIJLAL SHAH	71.14
MBA	MBA	VAC	MANIKA KANSAL	SANJAY KUMAR KANSAL	70.80
MBA	MBA	VAC	HARSH VARDHAN	SANT RAM SINGH	70.76
MBA	MBA	VAC	AKANSHA MITTAL	SANJAY KUMAR MITTAL	70.75
MBA	MBA	VAC	KUMARI POOJA	POP SINGH	70.70
MBA	MBA	VAC	RIDDHI JAIN	VIJAY KUMAR JAIN	70.55
MBA	MBA	VAC	KARTIKEY BHARDWAJ	VIJAY KUMAR SHARMA	70.35
MBA	MBA	VAC	SAKSHI ATTRI	ANIL KUMAR	70.00
MBA	MBA	VAC	ASHU KUMAR	ANAND SINGH	69.93
MBA	MBA	VAC	GOPAL BINDAL	SANJAY BINDAL	69.89
MBA	MBA	VAC	HARSH SAXENA	PRADEEP KUMAR SAXENA	69.75
MBA	MBA	VAC	NIPUN BHARDWAJ	VIPIN BHARDWAJ	69.71
MBA	MBA	VAC	KASHISH SAINI	AJAY SAINI	69.48
MBA	MBA	VAC	PANKAJ	SANJAY KUMAR	69.15
MBA	MBA	VAC	TANU SHARMA	PRADEEP KUMAR SHARMA	68.57
MBA	MBA	VAC	DIVYA	SUNIL KUMAR	68.50
MBA	MBA	VAC	SONAM	YOGESH KUMAR	68.45

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MBA	MBA	VAC	DURGA CHAUHAN	YOGENDRA SINGH	68.28
MBA	MBA	VAC	VAISHNAVI UTTAM	VINOD KUMAR	68.21
MBA	MBA	VAC	SIMRAN TANWAR	SURENDRA SINGH	68.11
MBA	MBA	VAC	ARTI NAUTIYAL	SANJEEV NAUTIYAL	68.05
MBA	MBA	VAC	PRACHI SHARMA	RAJEEV KUMAR SHARMA	68.05
MBA	MBA	VAC	TANU	JITENDRA TYAGI	67.64
MBA	MBA	VAC	ATHARV GOEL	AJAY GOEL	67.63
MBA	MBA	VAC	EVA JAIN	ARVIND JAIN	67.25
MBA	MBA	VAC	KULDEEP	BRIJPAL SINGH UPADHYAY	66.80
MBA	MBA	VAC	PARUL	DHANENDER KUMAR	66.70
MBA	MBA	VAC	KARTIKEY AGARWAL	SANJEEV AGARWAL	66.68
MBA	MBA	VAC	KHUSHI MEHRA	RAJEEV MEHRA	66.52
MBA	MBA	VAC	SOURAV SINGH	RAJVEER SINGH	66.50
MBA	MBA	VAC	ISHA GUPTA	HARIOM GUPTA	66.20
MBA	MBA	VAC	VAISHNAVI SOM	CHANDRA SHEKHER SOM	66.16
MBA	MBA	VAC	ABHAY GARG	RAJESH KUMAR	66.10
MBA	MBA	VAC	KANIKA PUNDIR	JAIBEER SINGH	66.05
MBA	MBA	VAC	VAISHALI LAKHA	BHUPENDRA LAKHA	65.85
MBA	MBA	VAC	MILI RASTOGI	NEEL KAMAL RASTOGI	65.50
MBA	MBA	VAC	AKSHAY KARDAM	NETRAPAL SINGH	65.34
MBA	MBA	VAC	AKANKSHA RAGHAV	SANJAY RAGHAV	65.15
MBA	MBA	VAC	TUSHAR JAIN	AJAY KUMAR JAIN	65.05
MBA	MBA	VAC	AKSHAY CHAUHAN	RAJEEV CHAUHAN	64.90
MBA	MBA	VAC	UBAID ANSARI	IRFAN ANSARI	64.86
MBA	MBA	VAC	PULKIT AGARWAL	RAJEEV AGARWAL	64.80
MBA	MBA	VAC	SAKSHI JAIN	RAJENDRA JAIN	64.80
MBA	MBA	VAC	ROOPSHIKHA CHAUDHARY	NAGENDRA SINGH	64.70
MBA	MBA	VAC	AYUSHI	MOTILAL CHAUHAN	64.63
MBA	MBA	VAC	ANSHUL GIRI	RAMKUMAR GIRI	64.32
MBA	MBA	VAC	BHUMIKA KAPOOR	VIRENDRA KAPOOR	64.30
MBA	MBA	VAC	ABHISHEK GUPTA	NEERAJ KUMAR GUPTA	64.15
MBA	MBA	VAC	JAHANVI GARG	DEEPAK GARG	64.15
MBA	MBA	VAC	VISHAKHA CHAUDHARY	SANJAY CHAUDHARY	64.10
MBA	MBA	VAC	MANSI GARG	RAKESH KUMAR	64.05
MBA	MBA	VAC	BHUMI KANSAL	MAYANK KANSAL	63.98
MBA	MBA	VAC	ABHINAV VERMA	YOGESH KUMAR	63.90
MBA	MBA	VAC	GAGAN CHHOKAR	MUKESH CHHOKAR	63.90
MBA	MBA	VAC	ADITYA PUNIA	RAJKUMAR	63.83
MBA	MBA	VAC	RITIK KUMAR	MANMOHAN	63.73
MBA	MBA	VAC	KAJAL SHARMA	SANDEEP SHARMA	63.70
MBA	MBA	VAC	AAKANKSHA KARNWAL	SANJEEV KARNWAL	63.60
MBA	MBA	VAC	ANURAG SHARMA	ARUN KUMAR SHARMA	63.55
MBA	MBA	VAC	AYUSHI TOMAR	YOGENDRA KUMAR TOMAR	63.25
MBA	MBA	VAC	SAMYAK JAIN	NAVEEN JAIN	63.10
MBA	MBA	VAC	ABHISHEK CHAUHAN	RAMPAL SINGH	62.92
MBA	MBA	VAC	ANUJ KUMAR YADAV	RAM KUMAR	62.90

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MBA	MBA	VAC	SNEHA SHARMA	SANJAY KUMAR SHARMA	62.90
MBA	MBA	VAC	AKSHAY SHARMA	SATISH KUMAR	62.88
MBA	MBA	VAC	AYUSH GOEL	SANDEEP GOEL	62.50
MBA	MBA	VAC	SAKSHI TYAGI	PINTU TYAGI	62.15
MBA	MBA	VAC	PRACHI CHAUHAN	ARUN CHAUHAN	62.10
MBA	MBA	VAC	HARSH KAUSHIK	ANURAG KAUSHIK	61.88
MBA	MBA	VAC	MOHD AARISH	RAISUDDIN	61.70
MBA	MBA	VAC	RIYA NARAYAN SONKAR	SUBHASH NARAYAN SONKAR	61.70
MBA	MBA	VAC	SWATI SHARMA	MUKESH SHARMA	61.55
MBA	MBA	VAC	MANYA TYAGI	DINESH KUMAR	61.52
MBA	MBA	VAC	HIMANSHU CHAUHAN	MEGH SINGH	61.47
MBA	MBA	VAC	DIKSHA SHARMA	BIJENDER SHARMA	61.43
MBA	MBA	VAC	ANSHUL CHAUHAN	HARPAL CHAUHAN	61.42
MBA	MBA	VAC	AKSHAT TIWARI	SACHIN TIWARI	61.38
MBA	MBA	VAC	SHIVANI	DESHVIR SINGH	61.25
MBA	MBA	VAC	ADITI RANA	BRAHM SINGH RANA	61.05
MBA	MBA	VAC	VISHNU LODHI	RAVI KUMAR	60.83
MBA	MBA	VAC	ARJUN RASTOGI	PRAFULL RASTOGI	60.72
MBA	MBA	VAC	RIYA TOMAR	NARENDER TOMAR	60.64
MBA	MBA	VAC	MADHUR GUPTA	ANIL GUPTA	60.48
MBA	MBA	VAC	ANSHIKA GUPTA	RAJEEV GUPTA	60.30
MBA	MBA	VAC	SHALU	RAJKUMAR	60.20
MBA	MBA	VAC	PRACHI MALIK	RAJU MALIK	60.15
MBA	MBA	VAC	YASHIKA ATRI	PREM PAL ATRI	60.15
MBA	MBA	VAC	ADITYA SHARMA	DINESH CHAND SHARMA	60.00
MBA	MBA	VAC	ARSHLAN	IRSHAD ALI	60.00
MBA	MBA	VAC	RIYA BARAR	YOGESH KUMAR	59.95
MBA	MBA	VAC	NIKITA SHARMA	DHARMANDER SHARMA	59.90
MBA	MBA	VAC	AMAAN KHAN	TABARAKULLA KHAN	59.87
MBA	MBA	VAC	AKSHAY TANK	CHANDAN TANK	59.86
MBA	MBA	VAC	AYUSH KHANNA	SANJAY KHANNA	59.84
MBA	MBA	VAC	ANSHU KAPIL	ANOSH KUMAR	59.78
MBA	MBA	VAC	KANIKA PANDIT	NAVEEN BHARDWAJ	59.75
MBA	MBA	VAC	PRAGYA SINGHANYA	MANISH KUMAR	59.70
MBA	MBA	VAC	TANU GAUTAM	MUKESH GAUTAM	59.45
MBA	MBA	VAC	AAKRITI KAUSHIK	PANKAJ SHARMA	59.40
MBA	MBA	VAC	AAYUSHI VERMA	GHANSHYAM VERMA	59.35
MBA	MBA	VAC	ADITI CHAUDHARY	GIRISH KUMAR	59.35
MBA	MBA	VAC	YASH RASTOGI	RAJU RASTOGI	59.33
MBA	MBA	VAC	AKANSHA CHOUDHARY	AZAD CHOUDHARY	59.28
MBA	MBA	VAC	POORNIMA SHARMA	RAJKUMAR SHARMA	59.28
MBA	MBA	VAC	KARAN SEHGAL	SANJAY SEHGAL	59.00
MBA	MBA	VAC	DEEPAK	JAIVEER	58.63
MBA	MBA	VAC	HARSH CHAUDHARY	VINESH KUMAR	58.44
MBA	MBA	VAC	SANSKRITI SHARMA	SANDEEP SHARMA	58.25
MBA	MBA	VAC	VASUDEV TYAGI	RAJESH KUMAR	58.25

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MBA	MBA	VAC	AYUSHI BHARDWAJ	MANISH BHARDWAJ	58.18
MBA	MBA	VAC	HARSH RASTOGI	AKASH RASTOGI	58.10
MBA	MBA	VAC	PRERNA SOM	JAI PRAKASH SINGH	57.85
MBA	MBA	VAC	SHELLY SINGH	YOGENDRA KUMAR	57.82
MBA	MBA	VAC	SUNAINA SONKER	GANPAT SONKER	57.80
MBA	MBA	VAC	SADHNA	KESHAV RAM	57.70
MBA	MBA	VAC	VIKRANT SINGH	SANTOSH SINGH	57.65
MBA	MBA	VAC	TUBA NAAZ	NASIRUDDIN	57.60
MBA	MBA	VAC	ARPIT KUMAR SHARMA	BHUPANDRA KUMAR SHARMA	57.55
MBA	MBA	VAC	HARDIK SHARMA	SANJAY SHARMA	57.50
MBA	MBA	VAC	ANANYA GOEL	MANISH GOEL	57.25
MBA	MBA	VAC	RIDHI RASTOGI	AKHILESH RASTOGI	57.23
MBA	MBA	VAC	MEGHA MALIK	YOGENDER MALIK	57.15
MBA	MBA	VAC	VINSHUL RATHI	OMPAL RATHI	57.15
MBA	MBA	VAC	SALONI	MUKESH	57.05
MBA	MBA	VAC	YASHIKA CHAUHAN	ANAND CHAUHAN	57.05
MBA	MBA	VAC	LAKSHAY PAL	HARENDER PAL	56.98
MBA	MBA	VAC	YASH SINGHAL	SANJAY SINGHAL	56.95
MBA	MBA	VAC	DIVYANSH ARORA	PAWAN ARORA	56.87
MBA	MBA	VAC	DEEPAK SHARMA	SATYA VEER	56.82
MBA	MBA	VAC	VANSHIKA SHARMA	YOGESH SHARMA	56.80
MBA	MBA	VAC	HIMANSHI CHAUDHARY	PRAVEEN KUMAR	56.75
MBA	MBA	VAC	NANDINI KHOKHAR	ANIL KHOKHAR	56.50
MBA	MBA	VAC	AKASH COUDHARY	SUDHIR KUMAR	56.48
MBA	MBA	VAC	RITIK NEHRA	SANJAY KUMAR	56.34
MBA	MBA	VAC	VARSHA CHOUDHARY	VIRENDRA SINGH	56.08
MBA	MBA	VAC	ABHISHEK GOEL	MOHIT GOYAL	55.90
MBA	MBA	VAC	AKSHIT KAMBOJ	GHANSHYAM KAMBOJ	55.90
MBA	MBA	VAC	SIDDHARTHA MUDGAL	PRAVEEN SHARMA	55.80
MBA	MBA	VAC	ISHANI SEN JINDAL	SAMEER SEN JINDAL	55.75
MBA	MBA	VAC	SHASHANK GUPTA	DEEPAK GUPTA	55.62
MBA	MBA	VAC	AYUSHI CHAUDHARY	VIKASH KUMAR	55.45
MBA	MBA	VAC	MAMTA TOMER	S S TOMER	55.45
MBA	MBA	VAC	AKSHI CHAUDHARY	SUNIL KUMAR	55.40
MBA	MBA	VAC	GOURAV KUMAR	KAUSHAL KUMAR	55.25
MBA	MBA	VAC	HARSHITA ARORA	NEERAJ ARORA	55.11
MBA	MBA	VAC	ANUSHKA PAL	RAMAKANT PAL	55.00
MBA	MBA	VAC	PALAK GARG	ATUL KUMAR GARG	54.64
MBA	MBA	VAC	MADHVI GIRI	RAM AVTAR GIRI	54.45
MBA	MBA	VAC	MUSKAN MOTLA	MANOJ MOTLA	54.40
MBA	MBA	VAC	DIVYANSH SINGH	SURESH CHAND	54.25
MBA	MBA	VAC	TARUN CHAUHAN	JITENDRA SINGH	54.15
MBA	MBA	VAC	HARSH TYAGI	VIKAS TYAGI	53.90
MBA	MBA	VAC	ASHUTOSH	SURAJ SINGH	53.82
MBA	MBA	VAC	DEEPAK RANA	VINAY KUMAR RANA	53.60
MBA	MBA	VAC	JATIN VERMA	VINOD KUMAR VERMA	53.45

**Meerut Institute of Engineering & Technology**  
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MBA	MBA	VAC	BHANU BANSAL	YOGESH BANSAL	52.95
MBA	MBA	VAC	GAURAV KUMAR KASHYAP	AJAY KUMAR KASHYAP	52.85
MBA	MBA	VAC	VINIT KUMAR	SATYA PRAKASH ROHELA	52.85
MBA	MBA	VAC	HARSH VISHWAKARMA	DINESH VISHWAKARMA	52.80
MBA	MBA	VAC	DRISHTI RANA	RAVI RANA	52.70
MBA	MBA	VAC	AKSHIT SHARMA	SANJAY SHARMA	52.64
MBA	MBA	VAC	SHIVANI SHISHODIA	MANOJ SHISHODIA	52.5
MBA	MBA	VAC	ISHIKA MITTAL	SUNIL MITTAL	52.45
MBA	MBA	VAC	SALONI BANSAL	PAWAN	52.30
MBA	MBA	VAC	KARTIKAY SHARMA	BHEEMSAIN SHARMA	52.18
MBA	MBA	VAC	SHUBHAM PANDEY	AMARNATH PANDEY	52.10
MBA	MBA	VAC	AYUSHI TYAGI	SUNIL TYAGI	52.05
MBA	MBA	VAC	YASH TYAGI	SACHIN TYAGI	51.90
MBA	MBA	VAC	SHREYA	PANKAJ TOMAR	51.80
MBA	MBA	VAC	VISHAKHA	ANIL	51.71
MBA	MBA	VAC	ANSHIKA	AJAY KUMAR SINGH	51.50
MBA	MBA	VAC	KESHAV SHARMA	MANOJ KUMAR SHARMA	51.45
MBA	MBA	VAC	NATASHA GARG	SANDEEP KUMAR GARG	51.45
MBA	MBA	VAC	RIYA BANSAL	AMIT KUMAR	51.40
MBA	MBA	VAC	RITU SHARMA	HOMBIR SHARMA	51.20
MBA	MBA	VAC	RUPAL MALIK	PARAMJEET SINGH MALIK	51.05
MBA	MBA	VAC	SHUBHAM GOEL	DEEPAK GOEL	50.95
MBA	MBA	VAC	SHIVAM JASSAR	RAJINDER SINGH	50.81
MBA	MBA	VAC	NAVYA GOYAL	SACHIN GOYAL	50.75
MBA	MBA	VAC	ATULYA TANDON	RASTRAVIR	50.64
MBA	MBA	VAC	PRACHI RAGHAV	DHEERENDRA SINGH	50.45
MBA	MBA	VAC	ABHISHEK KUMAR	AMRESH KUMAR	50.25
MBA	MBA	VAC	PRIYA	SANJAY KUMAR	45.45
MCA	MCA	VAC	NANDINI AGARWAL	HARSH VARDHAN AGARWAL	82.90
MCA	MCA	VAC	SHIVANG SHARMA	YAGYA DUTT SHARMA	79.83
MCA	MCA	VAC	ANCHAL GONDIYA	SHYAM SUNDER GONDIYA	79.39
MCA	MCA	VAC	PRITY KUMARI	NAGENDRA SINGH	79.21
MCA	MCA	VAC	ANNU BHATI	KUNWAR SEN BHATI	79.14
MCA	MCA	VAC	TUSHAR JAIN	RAJEEV JAIN	78.70
MCA	MCA	VAC	SIMRAN VERMA	LOKESH VERMA	77.97
MCA	MCA	VAC	RONAK TYAGI	RAJEEV TYAGI	76.97
MCA	MCA	VAC	CHETANYA ARORA	SUBHASH ARORA	75.67
MCA	MCA	VAC	SHAIFALI VOHRA	HARISH KUMAR VOHRA	74.08
MCA	MCA	VAC	BHAVYA SHARMA	RAVI SHARMA	73.80
MCA	MCA	VAC	ISHANGI	ARVIND KUMAR	73.47
MCA	MCA	VAC	MANSI MALIK	DARSHAN PAL	72.97
MCA	MCA	VAC	SHAIL PRIYA	NARESH KUMAR	72.60
MCA	MCA	VAC	HIMANSHI PUNDIR	DEEPAK KUMAR	72.30
MCA	MCA	VAC	AMRITA KUMARI	RAMKESH YADAV	72.00
MCA	MCA	VAC	ANUSHKA VERMA	VED PRAKASH VERMA	71.47
MCA	MCA	VAC	NEHA CHAUDHARY	BRIJ PAL	71.40



MCA	MCA	VAC	VIKRAM SINGH	BRIJ PAL SINGH	71.20
MCA	MCA	VAC	AAYUSH GUPTA	DEVENDER GUPTA	70.72
MCA	MCA	VAC	SIMRANJEET KAUR DEOL	DEVENDRA SINGH DEOL	70.50
MCA	MCA	VAC	AVANTIKA GOLA	PRADEEP GOLA	70.33
MCA	MCA	VAC	PRASHANT	AMAR PAL	70.08
MCA	MCA	VAC	KM CHHAVI JINDAL	SUBASH JINDAL	69.40
MCA	MCA	VAC	GAURAV SHARMA	RAKESH SHARMA	69.14
MCA	MCA	VAC	SAHIL SHAKYA	PRAMOD KUMAR	68.73
MCA	MCA	VAC	KEERTI SHARMA	MANOJ KUMAR SHARMA	68.67
MCA	MCA	VAC	ANSHIKA RAJPUT	KEHAR SINGH	68.59
MCA	MCA	VAC	LALITA	ANIL BHADANA	68.06
MCA	MCA	VAC	ARYAN BISHNOI	RINKESH KUMAR BISHNOI	67.92
MCA	MCA	VAC	MRINAL GANDHI	ASHISH GANDHI	67.78
MCA	MCA	VAC	SALONI SEHGAL	RAJKUMAR SEHGAL	67.56
MCA	MCA	VAC	MOHD AFZAL	SIRAJUDDIN	67.50
MCA	MCA	VAC	NIKHIL GIRI	KHUSHI RAM GIRI	67.50
MCA	MCA	VAC	RUPESH KUMAR	VINOD KUMAR	67.40
MCA	MCA	VAC	ABHISHEK KUMAR	ARUN KUMAR	67.33
MCA	MCA	VAC	DEEPANSHU TYAGI	VIPIN KUMAR TYAGI	67.33
MCA	MCA	VAC	ARYAN SINDHU	YASHVEER SINDHU	67.03
MCA	MCA	VAC	HARDIK	SUNIL KUMAR	66.70
MCA	MCA	VAC	AKASH SHARMA	A K SHARMA	66.60
MCA	MCA	VAC	MANU TYAGI	MANGESHWAR TYAGI	66.40
MCA	MCA	VAC	DIVYA PRATAP	JAIVANSH SINGH	66.31
MCA	MCA	VAC	KHUSHI	VISHAL GOYAL	66.19
MCA	MCA	VAC	GULSHAN KUMAR SOAM	SANJEEV KUMAR SOAM	66.10
MCA	MCA	VAC	ADITYA PAL	NARESH PAL	65.97
MCA	MCA	VAC	ROHIT PAL	YOGENDRA PAL	65.89
MCA	MCA	VAC	ANANT MAHESHWARI	VIKAS MAHESHWARI	65.81
MCA	MCA	VAC	DEVANSHI SHARMA	DEEPAK SHARMA	65.75
MCA	MCA	VAC	RITIKA SANGAL	VIPIN SANGAL	65.65
MCA	MCA	VAC	ARYAN GARG	SANJEEV GARG	65.50
MCA	MCA	VAC	DEEPTI SACHDEVA	PANKAJ SACHDEVA	65.09
MCA	MCA	VAC	SHOBHIT YADAV	DEVENDRA KUMAR YADAV	65.06
MCA	MCA	VAC	ANSHIKA GUPTA	VINAY GUPTA	65.05
MCA	MCA	VAC	YASH JINDAL	ABHISHEK JINDAL	64.94
MCA	MCA	VAC	KM LATA MISHRA	MANOJ KUMAR	64.77
MCA	MCA	VAC	VIPUL NEHRA	VINOD NEHRA	64.76
MCA	MCA	VAC	SANDEEP DHAMI	JAY BAHADUR	64.55
MCA	MCA	VAC	ABHINAV TIWARI	SHOBH NATH TIWARI	64.47
MCA	MCA	VAC	TUSHAR KUMAR	ANIL KUMAR	64.47
MCA	MCA	VAC	TUSHAR	RISHIPAL	63.94
MCA	MCA	VAC	MUKUL VISHALA	RAJKUMAR VISHALA	63.89
MCA	MCA	VAC	PRABHAV RASTOGI	SANJAY RASTOGI	63.78
MCA	MCA	VAC	ARPIT KAMBOJ	VIPIN KAMBOJ	63.50
MCA	MCA	VAC	SHAKIB SAIFI	SHAKEEL	63.22



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MCA	MCA	VAC	NIPUN KUMAR PRAJAPATI	VIJAYPAL SINGH	63.03
MCA	MCA	VAC	SHEETAL RANI	NARESH PAL	63.00
MCA	MCA	VAC	YASH JAIN	SHARAD JAIN	62.94
MCA	MCA	VAC	VAIBHAV BHARDWAJ	AJAY SHARMA	62.92
MCA	MCA	VAC	ABHINAV KUMAR	KALYAN SINGH	62.91
MCA	MCA	VAC	VISHU SOAM	RAJ KUMAR SINGH	62.60
MCA	MCA	VAC	NIKHIL YADAV	VINOD YADAV	62.58
MCA	MCA	VAC	TUSHAR KAUSHIK	SUDARSHAN KAUSHIK	62.33
MCA	MCA	VAC	AASHISH GOYAL	ANIL GOYAL	61.90
MCA	MCA	VAC	HIMANSHU CHOUDHARY	UDAIVIR SINGH	61.90
MCA	MCA	VAC	SAGAR GUPTA	MAHESH KUMAR	61.78
MCA	MCA	VAC	SHIVANI	BRAJMOHAN SHARMA	61.69
MCA	MCA	VAC	ANAS SALMANI	FURKAN SALMANI	61.56
MCA	MCA	VAC	HARSH PANWAR	SANJEEV KUMAR	61.42
MCA	MCA	VAC	TUSHAR SINGH	AJAY SINGH	61.40
MCA	MCA	VAC	NITIN	DEVENDRA KUMAR	61.39
MCA	MCA	VAC	DEEPAK SWAMI	MUKESH SWAMI	61.36
MCA	MCA	VAC	TARUN KUMAR	SUBHASH CHAND	61.36
MCA	MCA	VAC	ABHISHEK CHAUHAN	PRAVEEN	61.30
MCA	MCA	VAC	PRASHANT RANA	MOHAN SINGH	61.19
MCA	MCA	VAC	HARSH CHAUHAN	RAMAVTAR CHAUHAN	61.17
MCA	MCA	VAC	SAM YADAV	SATENDRA YADAV	61.05
MCA	MCA	VAC	AARYAN	BUDH SINGH	60.95
MCA	MCA	VAC	ESHANT BHARDWAJ	RAVI DUTT SHARMA	60.92
MCA	MCA	VAC	HARSH	ANIL KUMAR	60.77
MCA	MCA	VAC	HARSHIT CHOUDHARY	ANIL CHOUDHARY	60.64
MCA	MCA	VAC	PRIYANSHU	RAMBIR SINGH	60.44
MCA	MCA	VAC	LAKSHAY TOMAR	SANDEEP TOMAR	60.31
MCA	MCA	VAC	UJJWAL GOEL	SANDEEP KUMAR GOEL	60.17
MCA	MCA	VAC	ABHISHEK YADAV	RAJGRAHI YADAV	60.00
MCA	MCA	VAC	NISHANT BHARDWAJ	RAMAKANT BHARDWAJ	59.94
MCA	MCA	VAC	HARSHIT JOHREE	NAVEEN KUMAR JAUHARI	59.90
MCA	MCA	VAC	PRIYANSHU BHARDWAJ	ANUJ SHARMA	59.33
MCA	MCA	VAC	NEHA KUMARI	OMPRAKASH	59.20
MCA	MCA	VAC	SACHIN SAINI	MUNNU SINGH	59.18
MCA	MCA	VAC	AVNIKA GOYAL	RAJNISH GOYAL	59.10
MCA	MCA	VAC	ROHAN MISHRA	PAWAN MISHRA	59.06
MCA	MCA	VAC	ARYAN KUMAR	CHHOTE LAL	58.97
MCA	MCA	VAC	ABHISHEK SINGH	VIRENDRA SINGH	58.42
MCA	MCA	VAC	KRISHNA TYAGI	JAGMOHAN TYAGI	58.36
MCA	MCA	VAC	DEEPAI SINGHAL	SANJEEV KUMAR SINGHAL	58.30
MCA	MCA	VAC	ANIKET	NARESH KUMAR	58.00
MCA	MCA	VAC	CHIRAG TYAGI	KAMAL TYAGI	57.78
MCA	MCA	VAC	BIJENDER KUMAR	BALBIR SINGH	57.50
MCA	MCA	VAC	SARTH YADAV	RAVI YADAV	57.42
MCA	MCA	VAC	KANU PRIYA MITTAL	AMIT MITTAL	57.35

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MCA	MCA	VAC	ANANT	MOOLCHAND	57.31
MCA	MCA	VAC	HARSHIT SHARMA	BRIJ BHUSHAN SHARMA	57.20
MCA	MCA	VAC	VAIBHAV SHARMA	YOGESH SHARMA	56.40
MCA	MCA	VAC	AYUSHI GUPTA	SUSHEEL KUMAR GUPTA	56.25
MCA	MCA	VAC	HARSH KATYAN	RAJESH SHARMA	55.33
MCA	MCA	VAC	VINEY SINGH	RAVINDRA KUMAR RANA	55.15
MCA	MCA	VAC	NIKHIL TYAGI	VIJAY TYAGI	55.10
MCA	MCA	VAC	KRATIKA	DEVENDRA SINGH	54.65
MCA	MCA	VAC	SHIVAM SHARMA	RAJEEV KUMAR	53.85
MCA	MCA	VAC	AKSHAY CHAUDHARY	RAJEEV CHAUDHARY	53.25
MCA	MCA	VAC	VIJAY SINGH	JAGAT SINGH	52.90
MCA	MCA	VAC	PRIKSHIT TYAGI	KANWARPAL TYAGI	52.64
MCA	MCA	VAC	ARYADEEP	AZAD SINGH	51.75
MCA	MCA	VAC	MANSI SAINI	HARI MOHAN SAINI	50.40
MCA	MCA	VAC	VARUN SINGH	PAPLESH SINGH	47.30

**18.14. Results of Admission under Management seats/ Vacant seats**

- i. Composition of selection team for admission under Management Quota

<b>Composition of selection team for admission 2023-24 under management quota:-</b>	
Admission Coordinator	Dr.AVINASH SINGH
Member	Dr.KRIPA SHANKER MISHRA
Member	Dr.NIKESH KUMAR
Member	Mrs.Pooja Agarwal
Member	Mr.PRIYANK SHARMA
Member	Mr.ANKUSH GUPTA
Member	Mrs.PRAGYA GAUR
Member	Mrs.PRIYANKA BHARDWAJ
Member	Mr.ARUN KUMAR KUSHWAHA
Member	Mr.KAMAL KUMAR
Member	Mr.KARTIK SHARMA
Member	Mrs.PRIYANKA SHARMA
Member	Mr.RAHUL SHARMA
Member	Mr.YOGESH MOHAN
Member	Mrs.SHWETA SHUKLA

- ii List of candidate who have been offered admission

COURSE	BRANCH	M.O.A	NAME OF STUDENTS	FATHER'S NAME	SCORE
B.TECH	BT	VAC	VEDANT VASHISHTHA	ARUN KUMAR SHARMA	90.00
B.TECH	BT	VAC	ARSHITA TYAGI	SUMIT TYAGI	82.67
B.TECH	BT	VAC	PUKHRAJ ANAND	AMIT ANAND	77.00

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B.TECH	BT	VAC	VAIBHAVI GUPTA	RAJEEV GUPTA	76.67
B.TECH	BT	VAC	OJASVI TYAGI	TARUN TYAGI	75.33
B.TECH	BT	VAC	TANYA MEHRA	HEMANT KUMAR MEHRA	75.00
B.TECH	BT	VAC	RUPAL CHAUHAN	ARVIND KUMAR	74.00
B.TECH	BT	VAC	AKANCHHA KUMARI	ALOK KUMAR	71.67
B.TECH	BT	VAC	SNEHA SAKSHI	DAROGA RAY	71.67
B.TECH	BT	VAC	VANSHIKA BHATI	RAVINDRA KUMAR BHATI	70.00
B.TECH	BT	VAC	FARDEEN SAIFI	AMIRUDDIN SAIFI	69.00
B.TECH	BT	VAC	PRIYANSHU TYAGI	DEEPAK TYAGI	69.00
B.TECH	BT	VAC	ROHAN VERMA	MUKESH KUMAR VERMA	69.00
B.TECH	BT	VAC	RITIKA CHAUDHARY	ROSHAN SINGH	68.67
B.TECH	BT	VAC	DILIP KUMAR GUPTA	BACHCHA PRASAD	68.00
B.TECH	BT	VAC	RISHIKA RASTOGI	DEEPAK RASTOGI	66.33
B.TECH	BT	VAC	ISHAN TYAGI	NEERAJ KUMAR TYAGI	66.00
B.TECH	BT	VAC	HAPPY KUMARI	JAY PRAKASH SINGH	64.67
B.TECH	BT	VAC	MANSHI KUMARI	ANIL KUMAR ANIL	64.67
B.TECH	BT	VAC	SHANU PAL	FAKIR CHAND	64.00
B.TECH	BT	VAC	ZISHAN HUSSAIN	IMTIYAZ HUSSAIN	64.00
B.TECH	BT	VAC	AYUSH MANAV	RAJU MANAV	63.00
B.TECH	BT	VAC	MOHD SHAHJAN	NAJRU DEEN	63.00
B.TECH	BT	VAC	AKSHAT	ROHTASH KUMAR	62.67
B.TECH	BT	VAC	VARSHA KUMARI	PAWAN KUMAR	59.33
B.TECH	BT	VAC	ANSHIKA	UMESH SINGH	59.00
B.TECH	BT	VAC	LAVISH	NAVNEET KUMAR	59.00
B.TECH	BT	VAC	VEDANT SHARMA	GOPAL SHARMA	57.00
B.TECH	BT	VAC	RAHUL KUMAR	ARUN MANDAL	56.33
B.TECH	BT	VAC	ANMOL KAUSHIK	RAKESH KUMAR TYAGI	56.00
B.TECH	BT	VAC	ROSHAN YADAV	AKSHAY LAL YADAV	55.67
B.TECH	BT	VAC	VANSHIKA SHARMA	VIVEK KUMAR	55.33
B.TECH	BT	VAC	VAISHNAVI KAUSHIK	SANJEEV SHARMA	54.33
B.TECH	BT	VAC	RAJNEE KUMARI	AKHILESHWAR PRASAD SRIVASTAV	53.67
B.TECH	BT	VAC	JAYANT RAJ	AJIT SINGH	52.67
B.TECH	BT	VAC	KRRISH KUMAR	RAM PRAVESH PRASAD	52.33
B.TECH	BT	VAC	MUKUL KUMAR	VINOD RAY	52.33
B.TECH	BT	VAC	PRITY KUMARI	NARENDRA KUMAR	51.00
B.TECH	CE	VAC	ANIKET YADAV	DEEPAK KUMAR	95.00
B.TECH	CE	VAC	MOHD JAVED CHAUDHRY	NAWAB ALI	67.00
B.TECH	CE	VAC	VISHAL KUMAR	DEVENDRA KUMAR	66.33
B.TECH	CE	VAC	LAKSHAY	RAVINDRA	63.33
B.TECH	CE	VAC	VIDHU JAIN	ANKUR JAIN	62.00
B.TECH	CE	VAC	MOHD MAAZ	SHAHAB RAJA	59.33
B.TECH	CE	VAC	SOMIL GUPTA	RAMAN GUPTA	57.67
B.TECH	CE	VAC	PRIYANSHU YADAV	PARVEEN YADAV	55.67
B.TECH	CE	VAC	VAIBHAV GOSWAMI	PANKAJ GOSWAMI	54.67
B.TECH	CE	VAC	NIKHIL POSWAL	SUDESH POSWAL	53.33
B.TECH	CE	VAC	ARPAN RANA	SANJEEV KUMAR RANA	52.00

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B.TECH	CE	VAC	SATYAM KUMAR RAI	UMESH KUMAR	50.67
B.TECH	CE	VAC	KUNAL MOHAN	VIJENDRA MOHAN	49.67
B.TECH	CE	VAC	VISHAL PANWAR	SATENDRA SINGH	49.33
B.TECH	CE LET	VAC	SHUBHAM JAIN	VIPIN JAIN	74.80
B.TECH	CE LET	VAC	ANIKET KUMAR SINGH	PRAMOD SINGH	71.37
B.TECH	CE LET	VAC	HARSH KASHYAP	NARESH KUMAR	70.95
B.TECH	CE LET	VAC	MUKUL SINGH	AJAY KUMAR SINGH	66.14
B.TECH	CE LET	VAC	SUCH VERMA	JAI BHAGWAN VERMA	64.45
B.TECH	CE LET	VAC	ANMOL DABAS	ASHWANI KUMAR	63.33
B.TECH	CH	VAC	GOURI SINGHAL	AMIT KUMAR	66.33
B.TECH	CH	VAC	DAKSH TYAGI	YASHVEER TYAGI	63.67
B.TECH	CH	VAC	ARPIT	OMKAR	58.33
B.TECH	CH	VAC	HARSH MALIK	LOKENDRA KUMAR MALIK	55.00
B.TECH	CH	VAC	ROHIT RAWAT	GOPAL SINGH RAWAT	51.33
B.TECH	CH	VAC	PRERNA	PRADEEP KUMAR	50.67
B.TECH	CH LET	VAC	AMIT KUMAR MALIK	RAM KUMAR MALIK	86.26
B.TECH	CH LET	VAC	RAKESH KUMAR YADAW	RAMASHANKAR YADAW	77.80
B.TECH	CH LET	VAC	ANUJ KUMAR MALL	RAS BIHARI MALL	69.24
B.TECH	CH LET	VAC	TUSHAR PRATAP SINGH	AJAB SINGH	66.34
B.TECH	CH LET	VAC	AKHIL SHARMA	RADHESHYAM SHARMA	66.31
B.TECH	CS	VAC	SURYA PRATAP SINGH	NARESH PAL SINGH	84.33
B.TECH	CS	VAC	VANSH TOMAR	JASBIR SINGH	80.67
B.TECH	CS	VAC	VISHAKHA RANI	MAHENDRA	80.00
B.TECH	CS	VAC	KULDEEP TOMAR	SANJEEV TOMAR	77.67
B.TECH	CS	VAC	ISHA	PRADEEP KUMAR	75.67
B.TECH	CS	VAC	SHIVI BALIYAN	RAJEEV KUMAR	75.67
B.TECH	CS	VAC	ADITYA SANGWAN	PRADEEP KUMAR SANGWAN	69.67
B.TECH	CS	VAC	ARSH BALYAN	SORAJ SINGH	64.67
B.TECH	CS & IT	VAC	MAUSAM KUMAR	ANIL KUMAR SHRIVASTAVA	83.33
B.TECH	CS & IT	VAC	VISHAL KUMAR	SATENDRA KUMAR	79.67
B.TECH	CS & IT	VAC	AARTI RANI	SATISH KUMAR	79.33
B.TECH	CS & IT	VAC	PRANJAL PAL	SHIVRAJ	79.00
B.TECH	CS & IT	VAC	UMANG RUHELA	SHREEPAL RUHELA	78.67
B.TECH	CS & IT	VAC	GRACY	NAVNEET	77.67
B.TECH	CS & IT	VAC	ANKUSH LODHI	DINESH KUMAR	77.00
B.TECH	CS & IT	VAC	VANSHIKA	KAPIL RASTOGI	76.00
B.TECH	CS & IT	VAC	ESHA BANSAL	SACHIN KUMAR	75.67
B.TECH	CS & IT	VAC	GAURI SINGH RAWAT	MANOJ KUMAR	74.67
B.TECH	CS & IT	VAC	RAKSHIT BALIYAN	SHOBHIT KUMAR	74.33
B.TECH	CS & IT	VAC	HIMANSHI BANSAL	DINESH	73.00
B.TECH	CS & IT	VAC	ADITYA GOEL	VIJAY GOEL	72.33
B.TECH	CS & IT	VAC	KANISHK MALIK	ATUL MALIK	72.00
B.TECH	CS & IT	VAC	SHRUTI KASHYAP	MANGERAM	71.67
B.TECH	CS & IT	VAC	VANSHIKA TYAGI	ARJUN SINGH	71.67
B.TECH	CS & IT	VAC	VANSH TAYAL	ANKUR TAYAL	70.67
B.TECH	CS & IT	VAC	PRIYANSHU	SUDHIR	70.33

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B.TECH	CS & IT	VAC	DEV CHAUDHARY	NARPAL SINGH	69.67
B.TECH	CS & IT	VAC	HIMANSHU	VIRENDRA SINGH	69.33
B.TECH	CS & IT	VAC	AKSHIT	SOHAN PAL	68.67
B.TECH	CS & IT	VAC	SHIVAM JHA	HARIHAR JHA	67.00
B.TECH	CS & IT	VAC	ANIRUDH	MANOJ KUMAR	65.67
B.TECH	CS & IT	VAC	ADITYA PATHAK	MUNISH KUMAR PATHAK	57.67
B.TECH	CS & IT	VAC	ANUPAMA SHARMA	SANJEEV SHARMA	55.00
B.TECH	CS & IT	VAC	SOURABH	CHANDRA BOSE	49.67
B.TECH	CS & IT	VAC	SIDDHANT KUMAR	ARVIND KUMAR	48.00
B.TECH	CS & IT LET	VAC	ABHISHEK SOAM	CHANDRAPAL SINGH	55.55
B.TECH	CS (AI)	VAC	UMANG VASIST	PRADEEP VASIST	96.33
B.TECH	CS (AI)	VAC	AKSHANSH MITTAL	SUSHIL MITTAL	90.67
B.TECH	CS (AI)	VAC	NIKHIL	POORAN SINGH	88.67
B.TECH	CS (AI)	VAC	UMANG TYAGI	ANIL KUMAR	86.33
B.TECH	CS (AI)	VAC	KHUSHI DEVI	NAGESH KUMAR	84.00
B.TECH	CS (AI)	VAC	AVNI SANGWAN	VIPIN SANGWAN	83.00
B.TECH	CS (AI)	VAC	MOHIT SHARMA	UMESH PRAKASH SHARMA	82.00
B.TECH	CS (AI)	VAC	SHIVA	SOHAN PAL	82.00
B.TECH	CS (AI)	VAC	HARSH GIRI	BHOOP GIRI	81.33
B.TECH	CS (AI)	VAC	LAKSHAY	NARESH	81.33
B.TECH	CS (AI)	VAC	SHUBHAM SHARMA	MADAN PAL SHARMA	80.33
B.TECH	CS (AI)	VAC	ADITYA SHARMA	ANIL SHARMA	79.33
B.TECH	CS (AI)	VAC	RISHABH SHARMA	YOGENDRA KUMAR SHARMA	77.00
B.TECH	CS (AI)	VAC	DEVANSH MALIK	SHALENDER MALIK	76.67
B.TECH	CS (AI)	VAC	SIDDHARTHA TOMAR	MANOJ KUMAR	69.00
B.TECH	CS (AI)	VAC	HIMANSHU CHAUDHARY	AKHILESH KUMAR	61.33
B.TECH	CS (AI)	VAC	MANAN GUPTA	MANOJ GUPTA	61.33
B.TECH	CS (AI)	VAC	PRINCE GUPTA	PRAVEEN GUPTA	59.33
B.TECH	CS (AI)	VAC	MAYANK KUMAR SHARMA	VINAY KUMAR SHARMA	52.67
B.TECH	CS (AI) LET	VAC	RAVI PRAKASH	SUSHIL KUMAR	71.09
B.TECH	CS (AI) LET	VAC	TUSHAR PAL	PRAMOD KUMAR	66.00
B.TECH	CS (AI) LET	VAC	MANAV TYAGI	SHRIOM TYAGI	65.10
B.TECH	CS (AI) LET	VAC	ABHISHEK	VINOD	64.25
B.TECH	CS (AIML)	VAC	PALKI TYAGI	AADESH TYAGI	90.00
B.TECH	CS (AIML)	VAC	KARTIK	NAVEEN KUMAR SISODIA	89.67
B.TECH	CS (AIML)	VAC	SHREYA GUPTA	SUNIL GUPTA	85.67
B.TECH	CS (AIML)	VAC	YASHASVI	KULVIR SINGH	85.67
B.TECH	CS (AIML)	VAC	AMAN	PRAVEEN KUMAR	83.33
B.TECH	CS (AIML)	VAC	VANSH PAL	PURSHOTTAM KUMAR	83.00
B.TECH	CS (AIML)	VAC	MAHI SINGH	AJEET TEOTIA	82.00
B.TECH	CS (AIML)	VAC	PUNEET YADAV	HARPAL SINGH	80.00
B.TECH	CS (AIML)	VAC	MAAHI MALIK	SUNIL MALIK	79.33
B.TECH	CS (AIML)	VAC	NEHA	BHEEM SINGH	78.33
B.TECH	CS (AIML)	VAC	RONAK MALIK	VIVEK KUMAR	78.00
B.TECH	CS (AIML)	VAC	NISHANT VERMA	RAJEEV VERMA	76.67
B.TECH	CS (AIML)	VAC	LARA	ADESH KUMAR	70.00

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B.TECH	CS (AIML)	VAC	ANUBHAV KUMAR SINGH	ANIL KUMAR SINGH	67.00
B.TECH	CS (AIML)	VAC	ISHITA	VIRENDER	62.67
B.TECH	CS (AIML) LET	VAC	BHAVESH SAINI	AMRISH SAINI	67.62
B.TECH	CS (AIML) LET	VAC	GARV NEHRA	NEERAJ NEHRA	64.40
B.TECH	CS (DS)	VAC	NANDINI SHARMA	VIRENDRA SHARMA	88.00
B.TECH	CS (DS)	VAC	MANSI GARG	SUDHIR KUMAR GARG	87.33
B.TECH	CS (DS)	VAC	VISHAL MALIK	DEEPCHAND MALIK	87.00
B.TECH	CS (DS)	VAC	VAISHNAVI MALIK	BALRAJ SINGH MALIK	86.67
B.TECH	CS (DS)	VAC	ABHISHEK GAUTAM	DEVIRAM	85.33
B.TECH	CS (DS)	VAC	ABHISHEK	MAMCHAND	85.00
B.TECH	CS (DS)	VAC	GURPREET SINGH	BALJEET SINGH	83.67
B.TECH	CS (DS)	VAC	PRINCE	RAMGOPAL	83.67
B.TECH	CS (DS)	VAC	BHOOMI SHARMA	PANKAJ SHARMA	79.33
B.TECH	CS (DS)	VAC	VANSH KUSHWAH	PANKAJ KUMAR	79.33
B.TECH	CS (DS)	VAC	KAVITA	SUNIL KUMAR	76.67
B.TECH	CS (DS)	VAC	SHREYA JAIN	NIKESH JAIN	76.00
B.TECH	CS (DS)	VAC	RIYA SINGHAL	PARVEEN KUMAR SINGHAL	75.67
B.TECH	CS (DS)	VAC	SIDDHARTH PAL	DHARAMVEER SINGH	75.33
B.TECH	CS (DS)	VAC	ARNAV CHAUDHARY	SATVEER SINGH	75.00
B.TECH	CS (DS)	VAC	PRACHI	VINOD SAINI	75.00
B.TECH	CS (DS)	VAC	PRIYA	NAGENDRA	74.67
B.TECH	CS (DS)	VAC	SHAURYA DEEP PATEL	SANDEEP VERMA	74.67
B.TECH	CS (DS)	VAC	MANIK SHARMA	VIKASH SHARMA	65.67
B.TECH	CS (DS)	VAC	RAHUL KUMAR	ASHOK KUMAR	57.00
B.TECH	CS (IOT)	VAC	SURAJ KUMAR SINGH	BRIJ KISHOR SINGH	74.00
B.TECH	CS (IOT)	VAC	PRAGYA	KAMLESH KUMAR	71.00
B.TECH	CS (IOT)	VAC	SHIVAM	RAJEEV	70.33
B.TECH	CS (IOT)	VAC	HARSH VERMA	DHRUV VERMA	69.67
B.TECH	CS (IOT)	VAC	JATIN TALIYAN	SUNIL TALIYAN	69.33
B.TECH	CS (IOT)	VAC	VANSH	MUKESH KUMAR	68.67
B.TECH	CS (IOT)	VAC	YOGESH SHARMA	JITENDRA SHARMA	68.67
B.TECH	CS (IOT)	VAC	DEEPANSHU	PAWAN KUMAR	68.33
B.TECH	CS (IOT)	VAC	MANISH KUMAR	RAMTIRTH	67.67
B.TECH	CS (IOT)	VAC	CHELSI	BIJENDRA SINGH TOMAR	67.00
B.TECH	CS (IOT)	VAC	HAPPY KUMAR	RAJESH PRASAD	65.00
B.TECH	CS (IOT)	VAC	SAAVI SIWAL	JAIVER SINGH	56.00
B.TECH	CS (IOT)	VAC	EKANSHU NIRWAL	VIPIN SINGH	54.33
B.TECH	CS (IOT)	VAC	ABHINAV SIROHI	YOGENDRA SIROHI	50.00
B.TECH	CS (IOT)	VAC	HARSH SHARMA	SANTOSH SHARMA	49.00
B.TECH	CSE	VAC	ADITYA CHAUHAN	PRAMOD KUMAR	95.67
B.TECH	CSE	VAC	VARUN BHATT	MAHESH CHAND BHATT	94.67
B.TECH	CSE	VAC	CHETAN JANGID	PRAVEEN KUMAR	92.33
B.TECH	CSE	VAC	HIMANSHU KUMAR	SANJAI KUMAR	91.67
B.TECH	CSE	VAC	UTKARSH SHARMA	ATUL SHARMA	90.67
B.TECH	CSE	VAC	AYUSH TOMAR	PAWAN SINGH	88.33

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B.TECH	CSE	VAC	AVNISH TYAGI	GAURAV TYAGI	87.67
B.TECH	CSE	VAC	AASTHA SHARMA	KANHAIYA DUTTA SHARMA	87.33
B.TECH	CSE	VAC	ANSHUL KUMAR	ARVIND KUMAR	87.33
B.TECH	CSE	VAC	SANYAM SHARMA	ASHOK KUMAR	87.33
B.TECH	CSE	VAC	NEHA SHARMA	MANOJ KUMAR	86.67
B.TECH	CSE	VAC	PRIYANSHU SINGH	VIPIN KUMAR	86.33
B.TECH	CSE	VAC	VASU CHOUDHARY	SANJEEV KUMAR	86.33
B.TECH	CSE	VAC	AMNA SAYYAD	ZAFAR IQBAL	86.00
B.TECH	CSE	VAC	NAVEEN SHARMA	UMESH SHARMA	84.33
B.TECH	CSE	VAC	MANSI	VIPIN KUMAR	83.67
B.TECH	CSE	VAC	VARTIKA JAIN	PUNIT KUMAR JAIN	83.67
B.TECH	CSE	VAC	ARYAN TOMER	YOGENDRA SINGH	82.33
B.TECH	CSE	VAC	AYUSH	NARENDRA SHARMA	82.33
B.TECH	CSE	VAC	MANSI SAINI	GAJENDRA SINGH	82.00
B.TECH	CSE	VAC	PRIYANKA UPADHYAY	PANKAJ KUMAR	81.33
B.TECH	CSE	VAC	VIJAY SINGH TOMAR	SANJEEV KUMAR TOMAR	80.33
B.TECH	CSE	VAC	UTTAM TYAGI	VINOD KUMAR	79.33
B.TECH	CSE	VAC	VAIBHAV TYAGI	ISHWAR CHAND	78.33
B.TECH	CSE	VAC	OM VASHISTHA	SANDEEP SHARMA	78.00
B.TECH	CSE	VAC	VIKAS KUMAR	MUKESH KUMAR	77.00
B.TECH	CSE	VAC	AYUSH VATS	AJAY KUMAR SHARMA	75.67
B.TECH	CSE	VAC	KHUSHI	DHARMENDRA SINGH	75.00
B.TECH	CSE	VAC	DEEPANSH NAMDEV	SANJAY KUMAR	72.33
B.TECH	CSE	VAC	VIVEK KUMAR SINGH	DEVKUMAR	71.67
B.TECH	CSE	VAC	PRATEEK MALIK	AJIT MALIK	71.00
B.TECH	CSE	VAC	TUSHAR CHOUDHARY	SANJAY KUMAR	70.67
B.TECH	CSE	VAC	ALTAH	MOHD NOOR AHAMAD	65.33
B.TECH	CSE	VAC	DEEPANSHU GOLEYA	ANIL KUMAR	58.33
B.TECH	CSE	VAC	PRANAV SINGH	RAJPAL SINGH	58.33
B.TECH	CSE	VAC	HARSH SHARMA	VIPIN KUMAR SHARMA	53.67
B.TECH	CSE LET	VAC	JANVI TAYAL	AADESH TAYAL	78.86
B.TECH	CSE LET	VAC	RISHI SAGAR	CHAMAN SINGH SAGAR	76.11
B.TECH	CSE LET	VAC	DIVYA SAINI	SURESH PAL SAINI	74.75
B.TECH	CSE LET	VAC	VANSH GOEL	AJAY GOEL	69.59
B.TECH	CSE LET	VAC	YASH POONIA	MANOJ POONIA	68.28
B.TECH	EC	VAC	LAKSHYA SIWACH	SANJEEV KUMAR	91.00
B.TECH	EC	VAC	VIKRANT TOMAR	SATENDRA KUMAR	81.00
B.TECH	EC	VAC	PRINCE BALIYAN	AVNISH KUMAR	80.00
B.TECH	EC	VAC	SEHAR SHARMA	MANOJ KUMAR	78.67
B.TECH	EC	VAC	DIPANSHU VERMA	RAJENDRA	71.67
B.TECH	EC	VAC	ARCHIT SINGH	MANOJ KUMAR PREM	70.33
B.TECH	EC	VAC	AYUSH MAAN	RANDHEER SINGH	68.67
B.TECH	EC	VAC	ADITYA KUMAR NAYAK	BHUPENDRA KUMAR	67.67
B.TECH	EC	VAC	DISHANT PANWAR	ARVIND KUMAR	67.67
B.TECH	EC	VAC	ANSHIK JAIN	MANU JAIN	67.33
B.TECH	EC	VAC	MANSI	AMNEESH KUMAR	67.00



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B.TECH	EC	VAC	NEHA SOM	SOMPAL SINGH	67.00
B.TECH	EC	VAC	TANISHKA	AMIT KUMAR	66.67
B.TECH	EC	VAC	AYUSH	BHARAT SHRAISHATH	66.00
B.TECH	EC	VAC	MAHI	BILLU VAIDWAN	66.00
B.TECH	EC	VAC	NIKHIL	SUBHASH	66.00
B.TECH	EC	VAC	VAIBHAV SHARMA	OMDUT SHARMA	66.00
B.TECH	EC	VAC	KIRTAGYA TOMAR	MAHENDRA PAL SINGH TOMAR	65.67
B.TECH	EC	VAC	PRIYANSH RANA	SUSHIL RANA	65.67
B.TECH	EC	VAC	AAROHI MISHRA	RAVI KANT MISHRA	65.33
B.TECH	EC	VAC	SAGAR	PAWAN KUMAR	65.33
B.TECH	EC	VAC	ISHIKA KARDAM	VINOD KUMAR	65.00
B.TECH	EC	VAC	VISHAL VERMA	MADAN LAL	64.00
B.TECH	EC	VAC	SHONAK TYAGI	VISHNUDUTT TYAGI	63.33
B.TECH	EC	VAC	AMIT KUMAR PANDEY	ISTDEV PANDEY	63.00
B.TECH	EC	VAC	JIGYASA SINGH	DINESH KUMAR	63.00
B.TECH	EC	VAC	SUSHANT DAS	SUJIT DAS	63.00
B.TECH	EC	VAC	AKANSHA PAL	VIPIN KUMAR	62.67
B.TECH	EC	VAC	VASHU DEV SINGHWAL	SADHU SINGH SINGHWAL	62.33
B.TECH	EC	VAC	ABHINAV SHARMA	HARI OM SHARMA	61.67
B.TECH	EC	VAC	DEVANSH ARORA	LAJPAT ARORA	61.67
B.TECH	EC	VAC	NIYASHA	SUNIL KUMAR	61.67
B.TECH	EC	VAC	HIMANSHU NAGAR	UMESH KUMAR	61.33
B.TECH	EC	VAC	SAUMITRA TYAGI	MANOJ KUMAR TYAGI	61.33
B.TECH	EC	VAC	SIDHARTH	MANOJ KUMAR	61.00
B.TECH	EC	VAC	VIKASH SOM	BHAG SINGH	61.00
B.TECH	EC	VAC	TUSHAR BALIYAN	SUDHIR BALIYAN	60.67
B.TECH	EC	VAC	ROHISH KUMAR	PUNIT KUMAR	60.33
B.TECH	EC	VAC	SARTHAK RAWAT	DEVENDRA SINGH RAWAT	60.00
B.TECH	EC	VAC	MOHD ANAS	AMEER HASAN	59.67
B.TECH	EC	VAC	PRABAL GAUR	LALIT KUMAR SHARMA	59.67
B.TECH	EC	VAC	PRACHI SINGH	RATAN PAL	59.67
B.TECH	EC	VAC	OJAS	JAGPAL SINGH	59.33
B.TECH	EC	VAC	RAJAN CHAUDHARY	RITU PAL	59.33
B.TECH	EC	VAC	MANAV AHALAWAT	BRIJESH KUMAR	59.00
B.TECH	EC	VAC	RIYA MALIK	PRAVINDRA MALIK	59.00
B.TECH	EC	VAC	SRISHTI KAUSHIK	RAJ KUMAR SHARMA	58.33
B.TECH	EC	VAC	AAYUSH CHAUHAN	LOKESH	57.00
B.TECH	EC	VAC	SAHIL KAUSHIK	ANIL KAUSHIK	57.00
B.TECH	EC	VAC	SANCHIT	HAR BHAGWAN	57.00
B.TECH	EC	VAC	AJAY KUMAR	DESH RAJ	56.67
B.TECH	EC	VAC	AVNISH RATHORE	VANSH LAL RATHORE	56.67
B.TECH	EC	VAC	SURYANSH TYAGI	JAG MOHAN	56.33
B.TECH	EC	VAC	LAKSHYA AGARWAL	ANGESH KANT AGARWAL	56.00
B.TECH	EC	VAC	VISHWAJEET SINGH TOMAR	ISHAM SINGH TOMAR	55.67
B.TECH	EC	VAC	YASH RANA	LOKESH RANA	55.67
B.TECH	EC	VAC	ANSH BHARDWAJ	DINESH KUMAR SHARMA	55.33



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B.TECH	EC	VAC	KHUSHBOO	BHOLE SHANKAR	55.00
B.TECH	EC	VAC	AAKRITI BISHT	TRILOK SINGH	54.33
B.TECH	EC	VAC	MANISH KUMAR PANCHRIYA	SONU KUMAR	54.00
B.TECH	EC	VAC	SHAVYA	SANJEEV KUMAR	54.00
B.TECH	EC	VAC	SHUBH CHAUDHARY	SURAJVIR	54.00
B.TECH	EC	VAC	TARUSHI BHADANA	AMIT KUMAR BHADANA	54.00
B.TECH	EC	VAC	VANSH TEOTIA	SUDHIR	54.00
B.TECH	EC	VAC	SURYANSH SHARMA	RAJKUMAR SHARMA	53.67
B.TECH	EC	VAC	LUCKY	PURUSHOTTAM	53.00
B.TECH	EC	VAC	HARSH KUMAR	VED PRAKASH PREMI	52.67
B.TECH	EC	VAC	MAYANK SHARMA	SATYA NARAYAN SHARMA	52.67
B.TECH	EC	VAC	PRAYAS	UPENDRA	52.67
B.TECH	EC	VAC	UNNATI SHARMA	VIPIN KUMAR SHARMA	52.67
B.TECH	EC	VAC	ALOK VERMA	SUNIL KUMAR	52.00
B.TECH	EC	VAC	ASHISH BHARDWAJ	NARENDER BHARDWAJ	52.00
B.TECH	EC	VAC	LAVISH	MANOJ KUMAR	52.00
B.TECH	EC	VAC	NYASA YADAV	RAKESH KR YADAV	52.00
B.TECH	EC	VAC	RAJAT KUMAR	HARDEEP KUMAR	52.00
B.TECH	EC	VAC	UDIT CHAUHAN	PAWAN KUMAR	52.00
B.TECH	EC	VAC	HIMANSHU KUMAR NAYAK	SATENDRA KUMAR	51.67
B.TECH	EC	VAC	LAKHAN	RAM PRAKASH	51.00
B.TECH	EC	VAC	PRERNA	PARMATMA SHARAN	51.00
B.TECH	EC	VAC	MANPREET MALIK	SANJEEV MALIK	50.67
B.TECH	EC	VAC	VISHAL PAL	GOPAL SINGH	49.33
B.TECH	EC	VAC	LAKSHAY PRATAP SINGH	VINOD KUMAR SINGH	48.67
B.TECH	EC	VAC	HARSH BALIYAN	VIPIN KUMAR	47.67
B.TECH	EC	VAC	AADITYA DHANRAJ SAINI	PRAVESH KUMAR SAINI	46.67
B.TECH	EC	VAC	VAIBHAV PANWAR	PRADEEP PANWAR	45.67
B.TECH	EE	VAC	KHUSHI GUPTA	PRABHAT GUPTA	73.67
B.TECH	EE	VAC	ANSHIKA SINGH	PRAVEEN	71.67
B.TECH	EE	VAC	ANKIT KUMAR	NEETU KUMAR	70.33
B.TECH	EE	VAC	VINAY KUMAR	VIKRAM SINGH	69.67
B.TECH	EE	VAC	SAIMA PARVEEN	MOHAMMAD IQBAL	65.33
B.TECH	EE	VAC	JIYA	AJAY KUMAR	65.00
B.TECH	EE	VAC	DIPENDRA PRATAP SINGH	DINESH SINGH	62.67
B.TECH	EE	VAC	ANKUR	SATISH KUMAR	59.67
B.TECH	EE	VAC	VASHUDEV YADAV	ARUN KUMAR	58.33
B.TECH	EE	VAC	MOHIT KUMAR	UDAY BHAN SINGH YADAV	57.33
B.TECH	EE	VAC	ARJUN SHARMA	SATENDER KUMAR	56.67
B.TECH	EE	VAC	BHUMI SINGH	DHARAMVEER SINGH	56.00
B.TECH	EE	VAC	ANKITA CHOUDHARY	MAHARAJ SINGH	55.33
B.TECH	EE	VAC	AASHA CHAUHAN	KRISHAN PAL CHAUHAN	53.00
B.TECH	EE	VAC	UTKARSH CHAUDHARY	RAJEEV KUMAR	52.33
B.TECH	EE	VAC	DHRUV NISHAD	SACHIN KUMAR	52.00
B.TECH	EE	VAC	CHHOTU KUMAR	MAHADEV THAKUR	51.67
B.TECH	EE	VAC	VIPANSHU	SONPAL SINGH	51.33

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B.TECH	EE	VAC	UJJAWAL KUMAR	RAMVEER KUMAR	51.00
B.TECH	EE	VAC	MUKUL CHAUHAN	VINAY KUMAR	48.67
B.TECH	EE LET	VAC	AYUSH TALIYAN	PANKAJ KUMAR	74.70
B.TECH	EE LET	VAC	CHIRAG CHAUDHARY	SUDHIR KUMAR	71.55
B.TECH	IT	VAC	MOHD FAIZ	MOHD GULZAR	84.33
B.TECH	IT	VAC	ALIS SURYAN	PAWAN SURYAN	80.33
B.TECH	IT	VAC	RITIKA AHLAWAT	VIKAS AHLAWAT	79.67
B.TECH	IT	VAC	ABHINAV TOMAR	JITENDRA KUMAR	76.33
B.TECH	IT	VAC	KANIKA	INDERJEET SURAN	75.00
B.TECH	IT	VAC	CHANCHAL	SUJEET KUMAR	74.67
B.TECH	IT	VAC	HIMANSHU	VIPIN AGARWAL	74.33
B.TECH	IT	VAC	UTTAM	PRAVEEN	72.33
B.TECH	IT	VAC	AJIM	ABRAR	70.67
B.TECH	IT	VAC	MUHAMMAD SAMEER	MUHAMMAD NAYYOOM	69.67
B.TECH	IT	VAC	VANSH SHARMA	SHARAD SHARMA	68.67
B.TECH	IT LET	VAC	NISHANT TOMER	SANJAY TOMER	59.90
B.TECH	ME	VAC	VANSH SAINI	SUNIL KUMAR	68.00
B.TECH	ME	VAC	MANJEET KUMAR	VIJAY KUMAR	63.67
B.TECH	ME	VAC	RISHI CHANDEL	LEKHRAJ CHANDEL	63.33
B.TECH	ME	VAC	KUNAL SHARMA	MANOJ KUMAR	62.67
B.TECH	ME	VAC	ANMOL SOAM	KADAM SINGH	59.67
B.TECH	ME	VAC	DHANANJAY SANGWAN	SIDDHARTH SANGWAN	59.33
B.TECH	ME	VAC	DEEPANSHU	PREM SINGH	58.33
B.TECH	ME	VAC	PRINCE TOMAR	PRAVESH KUMAR	58.33
B.TECH	ME	VAC	RAJIT KUMAR	JAGAT SINGH	54.00
B.TECH	ME	VAC	TUSHAR RAJWAL	VINOD KUMAR	53.33
B.TECH	ME	VAC	KUSHAL CHOUDHARY	SANT KUMAR	52.67
B.TECH	ME	VAC	VISHAL TYAGI	RAVINDRA TYAGI	52.67
B.TECH	ME	VAC	NAMIT KAMBOJ	RUPENDRA SINGH	52.00
B.TECH	ME	VAC	UTHKARSH	BIJENDRA KUMAR	52.00
B.TECH	ME	VAC	ANSH THAKUR	SANJAY KUMAR	51.67
B.TECH	ME	VAC	RITIK SHARMA	DEVENDRA	51.67
B.TECH	ME	VAC	UJJWAL SAINI	MANOJ	51.33
B.TECH	ME	VAC	KAMAL KUMAR	SHOKENDER KUMAR	51.00
B.TECH	ME	VAC	MOHD ADNAN RAZI	RAZI AKHTAR	51.00
B.TECH	ME	VAC	PARAS SHARMA	MANOJ SHARMA	50.67
B.TECH	ME	VAC	MANSI	MUNESH KUMAR	50.00
B.TECH	ME	VAC	ROHIT KUMAR	MAHESH KUMAR	50.00
B.TECH	ME	VAC	BHAVNESH KUMAR	SAURABH KUMAR	47.67
B.TECH	ME	VAC	GULAB SINGH	KATAR SINGH	46.67
B.TECH	ME LET	VAC	ABHISHEK	SATISH KUMAR	75.28
B.TECH	ME LET	VAC	AMAN VISHNOI	AJAY VISHNOI	72.32
B.TECH	ME LET	VAC	ANUBHAV CHAUDHARY	DEVENDRA NIRWAN	72.23
B.TECH	ME LET	VAC	SHUBHAM	GITA NAND VINOD KUMAR	71.36
B.TECH	ME LET	VAC	ARPAN GOYAL	ALKESH GOYAL	70.69
B.TECH	ME LET	VAC	LOKENDRA SOAM	NANDKISHOR SOAM	70.48

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B.TECH	ME LET	VAC	YASH KUMAR	PAWAN KUMAR	69.23
B.TECH	ME LET	VAC	SIDDHARTHA DHIMAN	SUSHIL DHIMAN	65.22
M.TECH	BT	VAC	AANCHAL SIWACH	ATUL SIWACH	88.00
M.TECH	CS	VAC	ROHINI MITTAL	VINESH MITTAL	92.40
M.TECH	CS	VAC	PRAGYA JAIN	AMIT KUMAR JAIN	89.70
M.TECH	CS	VAC	NAINSI JAIN	DINESH JAIN	88.50
M.TECH	CS	VAC	PALLAVI SHARMA	VIJAY SHARMA	85.60
M.TECH	CS	VAC	AAKASH	RAJEEV TYAGI	79.80
M.TECH	CS	VAC	SHUBHAM SHARMA	GYANENDRA KUMAR SHARMA	79.30
M.TECH	CS	VAC	GAURAV GOSWAMI	CHAMAN GOSWAMI	78.20
M.TECH	CS	VAC	ANKUR TOMAR	RATAN PAL	77.50
M.TECH	CS	VAC	ABHINAV AGARWAL	SANDEEP AGARWAL	72.60
M.TECH	CS	VAC	TANU TYAGI	MUKESH TYAGI	72.50
M.TECH	CS	VAC	RAJA RASTOGI	PRAVEEN RASTOGI	71.80
M.TECH	CS	VAC	KOMAL	SHRIPAL SINGH	71.20
M.TECH	CS	VAC	VINAY KUMAR MALIK	SHIV KUMAR	70.01
M.TECH	CS	VAC	VIKKY	JAIBEER SINGH	68.80
M.TECH	CS	VAC	AARJU CHAUDHARY	ARVIND KUMAR	67.80
M.TECH	CS	VAC	SAURABH KUMAR	SUDESH KUMAR	67.20
M.TECH	CS	VAC	JATIN BHARDWAJ	SHIV PRASHAD SHARMA	66.20
MBA	MBA	VAC	JUHI TAYAL	MANOJ KUMAR	96.10
MBA	MBA	VAC	SHUBHI GUPTA	MANOJ GUPTA	90.40
MBA	MBA	VAC	SOMYA AGARWAL	SACHIN AGARWAL	87.20
MBA	MBA	VAC	MANSI YADAV	JAIDHIR YADAV	85.29
MBA	MBA	VAC	RUCHIKA SINGH	YASHPAL SINGH	83.70
MBA	MBA	VAC	AAYUSHI RAGHAV	MANOJ KUMAR	80.10
MBA	MBA	VAC	RITIKA PAL	VINOD PAL	80.08
MBA	MBA	VAC	ANSHI GUPTA	BRIJ BHUSHAN GUPTA	80.00
MBA	MBA	VAC	DEEPANSHI DHAMA	KOMAL KUMAR	78.80
MBA	MBA	VAC	HIMANSHI VATSAY	RAJIV KUMAR SHARMA	78.35
MBA	MBA	VAC	KHUSHI JAIN	ADESH KUMAR JAIN	76.85
MBA	MBA	VAC	AVANI AGARWAL	ANOOP AGARWAL	76.48
MBA	MBA	VAC	SHEETAL KUMARI	BIMAL KISHORE	76.05
MBA	MBA	VAC	ROHIT TIWARI	JAMWANT TIWARI	75.00
MBA	MBA	VAC	SHUBHAM CHAUDHARY	AJEET SINGH	74.90
MBA	MBA	VAC	ANJALI KUSHWAHA	SANJEEV KUMAR	74.68
MBA	MBA	VAC	DEEPANSHI JAIN	GAURAV JAIN	74.46
MBA	MBA	VAC	RITIKA YADAV	BHANWAR SINGH	74.00
MBA	MBA	VAC	DEVANSHI BHARDWAJ	SANJAY KUMAR	73.70
MBA	MBA	VAC	VICKY YADAV	VIJAY SINGH YADAV	73.14
MBA	MBA	VAC	GAURAV BALIYAN	MAHESH KUMAR BALIYAN	72.96
MBA	MBA	VAC	HARSHITA SINGH	INDRESH KUMAR	72.10
MBA	MBA	VAC	RAIMA KHAN	MOHD SHAHID KHAN	72.00
MBA	MBA	VAC	KOYNA GUPTA	ANUJ GUPTA	71.82
MBA	MBA	VAC	ATHARV GUPTA	VINAY GUPTA	71.20
MBA	MBA	VAC	ABHISHEK SHAH	BRIJLAL SHAH	71.14

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MBA	MBA	VAC	MANIKA KANSAL	SANJAY KUMAR KANSAL	70.80
MBA	MBA	VAC	HARSH VARDHAN	SANT RAM SINGH	70.76
MBA	MBA	VAC	AKANSHA MITTAL	SANJAY KUMAR MITTAL	70.75
MBA	MBA	VAC	KUMARI POOJA	POP SINGH	70.70
MBA	MBA	VAC	RIDDHI JAIN	VIJAY KUMAR JAIN	70.55
MBA	MBA	VAC	KARTIKEY BHARDWAJ	VIJAY KUMAR SHARMA	70.35
MBA	MBA	VAC	SAKSHI ATTRI	ANIL KUMAR	70.00
MBA	MBA	VAC	ASHU KUMAR	ANAND SINGH	69.93
MBA	MBA	VAC	GOPAL BINDAL	SANJAY BINDAL	69.89
MBA	MBA	VAC	HARSH SAXENA	PRADEEP KUMAR SAXENA	69.75
MBA	MBA	VAC	NIPUN BHARDWAJ	VIPIN BHARDWAJ	69.71
MBA	MBA	VAC	KASHISH SAINI	AJAY SAINI	69.48
MBA	MBA	VAC	PANKAJ	SANJAY KUMAR	69.15
MBA	MBA	VAC	TANU SHARMA	PRADEEP KUMAR SHARMA	68.57
MBA	MBA	VAC	DIVYA	SUNIL KUMAR	68.50
MBA	MBA	VAC	SONAM	YOGESH KUMAR	68.45
MBA	MBA	VAC	DURGA CHAUHAN	YOGENDRA SINGH	68.28
MBA	MBA	VAC	VAISHNAVI UTTAM	VINOD KUMAR	68.21
MBA	MBA	VAC	SIMRAN TANWAR	SURENDRA SINGH	68.11
MBA	MBA	VAC	ARTI NAUTIYAL	SANJEEV NAUTIYAL	68.05
MBA	MBA	VAC	PRACHI SHARMA	RAJEEV KUMAR SHARMA	68.05
MBA	MBA	VAC	TANU	JITENDRA TYAGI	67.64
MBA	MBA	VAC	ATHARV GOEL	AJAY GOEL	67.63
MBA	MBA	VAC	EVA JAIN	ARVIND JAIN	67.25
MBA	MBA	VAC	KULDEEP	BRIJPAL SINGH UPADHYAY	66.80
MBA	MBA	VAC	PARUL	DHANENDER KUMAR	66.70
MBA	MBA	VAC	KARTIKEY AGARWAL	SANJEEV AGARWAL	66.68
MBA	MBA	VAC	KHUSHI MEHRA	RAJEEV MEHRA	66.52
MBA	MBA	VAC	SOURAV SINGH	RAJVEER SINGH	66.50
MBA	MBA	VAC	ISHA GUPTA	HARIOM GUPTA	66.20
MBA	MBA	VAC	VAISHNAVI SOM	CHANDRA SHEKHER SOM	66.16
MBA	MBA	VAC	ABHAY GARG	RAJESH KUMAR	66.10
MBA	MBA	VAC	KANIKA PUNDIR	JAIBEER SINGH	66.05
MBA	MBA	VAC	VAISHALI LAKHA	BHUPENDRA LAKHA	65.85
MBA	MBA	VAC	MILI RASTOGI	NEEL KAMAL RASTOGI	65.50
MBA	MBA	VAC	AKSHAY KARDAM	NETRAPAL SINGH	65.34
MBA	MBA	VAC	AKANKSHA RAGHAV	SANJAY RAGHAV	65.15
MBA	MBA	VAC	TUSHAR JAIN	AJAY KUMAR JAIN	65.05
MBA	MBA	VAC	AKSHAY CHAUHAN	RAJEEV CHAUHAN	64.90
MBA	MBA	VAC	PULKIT AGARWAL	RAJEEV AGARWAL	64.80
MBA	MBA	VAC	SAKSHI JAIN	RAJENDRA JAIN	64.80
MBA	MBA	VAC	ROOPSHIKHA CHAUDHARY	NAGENDRA SINGH	64.70
MBA	MBA	VAC	AYUSHI	MOTILAL CHAUHAN	64.63
MBA	MBA	VAC	ANSHUL GIRI	RAMKUMAR GIRI	64.32
MBA	MBA	VAC	BHUMIKA KAPOOR	VIRENDRA KAPOOR	64.30
MBA	MBA	VAC	ABHISHEK GUPTA	NEERAJ KUMAR GUPTA	64.15

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MBA	MBA	VAC	JAHANVI GARG	DEEPAK GARG	64.15
MBA	MBA	VAC	VISHAKHA CHAUDHARY	SANJAY CHAUDHARY	64.10
MBA	MBA	VAC	MANSI GARG	RAKESH KUMAR	64.05
MBA	MBA	VAC	BHUMI KANSAL	MAYANK KANSAL	63.98
MBA	MBA	VAC	ABHINAV VERMA	YOGESH KUMAR	63.90
MBA	MBA	VAC	GAGAN CHHOKAR	MUKESH CHHOKAR	63.90
MBA	MBA	VAC	ADITYA PUNIA	RAJKUMAR	63.83
MBA	MBA	VAC	RITIK KUMAR	MANMOHAN	63.73
MBA	MBA	VAC	KAJAL SHARMA	SANDEEP SHARMA	63.70
MBA	MBA	VAC	AAKANSHA KARNWAL	SANJEEV KARNWAL	63.60
MBA	MBA	VAC	ANURAG SHARMA	ARUN KUMAR SHARMA	63.55
MBA	MBA	VAC	AYUSHI TOMAR	YOGENDRA KUMAR TOMAR	63.25
MBA	MBA	VAC	SAMYAK JAIN	NAVEEN JAIN	63.10
MBA	MBA	VAC	ABHISHEK CHAUHAN	RAMPAL SINGH	62.92
MBA	MBA	VAC	ANUJ KUMAR YADAV	RAM KUMAR	62.90
MBA	MBA	VAC	SNEHA SHARMA	SANJAY KUMAR SHARMA	62.90
MBA	MBA	VAC	AKSHAY SHARMA	SATISH KUMAR	62.88
MBA	MBA	VAC	SAKSHI TYAGI	PINTU TYAGI	62.15
MBA	MBA	VAC	PRACHI CHAUHAN	ARUN CHAUHAN	62.10
MBA	MBA	VAC	HARSH KAUSHIK	ANURAG KAUSHIK	61.88
MBA	MBA	VAC	MOHD AARISH	RAISUDDIN	61.70
MBA	MBA	VAC	RIYA NARAYAN SONKAR	SUBHASH NARAYAN SONKAR	61.70
MBA	MBA	VAC	SWATI SHARMA	MUKESH SHARMA	61.55
MBA	MBA	VAC	MANYA TYAGI	DINESH KUMAR	61.52
MBA	MBA	VAC	HIMANSHU CHAUHAN	MEGH SINGH	61.47
MBA	MBA	VAC	ANSHUL CHAUHAN	HARPAL CHAUHAN	61.42
MBA	MBA	VAC	AKSHAT TIWARI	SACHIN TIWARI	61.38
MBA	MBA	VAC	SHIVANI	DESHVIR SINGH	61.25
MBA	MBA	VAC	ADITI RANA	BRAHM SINGH RANA	61.05
MBA	MBA	VAC	VISHNU LODHI	RAVI KUMAR	60.83
MBA	MBA	VAC	ARJUN RASTOGI	PRAFULL RASTOGI	60.72
MBA	MBA	VAC	RIYA TOMAR	NARENDER TOMAR	60.64
MBA	MBA	VAC	MADHUR GUPTA	ANIL GUPTA	60.48
MBA	MBA	VAC	ANSHIKA GUPTA	RAJEEV GUPTA	60.30
MBA	MBA	VAC	SHALU	RAJKUMAR	60.20
MBA	MBA	VAC	PRACHI MALIK	RAJU MALIK	60.15
MBA	MBA	VAC	YASHIKA ATRI	PREM PAL ATRI	60.15
MBA	MBA	VAC	ADITYA SHARMA	DINESH CHAND SHARMA	60.00
MBA	MBA	VAC	ARSHLAN	IRSHAD ALI	60.00
MBA	MBA	VAC	RIYA BARAR	YOGESH KUMAR	59.95
MBA	MBA	VAC	NIKITA SHARMA	DHARMANDER SHARMA	59.90
MBA	MBA	VAC	AMAAN KHAN	TABARAKULLA KHAN	59.87
MBA	MBA	VAC	AKSHAY TANK	CHANDAN TANK	59.86
MBA	MBA	VAC	AYUSH KHANNA	SANJAY KHANNA	59.84
MBA	MBA	VAC	ANSHU KAPIL	ANOSH KUMAR	59.78
MBA	MBA	VAC	KANIKA PANDIT	NAVEEN BHARDWAJ	59.75

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MBA	MBA	VAC	PRAGYA SINGHANYA	MANISH KUMAR	59.70
MBA	MBA	VAC	TANU GAUTAM	MUKESH GAUTAM	59.45
MBA	MBA	VAC	AAKRITI KAUSHIK	PANKAJ SHARMA	59.40
MBA	MBA	VAC	AAYUSHI VERMA	GHANSHYAM VERMA	59.35
MBA	MBA	VAC	ADITI CHAUDHARY	GIRISH KUMAR	59.35
MBA	MBA	VAC	YASH RASTOGI	RAJU RASTOGI	59.33
MBA	MBA	VAC	AKANSHA CHOUDHARY	AZAD CHOUDHARY	59.28
MBA	MBA	VAC	POORNIMA SHARMA	RAJKUMAR SHARMA	59.28
MBA	MBA	VAC	KARAN SEHGAL	SANJAY SEHGAL	59.00
MBA	MBA	VAC	DEEPAK	JAIVEER	58.63
MBA	MBA	VAC	HARSH CHAUDHARY	VINESH KUMAR	58.44
MBA	MBA	VAC	SANSKRITI SHARMA	SANDEEP SHARMA	58.25
MBA	MBA	VAC	VASUDEV TYAGI	RAJESH KUMAR	58.25
MBA	MBA	VAC	AYUSHI BHARDWAJ	MANISH BHARDWAJ	58.18
MBA	MBA	VAC	HARSH RASTOGI	AKASH RASTOGI	58.10
MBA	MBA	VAC	PRERNA SOM	JAI PRAKASH SINGH	57.85
MBA	MBA	VAC	SHELLY SINGH	YOGENDRA KUMAR	57.82
MBA	MBA	VAC	SUNAINA SONKER	GANPAT SONKER	57.80
MBA	MBA	VAC	SADHNA	KESHAV RAM	57.70
MBA	MBA	VAC	VIKRANT SINGH	SANTOSH SINGH	57.65
MBA	MBA	VAC	TUBA NAAZ	NASIRUDDIN	57.60
MBA	MBA	VAC	ARPIT KUMAR SHARMA	BHUPANDRA KUMAR SHARMA	57.55
MBA	MBA	VAC	HARDIK SHARMA	SANJAY SHARMA	57.50
MBA	MBA	VAC	ANANYA GOEL	MANISH GOEL	57.25
MBA	MBA	VAC	RIDHI RASTOGI	AKHILESH RASTOGI	57.23
MBA	MBA	VAC	MEGHA MALIK	YOGENDER MALIK	57.15
MBA	MBA	VAC	VINSHUL RATHI	OMPAL RATHI	57.15
MBA	MBA	VAC	SALONI	MUKESH	57.05
MBA	MBA	VAC	YASHIKA CHAUHAN	ANAND CHAUHAN	57.05
MBA	MBA	VAC	LAKSHAY PAL	HARENDER PAL	56.98
MBA	MBA	VAC	YASH SINGHAL	SANJAY SINGHAL	56.95
MBA	MBA	VAC	DIVYANSH ARORA	PAWAN ARORA	56.87
MBA	MBA	VAC	VANSHIKA SHARMA	YOGESH SHARMA	56.80
MBA	MBA	VAC	HIMANSHI CHAUDHARY	PRAVEEN KUMAR	56.75
MBA	MBA	VAC	NANDINI KHOKHAR	ANIL KHOKHAR	56.50
MBA	MBA	VAC	AKASH COUDHARY	SUDHIR KUMAR	56.48
MBA	MBA	VAC	RITIK NEHRA	SANJAY KUMAR	56.34
MBA	MBA	VAC	VARSHA CHOUDHARY	VIRENDRA SINGH	56.08
MBA	MBA	VAC	ABHISHEK GOEL	MOHIT GOYAL	55.90
MBA	MBA	VAC	SIDDHARTHA MUDGAL	PRAVEEN SHARMA	55.80
MBA	MBA	VAC	ISHANI SEN JINDAL	SAMEER SEN JINDAL	55.75
MBA	MBA	VAC	SHASHANK GUPTA	DEEPAK GUPTA	55.62
MBA	MBA	VAC	AYUSHI CHAUDHARY	VIKASH KUMAR	55.45
MBA	MBA	VAC	MAMTA TOMER	S S TOMER	55.45
MBA	MBA	VAC	AKSHI CHAUDHARY	SUNIL KUMAR	55.40
MBA	MBA	VAC	GOURAV KUMAR	KAUSHAL KUMAR	55.25

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MBA	MBA	VAC	ANUSHKA PAL	RAMAKANT PAL	55.00
MBA	MBA	VAC	PALAK GARG	ATUL KUMAR GARG	54.64
MBA	MBA	VAC	MADHVI GIRI	RAM AVTAR GIRI	54.45
MBA	MBA	VAC	MUSKAN MOTLA	MANOJ MOTLA	54.40
MBA	MBA	VAC	DIVYANSH SINGH	SURESH CHAND	54.25
MBA	MBA	VAC	TARUN CHAUHAN	JITENDRA SINGH	54.15
MBA	MBA	VAC	HARSH TYAGI	VIKAS TYAGI	53.90
MBA	MBA	VAC	ASHUTOSH	SURAJ SINGH	53.82
MBA	MBA	VAC	DEEPANK RANA	VINAY KUMAR RANA	53.60
MBA	MBA	VAC	JATIN VERMA	VINOD KUMAR VERMA	53.45
MBA	MBA	VAC	BHANU BANSAL	YOGESH BANSAL	52.95
MBA	MBA	VAC	GAURAV KUMAR KASHYAP	AJAY KUMAR KASHYAP	52.85
MBA	MBA	VAC	VINIT KUMAR	SATYA PRAKASH ROHELA	52.85
MBA	MBA	VAC	HARSH VISHWAKARMA	DINESH VISHWAKARMA	52.80
MBA	MBA	VAC	DRISHTI RANA	RAVI RANA	52.70
MBA	MBA	VAC	AKSHIT SHARMA	SANJAY SHARMA	52.64
MBA	MBA	VAC	ISHIKA MITTAL	SUNIL MITTAL	52.45
MBA	MBA	VAC	SALONI BANSAL	PAWAN	52.30
MBA	MBA	VAC	KARTIKAY SHARMA	BHEEMSAIN SHARMA	52.18
MBA	MBA	VAC	SHUBHAM PANDEY	AMARNATH PANDEY	52.10
MBA	MBA	VAC	AYUSHI TYAGI	SUNIL TYAGI	52.05
MBA	MBA	VAC	YASH TYAGI	SACHIN TYAGI	51.90
MBA	MBA	VAC	SHREYA	PANKAJ TOMAR	51.80
MBA	MBA	VAC	VISHAKHA	ANIL	51.71
MBA	MBA	VAC	ANSHIKA	AJAY KUMAR SINGH	51.50
MBA	MBA	VAC	KESHAV SHARMA	MANOJ KUMAR SHARMA	51.45
MBA	MBA	VAC	NATASHA GARG	SANDEEP KUMAR GARG	51.45
MBA	MBA	VAC	RIYA BANSAL	AMIT KUMAR	51.40
MBA	MBA	VAC	RITU SHARMA	HOMBIR SHARMA	51.20
MBA	MBA	VAC	RUPAL MALIK	PARAMJEET SINGH MALIK	51.05
MBA	MBA	VAC	SHUBHAM GOEL	DEEPAK GOEL	50.95
MBA	MBA	VAC	SHIVAM JASSAR	RAJINDER SINGH	50.81
MBA	MBA	VAC	NAVYA GOYAL	SACHIN GOYAL	50.75
MBA	MBA	VAC	ATULYA TANDON	RASTRAVIR	50.64
MBA	MBA	VAC	PRACHI RAGHAV	DHEERENDRA SINGH	50.45
MBA	MBA	VAC	ABHISHEK KUMAR	AMRESH KUMAR	50.25
MBA	MBA	VAC	PRIYA	SANJAY KUMAR	45.45
MCA	MCA	VAC	NANDINI AGARWAL	HARSH VARDHAN AGARWAL	82.90
MCA	MCA	VAC	SHIVANG SHARMA	YAGYA DUTT SHARMA	79.83
MCA	MCA	VAC	ANCHAL GONDIYA	SHYAM SUNDER GONDIYA	79.39
MCA	MCA	VAC	PRITY KUMARI	NAGENDRA SINGH	79.21
MCA	MCA	VAC	ANNU BHATI	KUNWAR SEN BHATI	79.14
MCA	MCA	VAC	TUSHAR JAIN	RAJEEV JAIN	78.70
MCA	MCA	VAC	RONAK TYAGI	RAJEEV TYAGI	76.97
MCA	MCA	VAC	CHETANYA ARORA	SUBHASH ARORA	75.67
MCA	MCA	VAC	SHAIFALI VOHRA	HARISH KUMAR VOHRA	74.08



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MCA	MCA	VAC	BHAVYA SHARMA	RAVI SHARMA	73.80
MCA	MCA	VAC	ISHANGI	ARVIND KUMAR	73.47
MCA	MCA	VAC	MANSI MALIK	DARSHAN PAL	72.97
MCA	MCA	VAC	SHAIL PRIYA	NARESH KUMAR	72.60
MCA	MCA	VAC	HIMANSHI PUNDIR	DEEPAK KUMAR	72.30
MCA	MCA	VAC	AMRITA KUMARI	RAMKESH YADAV	72.00
MCA	MCA	VAC	ANUSHKA VERMA	VED PRAKASH VERMA	71.47
MCA	MCA	VAC	NEHA CHAUDHARY	BRIJ PAL	71.40
MCA	MCA	VAC	VIKRAM SINGH	BRIJ PAL SINGH	71.20
MCA	MCA	VAC	AAYUSH GUPTA	DEVENDER GUPTA	70.72
MCA	MCA	VAC	SIMRANJEET KAUR DEOL	DEVENDRA SINGH DEOL	70.50
MCA	MCA	VAC	AVANTIKA GOLA	PRADEEP GOLA	70.33
MCA	MCA	VAC	PRASHANT	AMAR PAL	70.08
MCA	MCA	VAC	KM CHHAVI JINDAL	SUBASH JINDAL	69.40
MCA	MCA	VAC	GAURAV SHARMA	RAKESH SHARMA	69.14
MCA	MCA	VAC	SAHIL SHAKYA	PRAMOD KUMAR	68.73
MCA	MCA	VAC	KEERTI SHARMA	MANOJ KUMAR SHARMA	68.67
MCA	MCA	VAC	ANSHIKA RAJPUT	KEHAR SINGH	68.59
MCA	MCA	VAC	LALITA	ANIL BHADANA	68.06
MCA	MCA	VAC	ARYAN BISHNOI	RINKESH KUMAR BISHNOI	67.92
MCA	MCA	VAC	MRINAL GANDHI	ASHISH GANDHI	67.78
MCA	MCA	VAC	SALONI SEHGAL	RAJKUMAR SEHGAL	67.56
MCA	MCA	VAC	MOHD AFZAL	SIRAJUDDIN	67.50
MCA	MCA	VAC	NIKHIL GIRI	KHUSHI RAM GIRI	67.50
MCA	MCA	VAC	RUPESH KUMAR	VINOD KUMAR	67.40
MCA	MCA	VAC	ABHISHEK KUMAR	ARUN KUMAR	67.33
MCA	MCA	VAC	DEEPANSHU TYAGI	VIPIN KUMAR TYAGI	67.33
MCA	MCA	VAC	ARYAN SINDHU	YASHVEER SINDHU	67.03
MCA	MCA	VAC	HARDIK	SUNIL KUMAR	66.70
MCA	MCA	VAC	AKASH SHARMA	A K SHARMA	66.60
MCA	MCA	VAC	MANU TYAGI	MANGESHWAR TYAGI	66.40
MCA	MCA	VAC	DIVYA PRATAP	JAIVANSH SINGH	66.31
MCA	MCA	VAC	KHUSHI	VISHAL GOYAL	66.19
MCA	MCA	VAC	GULSHAN KUMAR SOAM	SANJEEV KUMAR SOAM	66.10
MCA	MCA	VAC	ADITYA PAL	NARESH PAL	65.97
MCA	MCA	VAC	ANANT MAHESHWARI	VIKAS MAHESHWARI	65.81
MCA	MCA	VAC	DEVANSHI SHARMA	DEEPAK SHARMA	65.75
MCA	MCA	VAC	RITIKA SANGAL	VIPIN SANGAL	65.65
MCA	MCA	VAC	DEEPTI SACHDEVA	PANKAJ SACHDEVA	65.09
MCA	MCA	VAC	SHOBHIT YADAV	DEVENDRA KUMAR YADAV	65.06
MCA	MCA	VAC	ANSHIKA GUPTA	VINAY GUPTA	65.05
MCA	MCA	VAC	YASH JINDAL	ABHISHEK JINDAL	64.94
MCA	MCA	VAC	KM LATA MISHRA	MANOJ KUMAR	64.77
MCA	MCA	VAC	VIPUL NEHRA	VINOD NEHRA	64.76
MCA	MCA	VAC	SANDEEP DHAMI	JAY BAHADUR	64.55
MCA	MCA	VAC	ABHINAV TIWARI	SHOBH NATH TIWARI	64.47



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MCA	MCA	VAC	TUSHAR KUMAR	ANIL KUMAR	64.47
MCA	MCA	VAC	TUSHAR	RISHIPAL	63.94
MCA	MCA	VAC	MUKUL VISHALA	RAJKUMAR VISHALA	63.89
MCA	MCA	VAC	PRABHAV RASTOGI	SANJAY RASTOGI	63.78
MCA	MCA	VAC	ARPIT KAMBOJ	VIPIN KAMBOJ	63.50
MCA	MCA	VAC	SHAKIB SAIFI	SHAKEEL	63.22
MCA	MCA	VAC	NIPUN KUMAR PRAJAPATI	VIJAYPAL SINGH	63.03
MCA	MCA	VAC	SHEETAL RANI	NARESH PAL	63.00
MCA	MCA	VAC	YASH JAIN	SHARAD JAIN	62.94
MCA	MCA	VAC	VAIBHAV BHARDWAJ	AJAY SHARMA	62.92
MCA	MCA	VAC	ABHINAV KUMAR	KALYAN SINGH	62.91
MCA	MCA	VAC	VISHU SOAM	RAJ KUMAR SINGH	62.60
MCA	MCA	VAC	NIKHIL YADAV	VINOD YADAV	62.58
MCA	MCA	VAC	TUSHAR KAUSHIK	SUDARSHAN KAUSHIK	62.33
MCA	MCA	VAC	AASHISH GOYAL	ANIL GOYAL	61.90
MCA	MCA	VAC	HIMANSHU CHOUDHARY	UDAIVIR SINGH	61.90
MCA	MCA	VAC	SAGAR GUPTA	MAHESH KUMAR	61.78
MCA	MCA	VAC	SHIVANI	BRAIJMOHAN SHARMA	61.69
MCA	MCA	VAC	ANAS SALMANI	FURKAN SALMANI	61.56
MCA	MCA	VAC	HARSH PANWAR	SANJEEV KUMAR	61.42
MCA	MCA	VAC	TUSHAR SINGH	AJAY SINGH	61.40
MCA	MCA	VAC	NITIN	DEVENDRA KUMAR	61.39
MCA	MCA	VAC	DEEPAK SWAMI	MUKESH SWAMI	61.36
MCA	MCA	VAC	TARUN KUMAR	SUBHASH CHAND	61.36
MCA	MCA	VAC	ABHISHEK CHAUHAN	PRAVEEN	61.30
MCA	MCA	VAC	PRASHANT RANA	MOHAN SINGH	61.19
MCA	MCA	VAC	HARSH CHAUHAN	RAMAVTAR CHAUHAN	61.17
MCA	MCA	VAC	SAM YADAV	SATENDRA YADAV	61.05
MCA	MCA	VAC	AARYAN	BUDH SINGH	60.95
MCA	MCA	VAC	ESHANT BHARDWAJ	RAVI DUTT SHARMA	60.92
MCA	MCA	VAC	HARSH	ANIL KUMAR	60.77
MCA	MCA	VAC	HARSHIT CHOUDHARY	ANIL CHOUDHARY	60.64
MCA	MCA	VAC	PRIYANSHU	RAMBIR SINGH	60.44
MCA	MCA	VAC	LAKSHAY TOMAR	SANDEEP TOMAR	60.31
MCA	MCA	VAC	UJJWAL GOEL	SANDEEP KUMAR GOEL	60.17
MCA	MCA	VAC	ABHISHEK YADAV	RAJGRAHI YADAV	60.00
MCA	MCA	VAC	NISHANT BHARDWAJ	RAMAKANT BHARDWAJ	59.94
MCA	MCA	VAC	HARSHIT JOHREE	NAVEEN KUMAR JAUHARI	59.90
MCA	MCA	VAC	PRIYANSHU BHARDWAJ	ANUJ SHARMA	59.33
MCA	MCA	VAC	NEHA KUMARI	OMPRAKASH	59.20
MCA	MCA	VAC	SACHIN SAINI	MUNNU SINGH	59.18
MCA	MCA	VAC	AVNIKA GOYAL	RAJNISH GOYAL	59.10
MCA	MCA	VAC	ROHAN MISHRA	PAWAN MISHRA	59.06
MCA	MCA	VAC	ARYAN KUMAR	CHHOTE LAL	58.97
MCA	MCA	VAC	ABHISHEK SINGH	VIRENDRA SINGH	58.42
MCA	MCA	VAC	KRISHNA TYAGI	JAGMOHAN TYAGI	58.36

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MCA	MCA	VAC	DEEPALI SINGHAL	SANJEEV KUMAR SINGHAL	58.30
MCA	MCA	VAC	ANIKET	NARESH KUMAR	58.00
MCA	MCA	VAC	CHIRAG TYAGI	KAMAL TYAGI	57.78
MCA	MCA	VAC	BIJENDER KUMAR	BALBIR SINGH	57.50
MCA	MCA	VAC	SARTH YADAV	RAVI YADAV	57.42
MCA	MCA	VAC	KANU PRIYA MITTAL	AMIT MITTAL	57.35
MCA	MCA	VAC	ANANT	MOOLCHAND	57.31
MCA	MCA	VAC	HARSHIT SHARMA	BRIJ BHUSHAN SHARMA	57.20
MCA	MCA	VAC	VAIBHAV SHARMA	YOGESH SHARMA	56.40
MCA	MCA	VAC	AYUSHI GUPTA	SUSHEEL KUMAR GUPTA	56.25
MCA	MCA	VAC	HARSH KATYAN	RAJESH SHARMA	55.33
MCA	MCA	VAC	VINEY SINGH	RAVINDRA KUMAR RANA	55.15
MCA	MCA	VAC	NIKHIL TYAGI	VIJAY TYAGI	55.10
MCA	MCA	VAC	KRATIKA	DEVENDRA SINGH	54.65
MCA	MCA	VAC	SHIVAM SHARMA	RAJEEV KUMAR	53.85
MCA	MCA	VAC	AKSHAY CHAUDHARY	RAJEEV CHAUDHARY	53.25
MCA	MCA	VAC	VIJAY SINGH	JAGAT SINGH	52.90
MCA	MCA	VAC	PRIKSHIT TYAGI	KANWARPAL TYAGI	52.64
MCA	MCA	VAC	ARYADEEP	AZAD SINGH	51.75
MCA	MCA	VAC	MANSI SAINI	HARI MOHAN SAINI	50.40
MCA	MCA	VAC	VARUN SINGH	PAPLESH SINGH	47.30

- iii. Waiting list of the candidate in **N.A.**  
order of merit to be operative from  
the last date of joining of the first  
list candidate

**18.15. Information of Infrastructure and Other Resources Available**

- i. Number of Class Rooms and size of each 110 and Total Area 7601.30 Sqmt.
- ii. Number of Tutorial rooms and size of each 20 and Total Area 1139.10 Sqmt.
- iii. Number of Laboratories and size of each 149 and Total Area 12898.26 Sqmt.
- iv. Number of Computer Centres with capacity of each 4 Rooms/ 60 Capacity
- v. Central Examination Facility, Number of rooms and capacity of each 60 Rooms/ 40 Capacity
- vi. Online examination facility Number of Nodes, Internet band width, etc.) Yes
- vii. Barrier Free Built Environment for disabled and elderly persons Yes
- viii. Fire and Safety Certificate Yes
- ix. Hostel Facilities Yes
- x. Number of Library books/ Titles/ Journals available (Program-wise)

Programme	Books	Titles
B.Tech, Applied Sciences, M.Tech	127754	13431
MBA	11848	1675
MCA	28513	1605
B.Pharm / M.Pharm	10302	1684
<b>Total</b>	<b>178417</b>	<b>18395</b>

**xi. Detailed classification of journals is as under:-**

Course	National Journals	International Journals
B.Tech Computer Science & Engineering	36	-
B.Tech Computer Science	6	-
B.Tech Information Technology	6	-
B.Tech Electronics & Communication Engineering	12	-
B.Tech Mechanical Engineering	6	-
B.Tech Chemical Engineering	6	-
B.Tech Biotechnology	6	-
B.Tech Civil Engg.	6	-
B.Tech Electrical Engineering	6	-
B.Tech Computer Science & Information Technology	12	-
M. Tech Computer Science & Engineering	10	2
M. Tech Biotechnology	5	2
M. Tech Electronics & Communication Engineering	5	2
D. Pharm / B. Pharm	9	2
M. Pharm (Pharmaceutics)	5	2
M. Pharm (Pharmacology)	5	4
MCA	36	6
MBA	36	10
B.Tech. Computer Science & Engg. (Data Science)	12	-
B.Tech. Computer Science & Engg. (Artificial Intelligence and Machine Learning)	12	-
B.Tech. Computer Science & Engg. (Artificial Intelligence)	12	-
B.Tech. Computer Science & Engg. (IOT)	6	-
<b>Total</b>	<b>255</b>	<b>30</b>

List of online National/ International Journals subscribed	DELNET- 10877, e-books & E-Journal-714
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- xii. E- Library facilities
1. National Digital Library/ NDLI Club Membership
  2. NPTEL
  3. The Institution of Engineers (India) Life Membership
  4. Swayam Prabha – Free DTH Channel for Education
  5. DELNET
  6. CSE (Computer Society of India)
- xiii. List of Major Equipment/ Facilities in each Laboratory/ Workshop

**Details of Labs available in the departments # 2023-24**

Dept	Name of the Lab	Room No	Subject Name (Lab - AKTU)	Major Equipment / Machine / Appratus Available in the Lab
BT	ANALYTICAL & BIOCHEMISTRY LAB	231	Biochemistry Lab	Colorimeter, Soxhlet Apparatus, Rotary Vacuum Flask Evaporator, Centrifuge and B.O.D. Incubator
BT	CELLULAR & MICROBIOLOGY LAB	232	Microbiology & Immunology lab	BOD Incubator, Vertical Laminar Flow, Oven Upto 250°C, Electronic Balance, BOD Incubator Shaker, Refrigerator with Stabilizer and Microscope (Binocular) with Phase Contrast Attachments
BT	INSTRUMENTATION LAB	233	Techniques in Biotech LAB, Enzyme Engineering Lab & Environmental Biotechnology Lab	BOD Incubator, Deep Freezer (-20°C), Electronic Balance, Microscope BX 1, Spectrophotometer, Centrifuge cooling, HPLC and Gradient PCR (CG 1-96)
BT	GENETIC & MOLECULAR BIOLOGY LAB	239	Genetics & Molecular Biology Lab and Genetic Engineering lab	Double Beam UV-Visible Spectrophotometer, Alpha Imager (Gel Imager) EC, PCR (Thermo Cycler) 11953, Ligation Bath, Deep Fridge -80°C 605 Ltr. Digital Balance (65gm) CX 65, Microwave Oven, Centrifuge (Cooling)
BT	BIOPROCESS AND PROTEIN ENGINEERING LAB	236	Bioprocess Engineering -I, Fermentation Technology Lab, Bioprocess Engineering –II Lab and Bioseparation and downstream processing	Electronic Balance, Bacteriological Incubator, B.O.D Incubator (Orbital Shaking incubator), Lyophilizer, Fermentor, Biological Safety Cabinet Class-2,
BT	PLANT TISSUE CULTURE LAB	236 B	Plant Biotechnology Lab	Microscope Binocular Stereo, Horizontal Laminar MSW161 + GAS Cylinder (Indane) with Regulator, Electronic Balance,
BT	BIOINFORMATICS LAB	237	Bioinformatics- I virtual lab & Bioinformatics-II Lab	Computers
BT	NANO TOXICITY LAB	134	Mini Project or Internship Assessment	Laminar Flow Bench, BOD Incubator, Orbital Cooling Incubator Shaker 1178, Trinocular Microscope SZ 61, Spectrophotometer DR6000, Sonicators/Ultrasonic Bath and High Speed Centrifuge
BT	MEDICAL TRANSLATIONAL LAB	G.Floor		Nitrogen Can (35 lt), Olympus Inverted & Fluo. Research Microscope and Biological Safety Cabinet
BT	SUPPORTING FACILITY	235		Autoclave Vertical, Horizontal Steam Sterilizer, Laboratory Water Purification system and Deep Freezer (-20°C)
CH	Chemical Engineering Fluid Mechanics Lab	208	Chemical Engineering Fluid Mechanics	Metacentric Height, Open Orifice Apparatus, Notch Apparatus, Bernoulli's Theorem Apparatus, Forced Vortex Apparatus, Darcy's Law Apparatus, Pitot Tube Apparatus Venturi, orifice Meter test rig, Reynolds Apparatus Centrifugal Pump test rig, Impact of Jet on Vanes

CH	Heat Transfer Operations Lab	225	Heat Transfer operations	Emissivity Measurement Apparatus, Heat Pipe Experiment, Composite Wall Apparatus, Lagged Pipe Apparatus, Pin Fin Free / Forced Convection, Thermal Conductivity of a Powder, Thermal Conductivity of a Liquid, Open Pan Evaporator, Plate Type Heat Exchanger, Natural convection, Parallel/counter flow heat exchanger, Pool Boiling, Stefan Boltzmann's Constant
CH	Mechanical Operation Lab	19, 206	Mechanical Operations	Ball Mill, Jaw Crusher, Gyratory Sieve Shaker Apparatus, Roatap Sieve Shaker Plate and Frame Filter Press, Leaf Filter, Sigma Mixer, Sedimentation Apparatus, Drag Coefficient Apparatus, Fluidized Bed, Packed Bed
CH	Chemical Reaction Engineering Lab	218	Chemical Reaction Engineering-I	Air compressor – 1HP, Isothermal CSTR, Isothermal PFR, Isothermal semi batch reactor, RTD in CSTR, Packed bed reactor, Cascade in CSTR, Isothermal batch reactor, Adiabatic batch reactor, RTD studies in PFR, Air compressor ½ HP
CH	PDC LAB	220	Process Dynamics and control	Air compressor – 1HP, Two tank interacting system, Two tank non- interacting system, Time constant of thermometer, Closed loop control system, PID controller Control valve characteristic, PI and IP converter, Dead weight pressure gauge tester
CH	Mass Transfer-I Lab	218	Mass Transfer -I,II	Absorption in Packed Bed Column, Forced Draft Tray Dryer, Air Compressor – 1 HP, Solid in Air Diffusion Unit, Liquid –Liquid Extraction Column, Absorption in Sieve Plate Column, Solid – Liquid Extraction Column, Batch Crystallization Unit, Vapor Liquid Equilibrium Unit, Bubble Cap Distillation Column, Vapor in Air Diffusion Unit, Steam Distillation Setup, Mass transfer with and without chemical, Experiment water cooling tower, Liquid-2 Extraction in Spray tower, Hydrodynamics of packed bed, Natural draft tray dryer
CH	Chemical Technology Lab	224	Chemical Technology	Magnetic stirrer, Muffle furnace – perfit, Heating mantle 2000ml, Heating mantle 500ml, pH meter elico-New Era Analytical balance, BOD incubator, Heating mantle 500ml Magnetic stirrer - 2 Nos., Heating Mantle -500ml, Conductivity meter, Heating mantle 1000ml, Vortex shaker, Hot plate -2 Nos.
CH	Energy Lab	220	Energy Engineering & Management	Bomb calorimeter, Carbon residue apparatus, Pensky marten flash point apparatus, Saybot viscometer, Oven, Muffle furnace- digital, Cloud and pour point, Red wood viscometer -No-1, Red wood viscometer-No-2, Red vapor pressure
CS-DS	Lab-1	B4105	Data Structures Using C Lab	Computer, Network Switch, UPS, Printer
CS-DS	Lab-5	B4206	Computer Organization Lab	CRO, Function Generator, Bread Board
CS-DS	Lab-2	CC-204	Discrete Structure & Logic Lab	Computer, Network Switch, UPS, Printer
CS-DS	Lab-3	CC-205	Mini Project	Computer, Network Switch, UPS, Printer
CS-DS	Lab-1	B4105	Operating Systems Lab	Computer, Network Switch, UPS, Printer
CS-DS	Lab-5	B4206	Microprocessor Lab	CRO, Microcontroller Kit, Function Generator
CS-DS	Lab-3	CC-205	Python Language Programming Lab	Computer, Network Switch, UPS, Printer
CS-DS	Lab-4	CC-206	Database Management System Lab	Computer, Network Switch, UPS, Printer
CS-DS	Lab-2	CC-204	Data Analytics and Visualization Lab	Computer, Network Switch, UPS, Printer
CS-DS	Lab-1	B4105	Design and Analysis of Algorithm Lab	Computer, Network Switch, UPS, Printer
CS-DS	Lab-3	CC-205	Mini Project	Computer, Network Switch, UPS, Printer
CS-DS	Lab-4	CC-206	Big Data and Analytics Lab	Computer, Network Switch, UPS, Printer

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CS-DS	Lab-1	B4105	Web Technology Lab	Computer, Network Switch, UPS, Printer
CS-DS	Lab-2	CC-204	Computer Networks Lab	Computer, Network Switch, UPS, Printer
CS-DS	Lab-4	CC-206	Cloud Computing Lab	Computer, Network Switch, UPS, Printer
CS-DS	Lab-3	CC-205	Mini Project	Computer, Network Switch, UPS, Printer
CS-DS	Lab-4	CC-206	Project	Computer, Network Switch, UPS, Printer
CS-DS	Lab-2	CC-204	Project	Computer, Network Switch, UPS, Printer
EE	Electronics Lab	Q-201	Analog Electronics Lab	CRO, Function Generator, Multi Meter, Power Supply, Universal IC Tester, Wein Bridge Oscillator, Active Filter, DSO, Phase Shift Oscillator, Hartley Oscillator, Dc Regulated PS, Log And Antilog Amp. Kit, A To D And D To A Converter, Op Amp Vi And Iv Converter Kit, Phase Locked Loop Kit, Transistor Analyser Kit, Study Of Behaviour Of Photo Diode, V-I Characteristics Of Triac, Two Stage Rc Couple Amplifier, Darlington Pair Emitter Follower Kit, Two Stage Negative Feedback Amplifier, Single Stage Rc Couple Amplifier Kit
EE	EMI Lab	Q-209	EMI Lab	CRO, Distortion Factor Meter, Function Generator, LCR Q Bridge Meter, Multimeter, Power Supply, Galvanometer, Voltmeter (30-0-30), Voltmeter (25-0-25), Maxwell Bridge, Hay's Bridge, Scheering Bridge, Owen's Bridge, Kelvin's Double Bridge, Wheatston Bridge, Anderson Bridge, De-Sauty Bridge, Crompton Potentiometer, Conversion Of A To D And Reconversion, A/D Converter, Semiconductor Diode Voltmeter, Breadboard, Active Filter Trainer, Thermocouple K Type Kit, Measurement Of Pressure Kit, Pressure Cell, Strain Gauge, Study Of Strain Cantilever Bridge, LvdT Kit, Capacitive Transducer Kit, Characteristics Of LDR, Pd, Pt, Digital Lux Meter, Thermometer, Heater, Resistive Transducer Kit, Measurement Of Temperature by Thermocouple Kit, Measurement Of Temperature By Rtd Kit, Proximity Sensor Kit, RTD Pt 100, Potentiometric Displacement Sensor, Measurement Of Water Level Kit, Measurement Of Solar Energy, Measurement Of Power Using CT, PT Pannel, Measurement Of High Resistance By Loss Of Charge Method, Calibration Of Ac Voltmeter, Ac Ammeter
EE	Electrical Engineering Workshop	Q-209	Electrical Workshop	Screw Driver Set, Soldering Iron, Plier, Nose Plier, Stripper & Cutter, De Soldering Pump, Bread Board, SmPS Adapter, Electronic Heat Gun
EE	Simulation Lab I & II	Q-301	Circuit Simulation Lab	Computer, Software Installed (Matlab, Sap)
EE	Electrical Machine Lab	Q409, Q410	Electrical Machine - I & II Lab	Pannel For Dc Shunt Generator Motor, Ward Leonard Method, Three Phase Transformer, Mg Set( Ac Motor And Dc Shunt Generator), Load Test On 3 Phase Induction Motor, Panel For Parallel Operation Of Alternator, 3 Phase Alternator, Synchronous Motor And Dc Generator Set, Panel For No Load And Block Rotor Test On 1 Phase Induction Motor, Cut Model Ac Generator, Cut Model Of 3 Phase Transformer, Cut Model Slip Ring Induction Motor, Three Phase Resistive Load, Lamp Load, 3 Phase Capacitive Load, Choke Coil, 1 Phase Auto-Transformer, Ammeter, Voltmeter, Variable Power Supply, Wattmeter, Tachometer, Magger, Multimeter, Rectifier, Rheostate, 3 Phase Auto-Transformer, Rheostate (1.1A), Cut Model Dc Motor, Dc Shunt Motor With Loading Arrangement
EE	Electronics Lab	Q-201	Digital Electronics Lab	Bread Board, Power Supply, Led, Resistor 2 Kilo Ohm, Transistor Bc 547/557, Capacitor, Diode In 4007, IC 7400, IC 7404, IC 7408, IC 7432, IC 7486, Connecting Wire
EE	Software Based Power System Lab	Q-301	Power System-I Lab	Computer, Software Installed (MATLAB, Sap)



EE	Control System Lab	Q-210	Control System Lab	Dc Position Control Kit, Temperature Controller Kit, Speed Control Of Ac Motor Using Triac, MagnetIC Amplifier N/P Feedback Kit, Speed Control Universal Motor, Ac Motor Position Control, Synchro Transmitter Kit, Linear System Simulator Kit, Lead Lag Compensator Kit, CRO, Function Generator, Multi Meter, LCR Meter, MagnetIC Amplifier Series & Potentiometer, Potentiometer Error Detector, Digital Tachometer, Dc Power Supply, Ac Motor Servo, Pc With Monitor, Keyboard & Mouse,
EE	Power System-II Lab	Q409,Q410	Power System-II Lab	Idmt Relay, Cable Fault Location By Murray Loop Method, Fault Effect Panel, Transformer Oil Test, Xd And Xq Of Synchronous Machine, L-G,L-L,L-L-L Fault Ac Generator With Panel, Percentage Differential Relay,
EE	Microprocessor & Microcontroller Lab	Q-209	Microprocessor & Microcontroller Lab	Microprocessor 8085 Kit, Timer/Counter(8253)Module, Usart(8251) Module, Dma Controller(8257) Module, Keyboard Controller 8279, Temp. Controller Module, Dc Motor Controller, Interrupt Controller(8259), SMC Interfacing Mod., Seven Segment Display, FRC Cable 26 Pin, 8031/51 Lcd Micro. Kit /Advance Kit, 8031 IC Kit, A/D Module With 26 Pin FRC Cable, Digital Storage CRO, Keyboard Controller Module, Microcontroller 8051 Kit, Power Supply, Stepper Motor Controller Module, Elevator Simulator Kit
EE	Power Electronics Lab	Q-201	Power Electronics Lab	Single Phase Half Wave Control Bridge Rectifier, Single Phase Midpoint Cycloconverter, Single Phase Full Wave Control Bridge Rectifier, Drive Signal For BJT Mosfet, Mosfet Series Inverter, UJT Trigger Ckt. For Half Wave And Full Wave Ckt. , SCR Commutation Circuit
EE	Industrial Automation & PLC Lab	Q-301	Industrial Automation & PLC Lab	Pcs
EE	Project Lab	Q-401	Project Lab	
EE	Siemens Automation PLC & HMI Lab	Q-202	Additional Lab	PLC Trainer Kit, Ac And Dc Drive Kit, DOL And RDO Starter Kit
EE	Network Lab	Q-210	Additional Lab	Transient Response Of RLC Ckt Kit, Frequency Response Of Series Parallel RLC Ckt, Parameter Properties Of Interconnected 2 Port N/W Series Parallel Cascade, Decade Resistance, Inductance And Capacitance Box
EE	ADC Lab	Q-210	Additional Lab	CRO, Function Generator, Multimeter, Sampling And Reconstruction Kit St-2101, TDM, PCM Transmitter Kit, TDM, PCM Receiver Kit, Data Formatting And Carrier Mod, Audio Input Module, Audio Output Module, PAM/PPM/PWM Kit, RTD Thermistor, Sampling And Reconstruction Kit St-2151, Pulse Analogue Modulation Kit, AM Receiver Trainer Kit, AM Transmitter Trainer Kit, Stereo FM Trainer Kit, AM Mod/Demod Kit, FM Mod/Demod Kit, Data Reforming And Carrier Mod Kit, Servo Voltage Stabilizer, Fourier Synthesis Model,
EE	Electric Drive Lab	Q409,Q410	Additional Lab	Single Phase Fully Controlled Bridge Converter, Chopper Controlled Of Separately Excited Dc Motor For Obtaining Speed Torque Charact., Study Single Phase Half Controlled Bridge Converter, MC Speed Control Of Single Phase Induction Motor Using Single Phase AC Voltage Controller, MC Speed Control Of Three Phase Induction Motor Using Three Phase AC Voltage Controller, Speed Control Of 3 Phase Induction Motor Using 3 Phase Current Source Inverter, Speed Control Of 3 Phase Induction Motor Using 3 Phase Voltage Source Inverter, Control Of Three Phase Slipring Motor Using Static Rotor Resistance Control ,

AS	Chemistry Lab-I	B5-106	Engineering Chemistry Lab	Oven, Digital Photo Colorimeter, Digital pH Meter, Stop Watch, Thermostat (Water Bath), Hot Plate, Refrigerator (Videocon), Digital Balance (Shimadzu), Digital Balance (Wensar)
AS	Chemistry Lab-II	B5-109	Engineering Chemistry Lab	Oven, Digital Balance (Shimadzu), Digital Balance (Wensar), Digital Photo Colorimeter, Digital pH Meter, Stop Watch, Melting Point Apparatus, Magnetic Stirrer With Hot Plate, Hot Plate, Polarimeter
AS	English Language Lab	B5-110	English Language Lab	27 Systems @64bit (Lenovo Thinkpad) (I3), 4 GB, HD-500 GB, Keyboard-27, Mouse-27, TFT-27.
AS	English Language Lab	B5-110	English Language Lab	35 Systems (Hp) (I3), 2 GB, HD-500 GB, Keyboard-35, Mouse-35, TFT-35.
AS	Computer Lab-II	B5-203	Programming for Problem Solving Lab	35 Systems (Hp) (I3), 2 GB, HD-500 GB, Keyboard-35, Mouse-35, TFT-35.
AS	Computer Lab-III	B5-205	Programming for Problem Solving Lab	60 Systems (Acer Veriton) (I3), 4 GB, HD-500 GB, Keyboard-60, Mouse-60, TFT-60.
AS	Electrical Lab-I	B5-206	Basic Electrical Engineering Lab	D.C. Shunt Motor with Panel, Three phase Induction Motor with Panel, Auto Transformer, Single Phase Transformer, D.C. Power Supply (0.5 A, 2 A), Power Factor Improvement Panel, CRO, B.H. Curve Kit, Function Generator, Single Phase Induction Motor with Panel, Bread Board, Multimeter, R. L. C. Parameter Kit, Resistors (2.2K, 1.5K, 1K, 2K), Variable Resistors (1 PHM-10K), Lamp Load, Wattmeter (UPF), Wattmeter (LPF), Three phase Chowk Coil, Voltmeter, Digital Tachometer, A.C. To D.C. Power Supply Rectifier type.
AS	Electrical Lab-II	B5-207	Basic Electrical Engineering Lab	D.C. Shunt Motor with Panel, Three phase Induction Motor with Panel, Auto Transformer, Single Phase Transformer, D.C. Power Supply (0.5 A, 2 A), Power Factor Improvement Panel, CRO, B.H. Curve Kit, Function Generator, Energy Meter, Bread Board, Multimeter, R. L. C. Parameter Kit, Resistors (2.2K, 1.5K, 1K, 2K), Variable Resistors (1 PHM-10K),
AS	Electronics Lab-I	B5-009	Basic Electronics Engineering Lab	CRO, FUNCTION GENERATOR, DSO, BREAD BOARD, POWER SUPPLY, MULTI METER, RESISTANCE (457 - 1K, 10K, 2.2K), CAPACITOR (CERAMIC) - .1, .01, .001 MF, ELECTRONIC CAPACITOR 1MF/25V, 10MF/50V, TRANSISTOR 547/557, ZENER DIODE 5.1V/6.2 V, DIODE IN4007, TRANSFORMERS 12012, IC 741, IC7408, 7400, 7432, 7402, 7486, 7404, LED, WIRE CUTTER, SCREW DRIVER, VARIABLE POT, LDR
AS	Electronics Lab-II	B5-204	Basic Electronics Engineering Lab	CRO, FUNCTION GENERATOR, DSO, BREAD BOARD, POWER SUPPLY, MULTI METER, RESISTANCE (457 - 1K, 10K, 2.2K), CAPACITOR (CERAMIC) - .1, .01, .001 MF, ELECTRONIC CAPACITOR 1MF/25V, 10MF/50V, TRANSISTOR 547/557, ZENER DIODE 5.1V/6.2 V, DIODE IN4007, TRANSFORMERS 12012, IC 741, IC7408, 7400, 7432, 7402, 7486, 7404, LED, WIRE CUTTER, SCREW DRIVER, VARIABLE POT, LDR
AS	Graphics Lab-I	B5-305 A	Engineering Graphics & Design Lab	Drawing Table
AS	Graphics Lab-II	B5-305 B	Engineering Graphics & Design Lab	Drawing Table



AS	Physics Lab-I	B5-306	Engineering Physics Lab	Newton's ring microscope, Plane transmission grating Spectrometer, He-Ne laser, Nodal Slide Appratus, Hall Effect set-up complete with electromagnet power supply, Energy band kit, Carey Foster's bridge with supply and resistance box, Stefan's law kit, B-H curve with CRO complete setup, Variation of magnetic field set up with power supply, Beyond SyllabusV-I characteristics of zener diode kit, Michelson-Interferometer set up with Laser
AS	Physics Lab-II	B5-307	Engineering Physics Lab	Newton's ring microscope, Plane transmission grating Spectrometer, He-Ne laser, Nodal Slide Appratus, Hall Effect set-up complete with electromagnet power supply, Energy band kit, Carey Foster's bridge with supply and resistance box, Stefan's law kit, B-H curve with CRO complete setup, Variation of magnetic field set up with power supply, Beyond SyllabusV-I characteristics of zener diode kit, Michelson-Interferometer set up with Laser
AS	Workshop Lab-I	P-Block	Workshop Practice Lab	Lathe Machine (1), Lathe Machine (2), Lathe Machine (3), Grinder Machine, Power Hacksaw Machine, Pedestal Drill Machine, Plastic Moulding Machine, Electric Open Hearth Furnace With Blower, Fitting Bench vice with Table, Carpentry Bench vice with Table, Electric ARC Welding Machine, Welding Table, Anvil, Foundry Table, COPE & Drag,
CS-IOT	Lab-1	B4107A	Data Structures Using C Lab	Computer, Network Switch, UPS, Printer
CS-IOT			Computer Organization Lab	Computer, Network Switch, UPS, Printer
CS-IOT	Lab-2	CC-202	Discrete Structure & Logic Lab	Computer, Network Switch, UPS, Printer
CS-IOT	Lab-3	CC-203	Mini Project	Computer, Network Switch, UPS, Printer
CS-IOT	Lab-1	B4107A	Operating Systems Lab	Computer, Network Switch, UPS, Printer
CS-IOT			Microprocessor Lab	Computer, Network Switch, UPS, Printer
CS-IOT	Lab-3	CC-203	Python Language Programming Lab	Computer, Network Switch, UPS, Printer
CS-IOT	Lab-4	CC-207	Database Management System Lab	Computer, Network Switch, UPS, Printer
CS-IOT	Lab-2	CC-202	Internet of Things Lab	Computer, Network Switch, UPS, Printer
CS-IOT	Lab-1	B4107A	Design and Analysis of Algorithm Lab	Computer, Network Switch, UPS, Printer
CS-IOT	Lab-3	CC-203	Mini Project	Computer, Network Switch, UPS, Printer
CS-IOT	Lab-4	CC-207	Advance Internet of Things Lab	Computer, Network Switch, UPS, Printer
CS-IOT	Lab-1	B4107A	Web Technology Lab	Computer, Network Switch, UPS, Printer
CS-IOT	Lab-2	CC-202	Computer Networks Lab	Computer, Network Switch, UPS, Printer
CS-IOT	Lab-4	CC-207	Cloud Computing Lab	Computer, Network Switch, UPS, Printer
CS-IOT	Lab-3	CC-203	Mini Project	Computer, Network Switch, UPS, Printer
CS-IOT	Lab-4	CC-207	Project	Computer, Network Switch, UPS, Printer
CS-IOT	Lab-2	CC-202	Project	Computer, Network Switch, UPS, Printer
IT	DATA STRUCTURE USING C LAB	M-610	DATA STRUCTURE USING C LAB	HP PRODESK (PRODUCT NO-Q39AV)(RAM8GB, SSD256GB, Processor- i5)
IT	COMPUTER ORGANIZATION LAB	M-510	COMPUTER ORGANIZATION LAB	CRO ( Model No - CADO801)( Scientech), Variable D.C Power Supply (0to15V) ( Excl technologies)
IT	DISCRETE STRUCTURES & LOGIC LAB	M-611	DISCRETE STRUCTURES & LOGIC LAB	LENOVA THINK CENTER M93P (PRODUCT NO-SOUX0C) (RAM 4GB,HDD500Gb,Processor- i3)
IT	MINI PROJECT	M-610	MINI PROJECT	HP PRODESK (PRODUCT NO-Q39AV)(RAM8GB, SSD256GB, Processor- i5)
IT	PYTHON PROGRAMMING	M-611	PYTHON PROGRAMMING	LENOVA THINK CENTER M93P (PRODUCT NO-SOUX0C) (RAM 4GB,HDD500Gb,Processor- i3)
IT	DATABASE MANAGEMENT SYSTEM LAB	M-502	DATABASE MANAGEMENT SYSTEM LAB	Dell Optiplex5070(HDD-1 TB,RAM-16GB,Processor- Core i5 3.0GHz 9th Gen)
IT	WEB TECHNOLOGY LAB	M-503	WEB TECHNOLOGY LAB	LENOVO THINK CENTER E73(RAM-4GB, HDD-500GB,Processor-COREi3.3.70Ghz

IT	DESIGN AND ANALYSIS OF ALGORITHM LAB	M-502	DESIGN AND ANALYSIS OF ALGORITHM LAB	Dell Optiplex5070(HDD-1 TB, RAM-16GB, Processor- Core i5 3.0GHz 9th Gen)
IT	MINI PROJECT	M-503	MINI PROJECT	LENOVO THINK CENTER E73(RAM-4GB, HDD-500GB, Processor-COREi3.3.70Ghz
IT	ARTIFICIAL INTELLIGENCE LAB	M-503	ARTIFICIAL INTELLIGENCE LAB	LENOVO THINK CENTER E73(RAM-4GB, HDD-500GB, Processor-COREi3.3.70Ghz
IT	MINI PROJECT OR INTERNSHIP ASSESSMENT	M-610	MINI PROJECT OR INTERNSHIP ASSESSMENT	HP PRODESK (PRODUCT NO-Q39AV)(RAM8GB, SSD256GB, Processor- i5)
IT	PROJECT 1	M-503	PROJECT 1	LENOVO THINK CENTER E73(RAM-4GB, HDD-500GB, Processor-COREi3.3.70Ghz
MCA	Programming Lab	120	Problem Solving Using C, Object Oriented Programming Lab, Data Structure and Analysis of Algorithm Lab.	Computer Systems, Projector, A.C's
MCA	DBMS and SE Lab	010	Database Management System, Artificial Intelligence, Software Engineering	Computer Systems, Projector, A.C's
ME	Fluid Mechanics Lab	Q001	Fluid Mechanics Lab	Metacentric Height Apparatus, Reynold's apparatus, venturi meter, orifice meter, Impact of Jet, Bend meter, Boundary Layer apparatus, Losses Due to Friction In pipe Lines, Orifice & Mouthpiece Apparatus, Pitot Tube Apparatus
ME	Material Testing Lab	Q003	Materials Testing Lab	UTM, Fatigue testing Machine, Impact testing Machine, Torsion testing Machine, Polishing machine, Hardness testing machine
ME	Design and Analysis Lab	Q205	Computer Aided Machine Drawing I Lab	Desktop computers (16 GB Ram, i5, Windows10) and software like Solid-Edge
ME	Applied Thermodynamics Lab	Q002	Applied Thermodynamics Lab	Models of 2/4 strokes SI/CI Engines, models of Fire/Water tube boilers, Gas turbine, Steam Turbine. 2-stroke diesel engine
ME	Department Workshop (Manufacturing Science Lab)	P001	Manufacturing process Lab	Lathe, Shaper, Milling, Drilling, Grinding, GAS Welding, ARC Welding, Resistance Welding, Rolling and Press machine, Injection Moulding Machine
ME	Design and Analysis Lab	Q205	Computer Aided Machine Drawing II Lab	Desktop computers (16 GB Ram, i5, Windows10) and software like Solid Edge
ME	Heat and Mass Transfer Lab	Q107	Heat Transfer Lab	Double pipe heat exchanger, Stefan's Boltzman Apparatus, Emmisivity Measuement Apparatus, Heat transfer Through Pin- Fin(Free & Forced Convection), Heat Transfer From Natural Convection, Heat Transfer Through Lagged Pipe, Heat Transfer Through Composite Wall, Heat Pipe Demonstrator.
ME	CAD/CAM Lab	Q103	Python Lab	Desktop computers (8 GB Ram, i5, Windows10) and software like Python and Solid Edge
ME	Refrigeration & Air-Conditioning Lab	Q106	Refrigeration & Air-Conditioning Lab	Refrigeration test rig, Air-conditioning test rig, Dessert Cooler, Refrigeration test rig (Data Logging Facility). Air-conditioning test rig (Data Logging Facility),
ME	CAD/CAM Lab	Q103	Machine Design Lab	Desktop computer with required hardware (8 GB Ram, Windows10) and software like C/C++, Python
ME	Theory of Machine Lab	Q006	Theory of Machine Lab	Four bar link Mechanism, Slider crank mechanism, Gyroscope apparatus, Gear Box.
ME	Measurement & Metrology Lab	Q106	Measurement & Metrology Lab	Vernier, micrometre, Sine bar, Height gauge, Bore gauge, Stroboscope, radius gauge, Tachometre, Surface Plate, Tool maker Microscope, Plug Gauge, Ring Gauge, gear Tooth Vernier, Cobmination Set, etc.
ME	Department Workshop (Manufacturing Science Lab)	P001	Project	Toolkit, hand drill, hand grinder, chop saw
ME	Design and Analysis Lab	Q205	Additional	Desktop computers (16 GB Ram, i5, Windows10) and software like Solid-Edge
ME	Bosch MIET joint Certification Center	P101	Additional	Fuel Injection pump, nozzle tester, fuel callibration machine, wheel balanccing machine, tyre changer, Car AC service machine, hydraulic lift, electrical test bench

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ME	Advance Automation Lab	Makers Lab (Admin Block)	Additional	Basic pneumatic, Electropneumatic with PLC, TIA software, Fluid Sim, Simatic Manager, Modular Production System, Pneumatics Work bench
ME	Ansys and SAP Lab	Q303	Additional	Desktop computers (16 GB RAM, i5, Windows10), Ansys
ME	CAD/CAM Lab	Q-103	Additional	CNC lathe, CNC Milling, CNC Trainer lathe, CNC Drilling
ME	I.C. Engine & Automobile Lab	Q002	Additional	Lubrication System, Braking System, Suspension System, Steering System, Cooling System, Fuel Injection System, Gear Box, Differential.
CE	Computer Lab	B4-103	Building Planning & Drawing Lab	LENOVO_MT_30D0_BU_Think_FM_ThinkStation P330 Intel(R) Core(TM) i5-9400 CPU @ 2.90GHz, 2904 Mhz, 6 Core(s), 6 Logical Processor(s)
CE	Surveying and geomatics lab	Q-006	Surveying and geomatics lab	TOTAL STATION
CE	Fluid Mechanics Lab	Q-005	Fluid Mechanics Lab	DISCHARGE THROUGH ORIFICE METER AND VENTURI METER APPARATUS
CE	Material Testing Lab	B4-001	Material Testing Lab	LOS ANGEL ABRASION TESTING MACHINE
CE	Solid Mechanics Lab	Q-001	Solid Mechanics Lab	TWO HINGED ARCH APPARATUS
CE	Hydraulics and Hydraulics Machine Lab	B4-002	Hydraulics and Hydraulics Machine Lab	TILTING BED OPEN CHANNEL LENGTH 2.5 M WITH (RECTANGULAR WEIR, HUMP, HORIZONTAL CONTRACTION)
CE	Computer Lab	B4-103	Cad Lab	LENOVO_MT_30D0_BU_Think_FM_ThinkStation P330 Intel(R) Core(TM) i5-9400 CPU @ 2.90GHz, 2904 Mhz, 6 Core(s), 6 Logical Processor(s)
CE	Geotechnical engineering Lab	Q-001	Geotechnical engineering Lab	TRIAxIAL TEST APPARATUS(132)
CE	Transportation Lab	B4-002	Transportation Lab	DIGITAL DUCTILITY APPARATUS (164)
CE	Computer Lab	B4-103	Structural Detailing Lab	LENOVO_MT_30D0_BU_Think_FM_ThinkStation P330 Intel(R) Core(TM) i5-9400 CPU @ 2.90GHz, 2904 Mhz, 6 Core(s), 6 Logical Processor(s)
CE	Material Testing Lab	B4-001	Concrete Lab	REBOUND HAMMER, DIGITAL HT-225D
MBA	Computer Lab	125A	IT Skills Lab 1	Computer
MBA	Computer Lab	125A	IT Skills Lab 2	Computer
AI	DS Lab/ OS Lab/AI Lab/ ML Lab/ DWDM Lab	M502	Data Structures Using C Lab	Computer, Network Switch, UPS, Printer
AI	COA Lab/ Microprocessor Lab	M510	Computer Organization Lab	CRO, Function Generator, Bread Board
AI	DSL Lab/ Python Lab/ DBMS Lab/WT Lab	M503	Discrete Structure & Logic Lab	Computer, Network Switch, UPS, Printer
AI	Mini Project/ Project Lab/ DAA Lab/ Computer Network Lab	M512	Mini Project	Computer, Network Switch, UPS
AI	DS Lab/ OS Lab/AI Lab/ ML Lab/ DWDM Lab	M502	Operating Systems Lab	Computer, Network Switch, UPS, Printer
AI	COA Lab/ Microprocessor Lab	M510	Microprocessor Lab	CRO, Microcontroller Kit, Function Generator
AI	DSL Lab/ Python Lab/ DBMS Lab/WT Lab	M503	Python Language Programming Lab	Computer, Network Switch, UPS, Printer
AI	DS Lab/ OS Lab/AI Lab/ ML Lab/ DWDM Lab	M502	Artificial Intelligence Lab	Computer, Network Switch, UPS, Printer
AI	DSL Lab/ Python Lab/ DBMS Lab/WT Lab	M503	Database Management System Lab	Computer, Network Switch, UPS, Printer
AI	Mini Project/ Project Lab/ DAA Lab/ Computer Network Lab	M512	Design and Analysis of Algorithm Lab	Computer, Network Switch, UPS
AI	Mini Project/ Project Lab/ DAA Lab/ Computer Network Lab	M512	Mini Project	Computer, Network Switch, UPS
AI	DS Lab/ OS Lab/AI Lab/ ML Lab/ DWDM Lab	M502	Machine Learning Lab	Computer, Network Switch, UPS, Printer
AI	DSL Lab/ Python Lab/ DBMS Lab/WT Lab	M503	Web Technology Lab	Computer, Network Switch, UPS, Printer

AI	Mini Project/ Project Lab/ DAA Lab/ Computer Network Lab	M512	Computer Networks Lab	Computer, Network Switch, UPS
AI	DS Lab/ OS Lab/AI Lab/ ML Lab/ DWDM Lab	M502	Data Warehousing and Data Mining and Lab	Computer, Network Switch, UPS, Printer
AI	Mini Project/ Project Lab/ DAA Lab/ Computer Network Lab	M503	Mini Project	Computer, Network Switch, UPS, Printer
AI	Mini Project/ Project Lab/ DAA Lab/ Computer Network Lab	M512	Project	Computer, Network Switch, UPS
AI	Mini Project/ Project Lab/ DAA Lab/ Computer Network Lab	M512	Project	Computer, Network Switch, UPS
AI & ML	Lab-1	M402	Data Structures Using C Lab	Computer, Network Switch, UPS, Printer
AI & ML	Lab-2	M510	Computer Organization Lab	CRO, Function Generator, Bread Board
AI & ML	Lab-3	M403	Discrete Structure & Logic Lab	Computer, Network Switch, UPS, Printer
AI & ML	Lab-4	M41	Mini Project	Computer, Network Switch, UPS
AI & ML	Lab-1	M402	Operating Systems Lab	Computer, Network Switch, UPS, Printer
AI & ML	Lab-2	M510	Microprocessor Lab	CRO, Microcontroller Kit, Function Generator
AI & ML	Lab-3	M403	Python Language Programming Lab	Computer, Network Switch, UPS, Printer
AI & ML	Lab-1	M402	Artificial Intelligence Lab	Computer, Network Switch, UPS, Printer
AI & ML	Lab-3	M403	Database Management System Lab	Computer, Network Switch, UPS, Printer
AI & ML	Lab-4	M411	Design and Analysis of Algorithm Lab	Computer, Network Switch, UPS
AI & ML	Lab-4	M411	Mini Project	Computer, Network Switch, UPS
AI & ML	Lab-1	M402	Machine Learning Lab	Computer, Network Switch, UPS, Printer
AI & ML	Lab-3	M403	Web Technology Lab	Computer, Network Switch, UPS, Printer
AI & ML	Lab-4	M411	Computer Networks Lab	Computer, Network Switch, UPS
AI & ML	Lab-1	M402	Data Mining and Warehousing Lab	Computer, Network Switch, UPS, Printer
AI & ML	Lab-3	M403	Mini Project	Computer, Network Switch, UPS, Printer
AI & ML	Lab-4	M411	Project	Computer, Network Switch, UPS
AI & ML	Lab-4	M411	Project	Computer, Network Switch, UPS
ECE	Integrated Circuits Lab	B4 107B	Integrated Circuits Lab	ANALOG SYSTEM LAB KIT PRO MIKRD - 957 MAKE: MICRO ELECTRONIKA LTD., DSO 70 MHz MAKE: SCIENTECH (402), CRO 30 MHz MAKE: SCIENTECH (Caddo 801), FUNCTION GENERATOR 10MHz MAKE: SCIENTECH (4061), DIGITAL MULTIMETER MAKE: RISHABH, POWER SUPPLY (+/-) 10V FIXED MAKE: EXCEL , DIGITAL MICRO AMMETER MAKE: EXCEL TECHNOLOGIES
ECE	DIGITAL SYSTEM DESIGN LAB	B4-301	DIGITAL SYSTEM DESIGN	VARIABLE POWER SUPPLY MAKE: EXCEL DIGITAL MULTIMETER MAKE: RISHABH

ECE	COMMUNICATION ENGINEERING LAB	B4-301	COMMUNICATION ENGINEERING LAB	<p>SAMPLING &amp; RECONSTRUCTION TRAINER MAKE: SCIENTECH (ST-2101)</p> <p>SAMPLING &amp; RECONSTRUCTION TRAINER MAKE: SCIENTECH (ST-2151)</p> <p>PAM MOD/DEMOD TRAINER MAKE: NvisTECH (NV 6575)</p> <p>PWM MOD/DEMOD TRAINER MAKE: NvisTECH (NV 6576)</p> <p>PPM MOD/DEMOD TRAINER MAKE: NvisTECH (NV 6577)</p> <p>PAM-PPM-PWM MOD/DEMOD TRAINER MAKE: SCIENTECH (ST-2203)</p> <p>AM TRANSMITTER TRAINER MAKE: SCIENTECH (ST-2201)</p> <p>AM TRANSMITTER TRAINER MAKE: SCIENTECH (ST-2201)</p> <p>FREQUENCY MOD/DEMOD TRAINER MAKE: SCIENTECH (ST-2203)</p> <p>TDM PCM TRANSMITTER TRAINER MAKE: SCIENTECH (ST-2103)</p> <p>TDM PCM RECEIVER TRAINER MAKE: SCIENTECH (ST-2104)</p> <p>DELTA MOD/ DEMOD TRAINER MAKE: SCIENTECH (ST-2105)</p> <p>DSO 70 MHz MAKE: NvisTECH (NB207C1)</p> <p>DSO 50 MHz MAKE: SCIENTECH (401)</p> <p>CRO 30 MHz MAKE: SCIENTECH (Caddo 801)</p> <p>FUNCTION GENERATOR 3MHz MAKE: SCIENTIFIC (SM-5071)</p> <p>DIGITAL MULTIMETER MAKE: RISHABH</p> <p>CRO PROBE WITH 3-POSITIONS MAKE: KOREA (HC- 0P20)</p> <p>CRO PROBE WITH 3-POSITIONS MAKE: TIWAN (M-60)</p>
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ECE	DIGITAL COMMUNICATION LAB	B4 301	DIGITAL COMMUNICATION LAB	<p>TDM PULSE AMPLITUDE MOD/DEMOK MAKE: SCIENTECH (ST-2102)</p> <p>DATA FORMATING &amp; MOD. TRANSMITTER MAKE: SCIENTECH (ST-2106)</p> <p>DATA REFORMATING RECEIVER TRAINER MAKE: SCIENTECH (ST-2107)</p> <p>BINARY DATA GENERATOR MAKE: SCIENTECH (ST-2111)</p> <p>MUX / DEMUX TRAINER MAKE: SCIENTECH (ST-2503)</p> <p>TDM PULSE CODE MODULATION TRAINER MAKE: SCIENTECH (ST-2153)</p> <p>TDM PULSE CODE DEMODULATION TRAINER MAKE: SCIENTECH (ST-2154)</p> <p>FOURIER SYNTHESIS TRAINER MAKE: SCIENTECH (ST-2603)</p> <p>DATA FORMATING &amp; MODULATION MAKE: SCIENTECH (ST-2156)</p> <p>DATA REFORMATING &amp; DEMODULATION MAKE: SCIENTECH (ST-2157)</p> <p>DIGITAL MULTIMETER MAKE: RISHABH</p> <p>DSO 70 MHz MAKE: NvisTECH (NB207C1)</p> <p>DSO 50 MHz MAKE: SCIENTECH (401)</p> <p>CRO 30 MHz MAKE: SCIENTECH (Caddo 801)</p> <p>FUNCTION GENERATOR 3MHz MAKE: SCIENTECH (SM-5071)</p> <p>FREQUENCY DIVISION MUX/ DEMUX TRAINER MAKE: SCIENTECH (ST-2211)</p> <p>DIGITAL DIFFERENTIAL PULSE CODE MOD. MAKE: SCIENTECH (ST-2113)</p> <p>10 MHz FUNCTION PULSE DATA GENERATOR MAKE: Caddo (4065)</p> <p>AM-GSM KIT WITH APPLICATION MODULE MAKE: SCIENTECH (ST-2133 &amp; 2133AM)</p> <p>TRANSMISSION LINE ANALYSER MAKE: FALCON (TLA-03)</p> <p>AUDIO I/P MODULE MAKE: SCIENTECH (ST-2108)</p> <p>AUDIO O/P MODULE MAKE: SCIENTECH (ST-2109)</p> <p>Intel(R) Core(TM) i5-9500 CPU @ 3.00GHz 3.00 GHz (DEL/Optiplex-3070/5070)</p>
ECE	Signal system lab	B4-106	Signal system lab	<p>Intel(R) Core(TM) i5-9500 CPU @ 3.00GHz 3.00 GHz (DEL/Optiplex-3070/5070)</p> <p>MATLAB (Ver.909,2022b) All Toolboxes</p>
ECE	Digital Signal Processing Lab	B4-106	Digital Signal Processing Lab	<p>Intel(R) Core(TM) i5-9500 CPU @ 3.00GHz 3.00 GHz (DEL/Optiplex-3070/5070)</p> <p>MATLAB (Ver.909,2022b) All Toolboxes</p> <p>DSP Starter Kit (DSK-6713) Make: Texas</p>
ECE	Control System Lab	B4-106	Control System Lab	<p>Intel(R) Core(TM) i5-9500 CPU @ 3.00GHz 3.00 GHz (DEL/Optiplex-3070/5070)</p> <p>MATLAB (Ver.909,2022b) All Toolboxes</p>
ECE	Digital Image Processing Lab	B4-106	Digital Image Processing Lab	<p>Intel(R) Core(TM) i5-9500 CPU @ 3.00GHz 3.00 GHz (DEL/Optiplex-3070/5070)</p> <p>MATLAB (Ver.909,2022b) All Toolboxes</p>
ECE	CAD LAB	B4-106	CAD LAB	<p>Intel(R) Core(TM) i5-9500 CPU @ 3.00GHz 3.00 GHz (DEL/Optiplex-3070/5070), PSPICE AD LITE (STUDENT VERSION)</p>



ECE	Microprocessor & Microcontroller Lab	B4-206	Microprocessor & Microcontroller Lab	ADVANCE 8085 MICROPROCESSOR KIT, ADVANCE 8086 MICROPROCESSOR KIT, MICROPROCESSOR TRAINING KIT 8085 WITH LCD, CRO 2 CHANNEL-4- TRACE, FUNCTION GENERATOR 3 MHZ, VARRIABLE POWER SUPPLY(0-15), DC VARRIABLE POWER SUPPLY, KEYBOARD CARD, 26 PIN FRC CABLE, 50 PIN FRC CABLE, RS 231 INTERFACE CABLE, 8255 INTERFACING CARD WITH CABLE, 8253 PROGRAMMABLE TIMER CARD WITH CABLE, 8259 STUDY CARD WITH CABLE, DC MOTOR STUDY CARD, 8251 STUDY CARD WITH CABLE, STEPPER MOTOR INTERFACE CARD, SEVEN SEGMENT DISPLAY CARD, STEPPER MOTOR 0.25 KG CM, STEPPER/ MOTOR CPNTROLLER INTERFACE MODULE CARD, D/A CONVERTER INTERFACE MODULE WITH CABLE & POWER SUPPLY, STEPPER MOTOR CONTROLLER INTERFACE WITH CABLE, MULTIMETER, MULTIMETER, BREAD BOARD
ECE	Network Analysis & Synthesis Lab	B4-206	Network Analysis & Synthesis Lab	DSO 50 MHZ, MULTIPLE POWER SUPPLY, LCRQ BRIDGE METER, MULTIMETER, FUNCTION PULSE GENERATOR, VARRIABLE POWER SUPPLY(0-15), BREAD BOARD
ECE	EDC LAB	B4-307	EDC LAB	FUNCTION GENERATOR 3MHz, FUNCTION GENERATOR 10MHz, FUNCTION GENERATOR TRAINNER, FIXED POWER SUPPLY (+5 to -5V or +12 to -12V), DC VARIABLE POWER SUPPLY (0 to 15V), MULTIPLE DC VARIABLE POWER SUPPLY, DIGITAL MICRO AMITER, MULTIMETER, SOLAR CELL KIT, OPTICAL TRANSDUCER TRAINER KIT, FET CHARACTERIS KIT, PN JUNCTION DIODE KIT, ZENER DIODE CHARACTERIS KIT, SINGAL STAGE RC COUPLED AMPLIFIER KIT, CLASS A,AB,B PUSH PULL AMPLIFIER KIT, MAIN SUPPLY, STABILIZER, PUSH PULL CLASS AB AMPLIFIER KIT, CLASS AB & AB PUSH PULL POWER AMPLIFIER KIT, CLASS C AMPLIFIER KIT, COMPLEMENTARY SUMMARY CLASS B & AB PUSH PULL AMPLIFIER KIT, HARTELY OSCILATOR KIT, RC,LC & RLC COUPLED TRANSFER AMPLIFIER DIFFERENT COUPLING KIT, SCR VI CHARACTERIS KIT, DIAC CHARACTERIS KIT, TRAIC CHARACTERIS KIT, TRANSISTOR CHARACTERIS KIT
ECE	PROJECT LAB	B4-207	PROJECT LAB	RO 25 MHZ, CRO 25 MHZ, CRO 20 MHZ, FUNCTION GENERATOR 1 MHZ, DC REGULATE POWER SUPPLY (0 to 30, 1.2 AMP), DC VARIABLE POWER SUPPLY (0 to 15 V), DUAL VARIABLE POWER SUPPLY (0 to 30 V), MULTIMETER
ECE	ROBOTICS LAB	B4-208	ROBOTICS LAB	CRO (30 MHZ, CRO 150 MHZ), DSO 50MHz, FUNCTION GENERATOR 10 MHZ, DC VARIABLE POWER SUPPLY (0 to 30V), DC VARIABLE POWER SUPPLY (0 to 15V), SMD SOLDERING MACHINE, SOLDERING IRON, MULTIMETER

ECE	ANALOG CIRCUIT LAB	B4-307	ANALOG CIRCUIT LAB	FUNCTION GENERATOR (3MHz, 10MHz), FUNCTION GENERATOR TRAINNER, FIXED POWER SUPPLY (+5 to -5V or +12 to -12V), DC VARIABLE POWER SUPPLY (0 to 15V) MULTIPLE DC VARIABLE POWER SUPPLY, DIGITAL MICRO AMETER, MULTIMETER, SOLAR CELL KIT, OPTICAL TRANSDUCER TRAINER KIT, FET CHARACTERIS KIT, PN JUNCTION DIODE KIT, ZENER DIODE CHARACTERIS KIT, SINGAL STAGE RC COUPLED AMPLIFIER KIT, CLASS A,AB,B PUSH PULL AMPLIFIER KIT, MAIN SUPPLY STABILIZER, PUSH PULL CLASS AB AMPLIFIER KIT, CLASS AB & AB PUSH PULL POWER AMPLIFIER KIT, CLASS C AMPLIFIER KIT, COMPLEMENTARY SUMMERY CLASS B & AB PUSH PULL AMPLIFIER KIT, HARTLEY OSCILATOR KIT, RC,LC & RLC COUPLED TRANSFER AMPLIFIER DIFFERENT COUPLING KIT, SCR VI CHARACTERIS KIT, DIAC CHARACTERIS KIT, TRIAC CHARACTERIS KIT, TRANSISTOR CHARACTERIS KIT
AS	Workshop Lab-I	B5-005	Workshop Practice Lab	Lathe Machine (1), Lathe Machine (2), Lathe Machine (3), Grinder Machine, Powe Hacksaw Machine, Pedstal Drill Machine, Plastic Moulding Machine, Electric Open Hearth Furnace With Blower, Fitting Bench vice with Table, Carpentry Bench vise with Table, Electric ARC Welding Machine, Welding Table, Anvil, Foundry Table, COPE & Drag,
AS	Workshop Lab-II	B5-006	Workshop Practice Lab	
AS	Workshop Lab-III	B5-008	Workshop Practice Lab	

- xiv. List of Experimental Setup in each Laboratory/  
Workshop



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### Name of Laboratory Courses with List of Experiments # 2023-24 (II / III / IV year) # Dept. of Biotechnology

S. No.	UG / PG	Name of Lab Course (as per University's Teaching and Evaluation Scheme)	Subject Code	Odd / Even Sem	Room No.	Name of the Laboratory (as mentioned on the room; may be different if more than one lab is offered in same room)	List (Object) of Experiments (to be conducted in the MIET Lab; as mentioned in the syllabus prescribed by the university)
1	UG	Techniques in Biotechnology Lab	BBT 351	Odd Sem	A 233	Techniques in Biotechnology Laboratory / Environmental Biotechnology Laboratory	1. Demonstration of basic concept of precision and accuracy using appropriate experimental data. 2 Study of Beer-Lambert's law-using UV-Visible spectrophotometer. 3 To study principle and working of laboratory microscope. 4 To analyze the isolated plant pigments using paper chromatography. 5 Separation of amino acids using thin layer chromatography. 6 Separation of a mixture of polar and non polar compounds using column chromatographic technique. 7 To study and analysis of DNA sample by agarose gel electrophoresis. 8 To study and analysis of protein sample by SDS- PAGE. 9 To study the separation of compounds using liquid-liquid extraction experiments. 10 To study the separation of biological compounds using various membrane separation.
2	UG	Microbiology & Immunology Lab	BBT 352	Odd Sem	A 232	Microbiology & Immunology Laboratory	1. Preparation of nutrient agar slants, plates and nutrient broth and their sterilization. (Microwave Oven, Heating mantles, Fridge, Heating Oven, Tube racks) 2 Inoculation of agar slants, agar plate and nutrient broth (Incubators, Water bath, Laminar hood, dry heat sterilizer i.e. bead sterilizer) 3 Culture of microorganisms using various techniques. (Shakers i.e. Cooling and Open shaker). 4 Simple and differential staining procedures, endospore staining, flageller staining, cell wallstaining, capsular staining, negative staining. (Moist chambers, spirit lamps, slides, loops & microscopes, haemocytometer) 5 Bacterial colony counting. (Moist chambers, spirit lamps, slides, loops & microscopes, haemocytometer) 6 Isolation of microbes from soil samples and determination of the number of colony forming units. (U.V. spectrophotometer, Colony counter etc.) 7 To determine the blood group and Rh of given blood sample. 8 To perform single radial immunodiffusionanddoubleimmunodiffusion 9 To perform rocket immune electrophoresis 10 To perform counter current immune electrophoresis 11 To perform ELISA

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3	UG	Biochemistry Lab	BBT 353	Odd Sem	A 231	Biochemistry Laboratory / Enzyme Engineering Laboratory	Preparation of solutions: (i) Percentage solutions (ii) Molar solutions (iii) Normal solutions 2 Preparation of buffer solutions 3 Qualitative estimation of carbohydrates (i) Molisch's Test (ii) Benedict's Test (iii) Iodine Test (iv) Bial's Test (v) Seliwanoff's Test 4 Estimating concentration of reducing sugar by DNSA method 5 Estimating concentration of amino acids or proteins by ninhydrin method 6 To distinguish between reducing and non-reducing sugars 7 Extraction of lipids from plant material 8 Paper chromatography 9 Column chromatography 10 Thin layer chromatography
4	UG	MiniProject	BBT 354	Odd Sem			
5	UG	Bioprocess Engineering-I Lab	BBT 451	Even Sem	A 236-A	Fermentation Biotechnology/Bioprocess Engineering I Laboratory / Bioprocess II Laboratory	1 Determine the growth patterns and specific growth rate of E.coli. 2 Determine the effect of peptone concentration on E.coli growth. 3 Determination of specific thermal death rate constant (Kd) for E.Coli. 4 Determine the effects of temperature & pH on Pseudomonas putida 5 Upstream and Downstream of bioprocess for the production of Citric acid by Aspergillus niger. 6 Citric acid production from whey with glucose as supplementary carbon source by Aspergillus niger. 7 Upstream and Downstream of bioprocess for the production of $\alpha$ amylase 8 Estimation of volumetric liquid mass transfer coefficient (KLa) using sodium sulphite method. 9 Preparation of immobilized enzymes & cells and evaluation of kinetic parameters. 10 Computational Design of Fermentative Process for L-lysine production.

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6	UG	Genetics & Molecular Biology Lab	BBT 452	Even Sem	A 239	Genetics & Molecular Biology Laboratory	1 How to calculate genetics and allelic frequencies numeric problem analysis. 2 Isolation of Plasmid DNA. 3 Isolation of Plant DNA. 4 Estimation of DNA content in the given sample by spectrophotometer. 5 Determination of T <sub>m</sub> of DNA. 6 Isolation of bacterial genomic DNA. 7 Purification of DNA through Electrophoresis & visualization under UV transilluminator. 8 Polyacrylamide gel electrophoresis of DNA. 9 PCR amplification of DNA and visualization by gel electrophoresis. 10 Isolation and study of polytene chromosome in Drosophila.
7	UG	Enzyme Engineering Lab	BBT 453	Even Sem	A 231	Biochemistry Laboratory /Enzyme Engineering Laboratory	1 Production of commercially important enzymes from microbial sources. 2 Isolation of alpha amylase from plant source. 3 Determination of enzyme activity and specific activity. 4 Partial purification of isolated enzymes. 5 Method of checking the purity of the enzyme -SDS-PAGE 6 Characterization of enzymes-effect of pH , temperature and inhibitors on enzyme activity etc. 7 Identification of Enzyme by different assay. 8 Purification of enzymes by different methods 9 Immobilization of enzymes –Different Techniques such as adsorption, entrapment, encapsulation. and crosslinking. 10 Strain improvement techniques- physical, chemical and genetic manipulation methods. 11 Formulation of enzyme stability. 12 Enzyme inhibition.
8	UG	Genetic Engineering Lab	KBT 551	Odd Sem	A 239	Genetics & Molecular Biology Laboratory	1 Isolation of RNA and its estimation by orcinol method Isolation of plasmid DNA and its estimation by diphenylamine reaction Elution of plasmid DNA from agarose gel. perform restriction digestion of λ DNA. Dephosphorylation of restriction enzyme digested vector pUC18. make bacterial cells competent for transformation. perform of transformation of the desired bacterial strain with plasmid DNA. Screening of transformed colonies by X gal and IPTG. Verification of cloning by colony PCR and screening of the positive colonies. To perform a Southern Blotting for identification of desired DNA in a pool DNA samples. 11 To perform ligation of λ EcoRI digest using T4DNA ligase

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9	UG	Fermentation Biotech Lab	KBT 552	Odd Sem	A 236-A	Fermentation Biotechnology/Bioprocess Engineering I Laboratory / Bioprocess II Laboratory	<ol style="list-style-type: none"> <li>Determine the growth patterns and specific growth rate of E. coli.</li> <li>Determine the effect of peptone concentration on E. coli growth.</li> <li>Fermentative production of Penicillin Antibiotics using Penicilliumchrysogenum.</li> <li>To study the induction effect of <math>\beta</math>-galactosidase enzyme in E.coli.</li> <li>Upstream and Downstream of bioprocess for the production of Citric acid by Aspergillusniger</li> <li>Citric acid production from whey with glucose as supplementary carbon source by Aspergillusniger.</li> <li>Microbial production of citric acid by solid state fermentation process.</li> <li>Microbial production of enzymes by (a) solid state and (b) submerged fermentation.</li> <li>Fermentative production of Ethanol using Saccharomyces cerevisiae</li> </ol>
10	UG	Bioinformatics-I (Virtual Lab)	KBT 553	Odd Sem	A 237	Bioinformatics I Laboratory / Bioinformatics II Laboratory	<ol style="list-style-type: none"> <li>Retrieving sequence data from Entrez.</li> <li>Locating the chromosome of a Gene.</li> <li>Retrieve gene expression data from GEO.</li> <li>Retrieving articles using PubMed.</li> <li>Finding ORF of a Given Sequence.</li> <li>Retrieving structural data of a protein using PDB database.</li> <li>Retrieving Motif Information of a Protein Using Prosite.</li> <li>Retrieving Gene Information from TAIR database</li> </ol>
11	UG	Mini Project	KBT 554	Odd Sem			
12	UG	Bioprocess Engineering-II Lab	KBT 651	Even Sem	A 236-A	Fermentation Biotechnology/Bioprocess Engineering I Laboratory / Bioprocess II Laboratory	<ol style="list-style-type: none"> <li>Determine the growth patterns and specific growth rate of E.coli.</li> <li>Determine the effect of peptone concentration on E.coli growth.</li> <li>Determination of specific thermal death rate constant (Kd) for E.Coli</li> <li>Determine the effects of temperature &amp; pH on Psuedomonasputida.</li> <li>Upstream and Downstream of bioprocess for the production of Citric acid by Aspergillusniger</li> <li>Citric acid production from whey with glucose as supplementary carbon source by Aspergillusniger.</li> <li>Upstream and Downstream of bioprocess for the production of <math>\alpha</math>-amylase by Aspergillusnigulans.</li> <li>Estimation of volumetric liquid mass transfer coefficient (KLa) using sodium sulphite method.</li> <li>Preparation of immobilized enzymes &amp; cells and evaluation of kinetic parameters.</li> <li>Computational Design of Fermentative Process for L-Ivsine production.</li> </ol>

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13	UG	Plant Biotechnology Lab	KBT 652	Even Sem	A 236-B	Plant Biotechnology Laboratory	<ol style="list-style-type: none"> <li>1. Preparation of Stocks solution for plant tissue culture media.</li> <li>2. Preparation of MS/B5 medium (semi-solid) and sterilization.</li> <li>3. Explant selection, preparation and surface sterilization.</li> <li>4. To learn culturing, sub culturing and maintenance using selected explants.</li> <li>5. Initiation of in vitro cultures through axillary bud induction.</li> <li>6. Initiation of callus cultures from different explants.</li> <li>7. Preparation of artificial seed/synthetic seed for conservation of germplasm.</li> <li>8. Extraction of DNA/RNA from plants and its estimation.</li> <li>9. Isolation and characterization of plant secondary metabolites from selected medicinal plants.</li> <li>10. Extraction of proteins from plants and its estimation.</li> </ol>
14	UG	Bioinformatics-II Lab	KBT 653	Even Sem	A 237	Bioinformatics I Laboratory / Bioinformatics II Laboratory	<ol style="list-style-type: none"> <li>1 Identification of Distantly related homologous sequences of a given query protein sequence using PSI-BLAST.</li> <li>2 Construct Phylogenetic tree of five evolutionary related protein/nucleotide sequences.</li> <li>3 Prediction of secondary structure of RNA using any web server.</li> <li>4 Construction and analysis of Ramachandran Plot using any suitable web server.</li> <li>5 Align two homologous protein structure and calculation the RMSD for the superposition result</li> <li>6 Comparative assessment of best available tools for genome annotation.</li> <li>7 Construction of restriction maps for various vectors used in genetic engineering using tool "NEB cutter".</li> <li>8 Primer Design: Construct primers for the given DNA sequence using any suitable web based tool.</li> <li>9 Generate 2D QSAR model of a set of legend descriptor data</li> </ol>
15	UG	Environmental Biotechnology Lab	KBT 751-C	Odd Sem	A 233	Techniques in Biotechnology Laboratory / Environmental Biotechnology Laboratory	<ol style="list-style-type: none"> <li>1. Isolation, Identification, characterization of microbes collected from nearby polluted area/ industries and study of their enzymes.</li> <li>2. Environmental influence and control of microbial growth.</li> <li>3. Microbial degradation of textile dyes/pesticides/hydrocarbons and oils</li> <li>4. To determine BOD value for determining biodegradability of solution</li> <li>5. To determine COD value for determining organic strength of solution (Closed Reflux Method)</li> <li>6. Determination of metals in waste water and their removal.</li> <li>7. Effluent treatment plant (ETP): Primary, chemical and biological treatment</li> <li>8. Soil Quality analysis.</li> <li>9. Water Quality analysis</li> <li>10. Field Trip : (A) Wastewater Treatment Plant (B) How the community deals with domestic solid waste (Collection, disposal and treatment)</li> </ol>

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16	PG	Applied Biochemistry & Molecular Biology Lab	MTBT 151	Odd Sem	CA 02	Medical Translational Biotechnology Laboratory	<ol style="list-style-type: none"> <li>1. Quantitative estimation of amino acids by ninhydrin reaction.</li> <li>2. Quantitative estimation of proteins.</li> <li>3. To separate lipids with the help of thin layer chromatography (TLC).</li> <li>4. To verify the Lambert Beer's law with the help of UV absorption spectra of proteins.</li> <li>5. Protein purification by ammonium sulfate precipitation.</li> <li>6. Isolation of DNA and RNA from animal tissue and plant tissue.</li> <li>7. Gel electrophoretic analysis of various DNA and their restriction digests.</li> <li>8. Transformation with plasmid and bacteriophage DNA.</li> <li>9. Restriction mapping of plasmid DNA.</li> <li>10. Blotting: northern blotting, southern blotting.</li> <li>11. PCR technique</li> </ol>
17	PG	Bioprocess Engineering & Technology Lab	MTBT 152	Odd Sem	A 134	Nanotoxicity & Drosophila Lab	<ol style="list-style-type: none"> <li>1. Determination of kinetic parameters for batch cultivation of yeast under shake flask conditions.</li> <li>2. Determination of volumetric oxygen transfer coefficient (K<sub>La</sub>).</li> <li>3. Determination of activation energy (E<sub>a</sub>) of microbial strains.</li> <li>4. Process optimization for enzyme production using specific experimental design.</li> <li>5. Preparation of immobilized enzymes &amp; cells and evaluation of kinetic parameters.</li> <li>6. Computational Design of Fermentative Process.</li> <li>7. Fermenter designing and the study of various parts of fermenter and their function for microbial cell culture.</li> <li>8. Fermentative production of Penicillin by using <i>Penicillium chrysogenum</i>.</li> <li>9. Microbial production of enzymes Cellulase &amp; Protease.</li> <li>10. Ethanol production from molasses or starchy raw material.</li> <li>11. Fermentative production of Wine from grapes.</li> <li>12. Separation and purification of microorganisms from yogurt and cheese.</li> <li>13. Fermentative production of alpha amylase under solid &amp; submerged conditions.</li> <li>14. Protein profiling of fermentation broth through dialysis procedure.</li> <li>15. To study the Scale-up and Sterilization in Bioreactors.</li> </ol>

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18	PG	Bioinformatics Lab	MTBT 251	Even Sem	A 237	Bioinformatics I Laboratory / Bioinformatics II Laboratory	<ol style="list-style-type: none"> <li>1. To find out five similar sequences of any Protein and DNA query sequence.</li> <li>2. To predict open reading frame of any given gene sequence.</li> <li>3. To perform pair wise local and global sequence alignment for any two proteins and DNA sequences.</li> <li>4. To perform multiple sequence alignment for any five sequences and predicts the Phylogenetic relationship among them.</li> <li>5. To predict secondary structure for any given protein sequence using Chou-Fasman, GOR and Neural network algorithms.</li> <li>6. To visualize tertiary structure of any given protein sequence using Rasmol/PyMol/PMV.</li> <li>7. To visualize the genomic map of Human genome and find out the size, number of genes and number of proteins encoded on Chr-Y.</li> <li>8. To predict the homology model of any protein sequence.</li> <li>9. To find out the RMSD value from any two protein structure alignment.</li> </ol>



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S. No.	UG / PG	Name of Lab Course (as per University's Teaching and Evaluation Scheme)	Subject Code	Odd / Even Sem	Room No.	Name of the Laboratory (as mentioned on the room; may be different if more than one lab is offered in same room)	List (Object) of Experiments (to be conducted in the MIET Lab; as mentioned in the syllabus prescribed by the university)
1	UG	Concrete Technology Lab	KCE751	Odd	B 4-001	Building Material Lab	Study of IS codes for (i) Aggregates (ii) Cements (iii) Admixtures (iv) Fly ash Concrete Mix design computation by ACI 211.1-91 method, IS code method as per 10262-2019 & 456-2000, DOE method for given sample. Preparation and testing of samples as per any one of the above mentioned computations (Minimum grade of concrete is M30) Tests on Concrete- (a) Workability tests - Slump cone test, compaction factor test (b) Strength tests- compressive strength, flexural strength, split tensile strength. Effects of Admixture - Accelerator, Retarder, Super Plasticizer Non destructive Testing - Rebound Hammer test
2	UG	CAD Lab	KCE551	Odd	B4-103	CAD Lab	Working on latest version of geotechnical engineering software Working on latest version of surveying software
3	UG	Geotechnical Engineering Lab	KCE552	Odd	Q005	Geotechnical Lab	Determination of water content of a given moist soil sample by (i) oven drying method, (ii) pycnometer method. Determination of specific gravity of a given soil sample by (i) density bottle, (ii) pycnometer method. Determination of in situ dry density of soil mass by (i) core-cutter method, (ii) sand replacement method Determination of relative density of a given soil sample. Determination of complete grain size distribution of a given soil sample by sieve analysis Determination of consistency limits (liquid, plastic and shrinkage limits) of the soil sample Determination of shear strength of soil by Direct shear test Determination of compaction characteristics (OMC & MDD) of a given soil sample Determination of shear strength characteristics of a given soil sample by U/U test from Triaxial Compression Machine Determination of permeability of a remoulded soil sample by constant head &/or falling head method.
4	UG	Quantity Estimation & Management Lab	KCE 553	Odd	B4-004	Class	Study of DSR, CPWD specifications and NBC. Estimation of quantities for Building Preparation of Bill of Quantities (BOQ) for above project Practice on open source project MS Project/Primavera software for same problem Study of any full set of tender documents
5	UG	Building Planning & Drawing Lab	BCE351	Odd	B4-103	CAD Lab	Introduction to the tools and commands of drafting software. Working in layers, blocks, x-ref, drawing layout and print setup 3D drafting and rendering Planning and drafting of elevation and cross section of door and window Planning and drafting of plan and cross section of Dog legged and open well staircase Planning, drawing and modeling of residential building of 1 room set. Planning, drawing and modeling of 3 room residential building with staircase. Preparation of details general arrangement drawing of 4 room duplex house including planning and drafting



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6	UG	Surveying & Geomatics	BCE352	Odd	Q004	Survey Lab	To measure bearings of a closed traverse by prismatic compass and to adjust the traverse by graphical method. To find out reduced levels of given points using Auto level To study parts of a Vernier and electronic theodolite and measurement of horizontal and vertical angle. To measure horizontal angle between two objects by repetition/reiteration method. To determine the height of a vertical structure (e.g water tank etc.) using trigonometrical leveling by taking observations in single vertical plane. To set out a simple circular curve by Rankine's method. Demonstration and working on Electronic Total Station. Measurement of distances, horizontal & vertical angles, coordinates and area of a land parcel Visual Interpretation of standard FCC
7	UG	Fluid Mechanics	BCE353	Odd	Q001	FM Lab	To verify the momentum equation using the experimental set-up on impact of jet. To determine the coefficient of discharge of an orifice of a given shape. Also to determine the coefficient of velocity and the coefficient of contraction of the orifice mouth piece. To calibrate an orifice meter and study the variation of the co-efficient of discharge with the Reynolds number To calibrate a Venturimeter and study the variation of the co-efficient of discharge with the Reynolds number To calibrate a bend meter and study the variation of the co-efficient of discharge with the Reynolds number. Verification of Bernoulli's Theorem To study the velocity distribution in a pipe and also to compute the discharge by integrating the velocity profile To study the variation of friction factor, 'f' for turbulent flow in commercial pipes To determine the head loss for a sudden enlargement, sudden contraction and losses in bend To determine Meta-centric height of a given ship model.

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1	UG	Data Structure Lab	BCS351	Odd	M610	Computer Lab	1. Write simple programs to understand the concept of array. • To calculate average using array. • To calculate power of a number. • To implement addition and multiplication of two 2D arrays. • To transpose a 2D array. 2. Write a program to implement searching techniques using array. • To search a given element x using linear search. • To search a given element x using binary search. 3. Write a program to implement Bubble sort. 4. Write a program to implement Selection sort. 5. Write a program to implement Insertion sort. 6. Write a program to implement Quick sort. 7. Write a program to implement stack using array. 8. Write a program to implement queue using array. 9. Write a program to implement stack using a linked-list. 10. Write a program to implement Circular Queue using array. 11. Write a program to implement Queue using array. 12. Write a program to implement binary tree using linked-list. 13. Write a program to implement BFS using linked-list. 14. Write a program to implement DFS using linked-list.
2	UG	Computer Organisation & Architecture lab	BCS352	Odd	M612	COA Lab	1. Bread Board implementation of half adder. 2. Bread Board implementation of full adder. 3. Bread Board implementation of half subtractor. 4. Bread Board implementation of full subtractor. 5. Bread Board implementation 4*1 Multiplexer. 6. Bread Board implementation and design of 1*4 De-multiplexer. 7. Bread Board implementation of BCD adder. 8. Design a 4-bit adder subtractor. 9. Study of ALU 10. To design a 2:4 decoder 11. Verification of state tables of K-S flip-flop, J-K flip-flop, T flip-flop, D flip-flop (Using NAND and NOR gates) 12. Bread Board implementation of Seven Segment Display

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3	UG	Web Designing Workshop	BCS353	Odd	M611	Computer Lab	1. To create a simple html file to demonstrate the use of different tags. 2. To create an html file to link to different html page which contains images, tables, and also link within a page. 3. To create an html page with different types of frames such as floating frame, navigation frame & mixed frame. 4. To create a registration form as mentioned below. Procedure: Create an html page named as "registration.html" a) set background colors b) use table for alignment c) provide font colors & size 5. To create an html file by applying the different styles using inline, external & internal style sheets. 6. To write a JavaScript program to define a user defined function for sorting the values in an array. 7. To create an html page to explain the use of various predefined functions in a string and math object in java script. 8. To create an html page to explain the use of various predefined functions in a array & Date object in JavaScript. 9. To create an html page to demonstrate exception handling in JavaScript. 10. To display the calendar using JavaScript code by getting the year from the user. 11. To create an html page with 2 combo box populated with month & year, to display the calendar for the selected Month & year from combo box using JavaScript. 12. To create a html page to display a new image & text when the mouse comes over the existing content in the page.
4	UG	Operating System Lab	BCS451	Even	M610	Computer Lab	1. Write Basic commands for VI-Editor used in Linux and make simple programs using it. 2. Write a program to Create a child process using fork() system call. Show the concurrent execution of child and parent process using fork() system call. 3. Write a program to simulate FCFS scheduling algorithm 4. Write a program to simulate Shortest Job First (SJF) scheduling. 5. Write a program to simulate Shortest Remaining Time First (SRTF) scheduling. 6. Write a program to simulate Priority Scheduling Algorithm. 7. Write a program to simulate Round Robin Scheduling Algorithm. 8. Write a program to simulate First fit algorithm of memory management techniques. 9. Write a program to simulate Best fit algorithm of memory management techniques. 10. Write a program to simulate FIFO page replacement algorithm. 11. Write a program to simulate LRU page replacement algorithm. 12. Write a program to simulate SCAN disk scheduling algorithm. 13. Write a program to simulate producer consumer problem 14. Write a program to simulate dining philosopher problem.

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5	UG	Object Oriented Programming with Java Lab	BCS452	Even	M611	Computer Lab	1. Use Java compiler and eclipse platform to write and execute java program. 2. Creating simple java programs using command line arguments 3. Understand OOP concepts and basics of Java programming. 4. Create Java programs using inheritance and polymorphism. 5. Implement error-handling techniques using exception handling and multithreading 6. Create java program with the use of java packages. 7. Construct java program using Java I/O package. 8. Create industry oriented application using Spring Framework. 9. Test RESTful web services using Spring Boot. 10. Test Frontend web application with Spring Boot
6	UG	Cyber Security Workshop	BCS453	Even	M610	Computer Lab	1. Basic Packet Inspection: Capture network traffic using Wire shark and analyze basic protocols like HTTP, DNS, and SMTP to understand how data is transmitted and received. 2. Detecting Suspicious Activity: Analyze network traffic to identify suspicious patterns, such as repeated connection attempts or unusual communication between hosts. 3. Malware Traffic Analysis: Analyze captured traffic to identify signs of malware communication, such as command-and-control traffic or data infiltration. 4. Password Sniffing: Simulate a scenario where a password is transmitted in plaintext. Use Wireshark to capture and analyze the packets to demonstrate the vulnerability and the importance of encryption. 5. ARP Poisoning Attack: Set up an ARP poisoning attack using tools like Ettercap. Analyze the captured packets to understand how the attack can lead to a Man-in-the-Middle scenario. 6. SQL Injection: Use DVWA to practice SQL injection attacks. Demonstrate how an attacker can manipulate input fields to extract, modify, or delete database information. 7. Cross-Site Scripting (XSS): Exploit XSS vulnerabilities in DVWA to inject malicious scripts into web pages. Show the potential impact of XSS attacks, such as stealing cookies or defacing websites. 8. Cross-Site Request Forgery (CSRF): Set up a CSRF attack in DVWA to demonstrate how attackers can manipulate authenticated users into performing unintended actions. 9. File Inclusion Vulnerabilities: Explore remote and local file inclusion vulnerabilities in DVWA. Show how attackers can include malicious files on a server and execute arbitrary code. 10. Brute-Force and Dictionary Attacks: Use DVWA to simulate login pages and demonstrate brute-force and dictionary attacks against weak passwords. Emphasize the importance of strong password policies.

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7	UG	DataBase Management System Lab	KCS551	Odd	M711	Computer Lab	<ol style="list-style-type: none"> <li>1. Write SQL queries to implement DDL commands.</li> <li>2. Write SQL queries to implement DML commands.</li> <li>3. Write SQL queries to implement TCL commands.</li> <li>4. Write SQL queries to implement Keys constraints.</li> <li>5. Write SQL queries to implement Joins.</li> <li>6. Write SQL queries to implement Views.</li> <li>7. Write SQL queries to SELECT data using SET UNION, INTERSECTION and MINUS operations.</li> <li>8. Write SQL queries using AGGREGATE functions.</li> <li>9. Write SQL queries to implement Nested queries.</li> <li>10. Write a PL/SQL code block to find factorial of a number</li> <li>11. Write a PL/SQL code block to implement Indexes.</li> <li>12. Write a PL/SQL code block to implement Procedures.</li> <li>13. Write a PL/SQL code block to implement Triggers.</li> </ol>
8	UG	Web Technology Lab	KIT551	Odd	M713	Computer Lab	<ol style="list-style-type: none"> <li>1. Design the static web pages required for an online book store web site.</li> <li>2. Design of the cart page and the registration page required for online book store.</li> <li>3. Write JavaScript to validate the following fields of the above registration page. <ol style="list-style-type: none"> <li>a) Name (Name should contains alphabets and the length should not be less than 6 characters).</li> <li>b) Password (Password should not be less than 6 characters length).</li> <li>c) E-mail id (should not contain any invalid and must follow the standard pattern name@domain.com)</li> <li>d) Phone number (Phone number should contain 10 digits only).</li> </ol> </li> <li>4. Design a web page using CSS (Cascading Style Sheets) which includes the following: <ol style="list-style-type: none"> <li>a) Use different font, styles: In the style definition you define how each selector should work .Then, in the body of your pages, you refer to these selectors to activate the styles.</li> <li>a) Use different font, styles: In the style definition you define how each selector should work .Then, in the body of your pages, you refer to these selectors to activate the styles.</li> <li>b) Set a background image for both the page and single elements on the page.</li> <li>c) Control the repetition of the image with the background-repeat property.</li> </ol> </li> <li>5. Write an XML file which will display the Book information. It includes the following: <ol style="list-style-type: none"> <li>a) Title of the book; b) Author Name; c) ISBN number ; d) Publisher name e) Edition f) Price</li> </ol> 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 names column should be displayed in one color and should be capitalized and in bold. Use your own colors for remaining columns. Use -XML schemas XSL and CSS for the above purpose. </li> <li>6. Create a simple visual bean with a area filled with a color. The shape of the area depends on the property shape. If it is set to true then the shape of the area is Square and it is Circle, if it is false. The color of the area should be changed dynamically for every mouse click. The color should also be changed if we change the color in the "property window".</li> <li>7. Install TOMCAT web server and APACHE. While installation assign port number 8080 to APACHE. Make sure that these ports are available i.e., no other process is using this port.</li> </ol>

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							<p>8. Read the user id and passwords entered in the Login form (week1) 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 ".Use init-parameters to do this. Store the user-names and passwords in the webinf.xml and access them in the servlet by using the getInitParameters() method.</p> <p>9. 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.</p> <p>10. Write a JSP which does the following job Insert the details of the 3 or 4 users who register with the web site (week9) by using registration form. Authenticate the user when he submits the login form using the user name and password from the database.</p> <p>11. Write a JSP which 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.</p> <p>12. Design and implement a simple shopping cart example with session tracking API.</p>
9	UG	Design & Analysis of Algorithm Lab	KCS553	Odd	M712	Computer Lab	<p>1. Program in C for Recursive Binary &amp; Linear Search.</p> <p>2. Program in C for Heap Sort.</p> <p>3. Program in C for Merge Sort.</p> <p>4. Program in C for Selection Sort.</p> <p>5. Program in C for Insertion Sort.</p> <p>6. Program in C for Quick Sort.</p> <p>7. Program in C for Knapsack Problem using Greedy Solution.</p> <p>8. Program in C for Perform Travelling Salesman Problem.</p> <p>9. Program in C for find Minimum Spanning Tree using Kruskal's Algorithm.</p> <p>10. Implement in C N Queen Problem using Backtracking.</p> <p>11. Implement , the 0/1 Knapsack problem using (a) Dynamic Programming method (b) Greedy method</p> <p>12. Find Minimum Cost Spanning Tree of a given undirected graph using Prim's algorithm.</p>

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10	UG	Software Engineering Lab	KCS651	Even	M711	Computer Lab	1. Prepare a SRS document in line with the IEEE recommended standards. 2. Draw the use case diagram and specify the role of each of the actors. Also state the precondition, post condition and function of each use case. 3. Draw the activity diagram. 4. Identify the classes. Classify them as weak and strong classes and draw the class diagram. 5. Draw the sequence diagram for any two scenarios. 6. Draw the collaboration diagram. 7. Draw the state chart diagram. 8. Draw the component diagram. 9. Perform forward engineering in java. (Model to code conversion) 10. Perform reverse engineering in java. (Code to Model conversion) 11. Draw the deployment diagram. 11. Estimation of project metrics. 12. Identify Domain Classes from the problem statements.
11	UG	Data Analytics Lab	KIT651	Even	M712	Computer Lab	1. To get the input from user and perform numerical operations (MAX, MIN, AVG, SUM, SQRT, ROUND) using in R. 2. To perform data import/export (.CSV, .XLS, .TXT) operations using data frames in R. 3. To get the input matrix from user and perform Matrix addition, subtraction, multiplication, inverse transpose and division operations using vector concept in R. 4. To perform statistical operations (Mean, Median, Mode and Standard deviation) using R. 5. To perform data pre-processing operations i) Handling Missing data ii) Min-Max normalization. 6. To perform dimensionality reduction operation using PCA for Houses Data Set. 7. To perform Simple Linear Regression with R. 8. To perform K-Means clustering operation and visualize for iris data set. 9. Write R script to diagnose any disease using KNN classification and plot the results. 10. To perform market basket analysis using Association Rules. 11. Implement linear regression technique on numeric data for prediction. 12. Implement and evaluate the performance of KNN algorithm on different datasets.

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12	UG	Computer Network Lab	KCS653	Even	M712	Computer Lab	1. OSI model simulation. 2. To study Network Connecting Devices. 3. Implementation of the various network commands. 4. Program to count Even or Odd Parity. 5. Program for stuffing & De-stuffing of Bits. 6. Program to implement Cyclic Redundancy Check CRC. 7. Program for hamming code generation for error detection/correction. 8. Implementation of Distance Vector Routing to find suitable path for Transmission. 9. Implementation of Border Gateway Protocol. 10. Program for congestion control using Leaky Bucket algorithm. 11. C code to implement RSA Algorithm (Encryption & Decryption). 12. Write a C program for IPV4, implementation of decimal to binary, implementation of binary to decimal. 13. Use of Net Guru simulation tool for better understanding of network.
13	UG	Artificial Intelligence	KIT751A	Odd	M713	Computer Lab	1. Write about PROLOG. 2. Write a program using Arithmetic operators in Prolog. 3. Write a program to implement family tree. 4. Write programs of lists. 5. Write a program of Prolog for DFS and BFS. 6. Write a program of Prolog for Tower of Hanoi. 7. Write a program in Prolog for Water jug Problem. 8. Write a program for expert system by using forward chaining. 9. Write a program for expert system by using Backward chaining. 10. Write a program to solve monkey banana problem. 11. Write a program to show Tic Tac for O and X. 12. Write a program to solve 4 Queen problem using Prolog.



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1	UG	Data Structure	BCS351	ODD	M 102	Data Structure Lab	<ol style="list-style-type: none"> <li>1. Write a C Program to implement insertion and deletion operation in an array using function</li> <li>2. Write a C program to implement operations of singly Linked List: Creation, insertion, deletion and display</li> <li>3. Write Program in C for implementation of Stack Using Array PUSH, POP &amp; Traversing.</li> <li>4. Write Program in C for implementation of Stack Using Linked List PUSH, POP &amp; Traversing</li> <li>5. Write Program in C for implementation of simple Queue Using Array</li> <li>6. Write Program in C for implementation of simple Queue Using Linked List</li> <li>7. Write Program in C for implementation of Tower of Hanoi using recursion</li> <li>8. Write a C Program to implement Linear and Binary Search</li> <li>9. Write a C Program to implement Bubble Sort and Quick Sort.</li> <li>10. Write Program in C for implementation of Insertion and Deletion in BST Using Linked List.</li> </ol>
2	UG	COA	BCS352	ODD	M 214	COA Lab	<ol style="list-style-type: none"> <li>1. Implementing HALF ADDER using basic logic gates</li> <li>2. Implementing FULL ADDER using basic logic gates</li> <li>3. Implementing binary to Gray decoder using gates</li> <li>4. Implementing Gray to Binary Decoder using gates</li> <li>5. Implement Decoder operation using IC 74138</li> <li>6. Implement 4X1 MUX using Logic Gates</li> <li>7. Implement 8X1 MUX using Logic Gates</li> <li>8. Verification of State Table of SR and D-FlipFlop</li> <li>9. To Verification of State Table of JK Flip Flop</li> <li>10. To Verify function Table of 4 bit ALU IC 74181</li> </ol>
3	UG	Web designing	BCS352	ODD	M 212	Web Designing Lab	<ol style="list-style-type: none"> <li>1. Write a JavaScript program to print Square and Cube of number 1 to 10.</li> <li>2. Write a JavaScript program that display Growing Text and Text Shrinking.</li> <li>3. Write a JavaScript program to move Vowels at Left side and digit in reverse order from a string</li> <li>4. Write a JavaScript program to validate input fields in Login Form.</li> <li>5. Write a JavaScript program to validate input fields of a Registration Page</li> <li>6. Design a page having suitable background color and text color with title "my first web page" using all attributes of font tag</li> <li>7. Design a web page with different character formatting like B, I, U, sup, sub..</li> <li>8. Design a web page that have image at center position.</li> <li>9. Design a web page using anchor tag with its attributes for external links</li> <li>10. Design a web Page with Pink Background having moving red color text</li> </ol>

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4	UG	DBMS	KCS-551	ODD	M 111	Data Base Management Lab	1. Installing oracle/ MYSQL 2. Creating Entity-Relationship Diagram using case tools. 3. Writing SQL statements Using ORACLE /MYSQL: a)Writing basic SQL SELECT statements. b) Restricting and sorting data. c)Displaying data from multiple tables. d)Aggregating data using group function. e)Manipulating data. f)Creating and managing tables. 4. Normalization 5. Creating cursor 6. Creating procedure and functions 7. Creating packages and triggers 8. Design and implementation of payroll processing system 9. Design and implementation of Library Information System 10. Design and implementation of Student Information System 11. Automatic Backup of Files and Recovery of Files 12. Mini project (Design & Development of Data and Application ) for following : a) Inventory Control System. b) Material Requirement Processing. c) Hospital Management System. d) Railway Reservation System. e) Personal Information System. f) Web Based User Identification System. g) Timetable Management System. h) Hotel Management System Note: The Instructor may add/delete/modify/tune experiments, wherever he/she feels in a justified manner

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5	UG	CD Lab	KCS 552	ODD	M 112	Compiler Design Lab	1.Design and implement a lexical analyzer for given language using C and the lexical analyzer should ignore redundant spaces, tabs and new lines. 2. Implementation of Lexical Analyzer using Lex Tool 3. Generate YACC specification for a few syntactic categories. a) Program to recognize a valid arithmetic expression that uses operator +, −, * and /. b) Program to recognize a valid variable which starts with a letter followed by any number of letters or digits. c) Implementation of Calculator using LEX and YACC d) Convert the BNF rules into YACC form and write code to generate abstract syntax tree 4. Write program to find $\epsilon$ – closure of all states of any given NFA with $\epsilon$ transition. 5. Write program to convert NFA with $\epsilon$ transition to NFA without $\epsilon$ transition. 6. Write program to convert NFA to DFA 7. Write program to minimize any given DFA. 8. Develop an operator precedence parser for a given language. 9. Write program to find Simulate First and Follow of any given grammar. 10. Construct a recursive descent parser for an expression. 11. Construct a Shift Reduce Parser for a given language. 12. Write a program to perform loop unrolling. 13. Write a program to perform constant propagation. 14. Implement Intermediate code generation for simple expressions. 15. Implement the back end of the compiler which takes the three address code and produces the 8086 assembly language instructions that can be assembled and run using an 8086 assembler. The target assembly instructions can be simple move, add, sub, jmp etc. 1. Program for Recursive Binary & Linear Search. 2. Program for Heap Sort. 3. Program for Merge Sort. 4. Program for Selection Sort. 5. Program for Insertion Sort. 6. Program for Quick Sort. 7. Knapsack Problem using Greedy Solution 8. Perform Travelling Salesman Problem 9. Find Minimum Spanning Tree using Kruskal's Algorithm 10. Implement N Queen Problem using Backtracking 11. Sort a given set of n integer elements using Quick Sort method and compute its time complexity. Run the program for varied values of n> 5000 and record the time taken to sort. Plot a graph of the time taken versus non graph sheet. The elements can be read from a file or can be generated using the random number generator. Demonstrate using Java how the divide and- conquer method works along with its time complexity analysis: worst case, average case and best case. 12. Sort a given set of n integer elements using Merge Sort method and compute its time complexity. Run
6	UG	DAA Lab	KCS 553	ODD	M 302	DAA Lab	1. Program for Recursive Binary & Linear Search. 2. Program for Heap Sort. 3. Program for Merge Sort. 4. Program for Selection Sort. 5. Program for Insertion Sort. 6. Program for Quick Sort. 7. Knapsack Problem using Greedy Solution 8. Perform Travelling Salesman Problem 9. Find Minimum Spanning Tree using Kruskal's Algorithm 10. Implement N Queen Problem using Backtracking 11. Sort a given set of n integer elements using Quick Sort method and compute its time complexity. Run the program for varied values of n> 5000 and record the time taken to sort. Plot a graph of the time taken versus non graph sheet. The elements can be read from a file or can be generated using the random number generator. Demonstrate using Java how the divide and- conquer method works along with its time complexity analysis: worst case, average case and best case. 12. Sort a given set of n integer elements using Merge Sort method and compute its time complexity. Run

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7	UG	WT Lab	KCS 652	Even	M 111	Web Technology Lab	<p>1. Write HTML/Java scripts to display your CV in navigator, your institute website, Department website and Tutorial website for specific subject</p> <p>2. Write an HTML program to design an entry form of student details and send it to store at database server like SQL, Oracle or MS Access.</p> <p>3. Write programs using Java script for Web Page to display browsers information.</p> <p>5. Write a Java applet to display the Application Program screen i.e. calculator and other.</p> <p>6. Writing program in XML for creation of DTD, which specifies set of rules. Create a style sheet in CSS/XSL &amp; display the document in internet explorer.</p> <p>7. Program to illustrate JDBC connectivity. Program for maintaining database by sending queries. Design and implement a simple servlet book query with the help of JDBC &amp; SQL. Create MS Access Database, Create on ODBC link, Compile &amp; execute JAVA JDVC Socket.</p> <p>8. Install TOMCAT web server and APACHE. Access the above developed static web pages for books web site, using these servers by putting the web pages developed.</p> <p>9. Assume four users user1, user2, user3 and user4 having the passwords pwd1, pwd2, pwd3 and pwd4 respectively. Write a servlet for doing the following. Create a Cookie and add these four user id's and passwords to this Cookie. 2. Read the user id and passwords entered in the Login form and authenticate with the values available in the cookies.</p> <p>10. Install a database (Mysql or Oracle). Create a table which should contain at least the following fields: name, password, email-id, phone number Write a java program/servlet/JSP to connect to that database and extract data from the tables</p>

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8	UG	CN Lab	KCS 663	Even	M 203	Computer Network Lab	1. Implementation of Stop and wait Protocol and Sliding window Protocol. 2. Study of Socket Programming and Client – Server model 3. Write a code simulating ARP /RARP protocols. 4. Write a code simulating PING and TRACEROUTE commands 5. Create a socket for HTTP for web page upload and download. 6. Write a program to implement RPC (Remote Procedure Call) 7. Implementation of Subnetting . 8. Applications using TCP Sockets like a. Echo client and echo server b. Chat c. File Transfer 9. Applications using TCP and UDP Sockets like d. DNS e. SNMP f. File Transfer 10. Study of Network simulator (NS).and Simulation of Congestion Control Algorithms using NS 11. Perform a case study about the different routing algorithms to select the network path with its optimum and economical during data transfer. i. Link State routing ii. Flooding iii. Distance vector 12. To learn handling and configuration of networking hardware like RJ-45 connector, CAT-6 cable, crimping tool, etc. 13. Configuration of router, hub, switch etc. (using real devices or simulators) 14. Running and using services/commands like ping, traceroute, nslookup, arp, telnet, ftp, etc. 15. Network packet analysis using tools like Wireshark, tcpdump, etc. 16. Network simulation using tools like Cisco Packet Tracer, NetSim, OMNeT++, NS2, NS3, etc. 17. Socket programming using UDP and TCP (e.g., simple DNS, data & time client/server, echo client/server, iterative & concurrent servers) Note: The Instructor may add/delete/modify/tune experiments, wherever he/she feels in a justified manner
9	UG	SE Lab	KCS 661	Even	M 103	Software Engg. Lab	Software Engineering Lab (KCS-661) Identifying the Requirements from Problem Statements Estimation of Project Metrics Modeling UML Use Case Diagrams and Capturing Use Case Scenarios E-R Modeling from the Problem Statements Identifying Domain Classes from the Problem Statements Statechart and Activity Modeling Modeling UML Class Diagrams and Sequence diagrams Modeling Data Flow Diagrams Estimation of Test Coverage Metrics and Structural Complexity

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10	UG	OS Lab	BCS 451	Even	M 212	Operating system lab	<p>BCS451- Operating System Lab</p> <ol style="list-style-type: none"> <li>Study of hardware and software requirements of different operating systems (UNIX,LINUX,WINDOWS XP, WINDOWS7/8</li> <li>Execute various UNIX system calls for               <ol style="list-style-type: none"> <li>Process management, ii. File management, iii. Input/output Systems calls</li> </ol> </li> <li>Implement CPU Scheduling Policies:               <ol style="list-style-type: none"> <li>SJF, ii. Priority, iii. FCFS, iv. Multi-level Queue</li> </ol> </li> <li>Implement file storage allocation technique:               <ol style="list-style-type: none"> <li>Contiguous(using array), ii. Linked –list(using linked-list), iii. Indirect allocation (indexing)</li> </ol> </li> <li>Implementation of contiguous allocation techniques:               <ol style="list-style-type: none"> <li>Worst-Fit, ii. Best- Fit, iii. First- Fit</li> </ol> </li> <li>Calculation of external and internal fragmentation               <ol style="list-style-type: none"> <li>Free space list of blocks from system, ii. List process file from the system</li> </ol> </li> <li>Implementation of compaction for the continually changing memory layout and calculate total movement of data</li> <li>Implementation of resource allocation graph RAG)</li> <li>Implementation of Banker"s algorithm</li> <li>Conversion of resource allocation graph (RAG) to wait for graph (WFG) for each type of method used for storing graph.</li> <li>Implement the solution for Bounded Buffer (producer-consumer)problem using inter process communication techniques-Semaphores</li> <li>Implement the solutions for Readers-Writers problem using inter process communication technique -</li> </ol>
11	UG	OOPs Lab	BCS 452	Even	M 112	Object-oriented	<p>BCS452- Object Oriented Programming with Java</p> <ol style="list-style-type: none"> <li>Use Java compiler and eclipse platform to write and execute java program.</li> <li>Creating simple java programs using command line arguments</li> <li>Understand OOP concepts and basics of Java programming.</li> <li>Create Java programs using inheritance and polymorphism.</li> <li>Implement error-handling techniques using exception handling and multithreading.</li> <li>Create java program with the use of java packages.</li> <li>Construct java program using Java I/O package.</li> <li>Create industry oriented application using Spring Framework.</li> <li>Test RESTful web services using Spring Boot.</li> <li>Test Frontend web application with Spring Boot</li> </ol>

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12	UG	CS Lab	BCS 453	Even	M 008	Cyber Security workshop	<p>BCS453- Cyber Security Workshop</p> <p>Module 1: Packet Analysis using Wire shark</p> <ol style="list-style-type: none"> <li>1. Basic Packet Inspection: Capture network traffic using Wire shark and analyze basic protocols like HTTP, DNS, and SMTP to understand how data is transmitted and received.</li> <li>2. Detecting Suspicious Activity: Analyze network traffic to identify suspicious patterns, such as repeated connection attempts or unusual communication between hosts.</li> <li>3. Malware Traffic Analysis: Analyze captured traffic to identify signs of malware communication, such as command-and-control traffic or data infiltration.</li> <li>4. Password Sniffing: Simulate a scenario where a password is transmitted in plaintext. Use Wireshark to capture and analyze the packets to demonstrate the vulnerability and the importance of encryption.</li> <li>5. ARP Poisoning Attack: Set up an ARP poisoning attack using tools like Ettercap. Analyze the captured packets to understand how the attack can lead to a Man-in-the-Middle scenario.</li> </ol> <p>Module 2: Web Application Security using DVWA</p> <ol style="list-style-type: none"> <li>1. SQL Injection: Use DVWA to practice SQL injection attacks. Demonstrate how an attacker can manipulate input fields to extract, modify, or delete database information.</li> <li>2. Cross-Site Scripting (XSS): Exploit XSS vulnerabilities in DVWA to inject malicious scripts into web pages. Show the potential impact of XSS attacks, such as stealing cookies or defacing websites.</li> <li>3. Cross-Site Request Forgery (CSRF): Set up a CSRF attack in DVWA to demonstrate how attackers can manipulate authenticated users into performing unintended actions.</li> <li>4. File Inclusion Vulnerabilities: Explore remote and local file inclusion vulnerabilities in DVWA. Show how attackers can include malicious files on a server and execute arbitrary code.</li> <li>5. Brute-Force and Dictionary Attacks: Use DVWA to simulate login pages and demonstrate brute-force and dictionary attacks against weak passwords. Emphasize the importance of strong password policies</li> </ol>



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## Name of Laboratory Courses with List of Experiments # 2023-24 (II Year) # Dept. of CSE( AI) and CSE (AI&ML)

S. No.	UG/ PG	Name of Lab Course (as per University's Teaching and Evaluation Scheme)	Subject Code	Odd / Even Sem	Room No.	Name of the Laboratory (as mentioned on the room; may be different if more than one lab is offered in same room)	List (Object) of Experiments (to be conducted in the MIET Lab; as mentoined in the syllabus precribed by the university)
1	UG	Data Structures Using C Lab	BCS351	ODD	M-402/M-502	DS Lab/ OS Lab/AI Lab/ ML Lab/ DWDM Lab	<p>Implementing Sorting Techniques: Bubble Sort, Insertion Sort, Selection Sort, Shell , Sort, Radix Sort, Quick sort</p> <p>Implementing Searching and Hashing Techniques: Linear search, Binary search, Methods for Hashing: Modulo Division, Digit Extraction, Fold shift, Fold Boundary, Linear Probe for Collision Resolution. Direct and Subtraction hashing</p> <p>Implementing Stacks: Array implementation, Linked List implementation, Evaluation of postfix expression and balancing of parenthesis , Conversion of infix notation to postfix notation</p> <p>Implementing Queue: Linked List implementation of ordinary queue, Array implementation of circular queue, Linked List implementation of priority queue, Double ended queue</p> <p>Implementing Linked List: Singly Linked Lists, Circular Linked List, Doubly Linked Lists : Insert, Display, Delete, Search, Count, Reverse(SLL), Polynomial , Addition , Comparative study of arrays and linked list</p> <p>Implementing Trees: Binary search tree : Create, Recursive traversal: preorder, post order, in order, Search Largest , Node, Smallest Node, Count number of nodes, Heap: Min Heap, Max Heap: reheap Up, reheap Down, Delete , Expression Tree, Heapsort</p> <p>Implementing Graphs: Represent a graph using the Adjacency Matrix, BFS, Find the minimum spanning tree (using any method Kruskal's Algorithm or Prim's Algorithm) Self Learning Topics : Shortest Path Algorithm</p>
2	UG	COMPUTER ORGANIZATION LAB	BCS 352	ODD	M-510	DS Lab/ OS Lab/AI Lab/ ML Lab/ DWDM Lab	<p>Implementing HALF ADDER, FULL ADDER using basic logic gates</p> <p>Implementing Binary -to -Gray, Gray -to -Binary code conversions.</p> <p>Implementing 3-8 line DECODER.</p> <p>Implementing 4x1 and 8x1 MULTIPLEXERS.</p> <p>Verify the excitation tables of various FLIP-FLOPS</p> <p>Design of an 8-bit Input/ Output system with four 8-bit Internal Registers.</p> <p>Design of an 8-bit ARITHMETIC LOGIC UNIT.</p> <p>Design the data path of a computer from its register transfer language description.</p> <p>Design the control unit of a computer using either hardwiring or microprogramming based on its register transfer language description.</p> <p>Implement a simple instruction set computer with a control unit and a data path.</p>
3	UG	Web Designing Workshop	BCS353	ODD	M-402/403	DSL Lab/ Python Lab/ DBMS Lab/WT Lab	<p>Design the following static web pages required for an online bookstore website. HOMEPAGE: The static home page must contain three frames. Top frame: Logo and the college name and links to Homepage, Login page, Registration page, Catalogue page and Cart page (the description of these pages will be given below).</p> <p>LOGINPAGE:</p> <p>CATALOGUE PAGE: The catalogue page should contain the details of all the books available in the website in a table. The details should contain the following: 1. Snap shot of Cover Page. 2. Author Name. 3. Publisher. 4. Price. 5. Add to cart button.</p> <p>CARTPAGE: The cart page contains the details about the books which are added to the cart. The cart page should look like this:</p> <p>REGISTRATION PAGE : Create a " registration form" with the following fields 1)Name (Text field) 2)Password (password field) 3) E-mailid(text field) 4) Phone Number(text field) 5) Sex(radio button) 6) Date of birth(3 select boxes) 7) Languages known(checkboxes–English, Telugu, Hindi, Tamil) 8) Address(text area)</p> <p>Js VALIDATION: Write JavaScript to validate the following fields of the above registration page. 1. Name (Name should contains alphabets and the length should not be less than 6 characters). 2. Password (Password should not be less than 6 characters length).</p> <p>Js VALIDATION: 3. E-mailid (should not contain any invalid and must follow the standard pattern(name@domain.com) 4. Phone Number(Phone number should contain 10 digits only).</p>

# Meerut Institute of Engineering and Technology, Meerut

## Name of Laboratory Courses with List of Experiments # 2023-24 (II Year) # Dept. of CSE( AI) and CSE (AI&ML)

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							<p>CSS: Design a web page using CSS(Cascading Style Sheets) which includes the following: 1) Use different font, styles: In the style definition you define how each selector should work(font, color etc.). Then, in the body of your pages, you refer to these selectors to activate the styles. 2) Set a background image for both the page and single elements on the page.</p> <p>CSS: 1) Control the repetition of the image with the background-repeat property. 2) Define styles for links as A:link A:visited A:active A:hover</p> <p>Consider a small topic of your choice on which you can develop static Webpages and try to implement all topics of html, CSS and Js within the topic. Choose any one topic. 1. Your Own Portfolio 2. To-Do List 3. Survey Form 4. A Tribute Page 5. A Questionnaire</p>
4	UG	MINI PROJECT	BCS354	ODD	C-204	DSL Lab/ Python Lab/ DBMS Lab/WT Lab	AS PER APPROVAL BY PRC (Project Review Committee)
5	UG	Operating Systems Lab	BCS451	EVEN	M-402/403	DS Lab/ OS Lab/AI Lab/ ML Lab/ DWDM Lab	<p>Study of hardware and software requirements of different operating systems (UNIX,LINUX,WINDOWS XP, WINDOWS7/8)</p> <p>Execute various UNIX system calls for i. Process management ii. File management iii. Input/output Systems calls</p> <p>Implement CPU Scheduling Policies: i. SJF ii. Priority iii. FCFS iv. Multi-level Queue</p> <p>Implement file storage allocation technique: i. Contiguous(using array) ii. Linked –list(using linked-list) iii. Indirect allocation (indexing)</p> <p>Implementation of contiguous allocation techniques: i. Worst-Fit ii. Best- Fit iii. First- Fit</p> <p>Calculation of external and internal fragmentation i. Free space list of blocks from system ii. List process file from the system</p> <p>Implementation of compaction for the continually changing memory layout and calculate total movement of data</p> <p>Implementation of resource allocation graph RAG)</p> <p>Implementation of Banker"s algorithm</p> <p>Conversion of resource allocation graph (RAG) to wait for graph (WFG) for each type of method used for storing graph.</p>
6	UG	Object Oriented Programming with Java	BCS452	EVEN	M 402/403	DS Lab/ OS Lab/AI Lab/ ML Lab/ DWDM Lab	<p>Use Java compiler and eclipse platform to write and execute java program.</p> <p>Creating simple java programs using command line arguments</p> <p>Understand OOP concepts and basics of Java programming</p> <p>Create Java programs using inheritance and polymorphism.</p> <p>Implement error-handling techniques using exception handling and multithreading.</p> <p>Create java program with the use of java packages.</p> <p>Construct java program using Java I/O package</p> <p>Create industry oriented application using Spring Framework.</p> <p>Test RESTful web services using Spring Boot.</p> <p>Test Frontend web application with Spring Boot</p>

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## Name of Laboratory Courses with List of Experiments # 2023-24 (II Year) # Dept. of CSE( AI) and CSE (AI&ML)

S. No.	UG/ PG	Name of Lab Course (as per University's Teaching and Evaluation Scheme)	Subject Code	Odd / Even Sem	Room No.	Name of the Laboratory (as mentioned on the room; may be different if more than one lab is offered in same room)	List (Object) of Experiments (to be conducted in the MIET Lab; as mentoined in the syllabus precribed by the university)
7	UG	Cyber Security Workshop	BCS453	EVEN	M-402/403	DS Lab/ OS Lab/AI Lab/ ML Lab/ DWDM Lab	Basic Packet Inspection: Capture network traffic using Wire shark and analyze basic protocols like HTTP, DNS, and SMTP to understand how data is transmitted and received. Detecting Suspicious Activity: Analyze network traffic to identify suspicious patterns, such as repeated connection attempts or unusual communication between hosts. Malware Traffic Analysis: Analyze captured traffic to identify signs of malware communication, such as command-and-control traffic or data infiltration Password Sniffing: Simulate a scenario where a password is transmitted in plaintext. Use Wireshark to capture and analyze the packets to demonstrate the vulnerability and the importance of encryption. ARP Poisoning Attack: Set up an ARP poisoning attack using tools like Ettercap. Analyze the captured packets to understand how the attack can lead to a Man-in-the-Middle scenario. SQL Injection: Use DVWA to practice SQL injection attacks. Demonstrate how an attacker can manipulate input fields to extract, modify, or delete database information. Cross-Site Scripting (XSS): Exploit XSS vulnerabilities in DVWA to inject malicious scripts into web pages. Show the potential impact of XSS attacks, such as stealing cookies or defacing websites. Cross-Site Request Forgery (CSRF): Set up a CSRF attack in DVWA to demonstrate how attackers can manipulate authenticated users into performing unintended actions. File Inclusion Vulnerabilities: Explore remote and local file inclusion vulnerabilities in DVWA. Show how attackers can include malicious files on a server and execute arbitrary code. Brute-Force and Dictionary Attacks: Use DVWA to simulate login pages and demonstrate brute-force and dictionary attacks against weak passwords. Emphasize the importance of strong password policies.
8	UG	DBMS LAB	KCS 551	Odd	M-402/403	DSL Lab/ Python Lab/ DBMS Lab/WT Lab	Installing oracle/ MYSQL Creating Entity-Relationship Diagram using case tools. Writing SQL statements Using ORACLE /MYSQL: a)Writing basic SQL SELECT statements. b) Restricting and sorting data. c)Displaying data from multiple tables. d)Aggregating data using group function. e)Manipulating data. e)Creating and managing tables. Normalization Creating cursor Creating procedure and functions Creating packages and triggers Design and implementation of payroll processing system Design and implementation of Library Information System Design and implementation of Student Information System
9	UG	Artificial Intelligence Lab	KAI 551	Odd	M-402/403	DS Lab/ OS Lab/AI Lab/ ML Lab/ DWDM Lab	Write a python program to implement Breadth First Search Traversal Write a python program to implement Water Jug Problem Write a python program to remove punctuations from the given string Write a python program to sort the sentence in alphabetical order Write a program to implement Hangman game using python Write a program to implement Tic-Tac-Toe game using python Write a python program to remove stop words for a given passage from a text file using NLTK Write a python program to implement stemming for a given sentence using NLTK Write a python program to POS (Parts of Speech) tagging for the give sentence using NLTK Write a python program to implement Lemmatization using NLTK

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10	UG	Design and Analysis of Algorithm Lab	KCS 553	Odd	M-411/M-512	Mini Project/ DAA Lab/ Computer Network Lab	Program for Recursive Binary & Linear Search. Program for Heap Sort Program for Merge Sort. Program for Selection Sort. Program for Insertion Sort. Program for Quick Sort. Knapsack Problem using Greedy Solution Perform Travelling Salesman Problem Find Minimum Spanning Tree using Kruskal's Algorithm Implement N Queen Problem using Backtracking
11	UG	Mini Project	KCS 554	Odd	C-206A/206B		AS APPROVED BY PRC
12	UG	Machine learning Lab	KAI651	EVEN	M-504/M-402	DS Lab/ OS Lab/AI Lab/ ML Lab/ DWDM Lab	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. For a given set of training data examples stored in a .CSV file, implement and demonstrate the CandidateElimination algorithm to output a description of the set of all hypotheses consistent with the training examples. Write a program to demonstrate the working of the decision tree based ID3 algorithm. Use an appropriate data set for building the decision tree and apply this knowledge to classify a new sample. Build an Artificial Neural Network by implementing the Backpropagation algorithm and test the same using appropriate data sets. 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. 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 . 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. Apply EM algorithm to cluster a set of data stored in a .CSV file. Use the same data set for clustering using kMeans 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 Write a program to implement k-Nearest Neighbour algorithm to classify the iris data set. Implement the non-parametric Locally Weighted Regression algorithm in order to fit data points. Select appropriate data set for your experiment and draw graphs

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13	UG	WEB TECHNOLOGY LAB	KCS652	EVEN	C-206A/206B	Project / Training Lab	<p>Write HTML/Java scripts to display your CV in navigator, your Institute website, Department Website and Tutorial website for specific subject</p> <p>Write an HTML program to design an entry form of student details and send it to store at database server like SQL, Oracle or MS Access.</p> <p>Write programs using Java script for Web Page to display browsers information.</p> <p>Write a Java applet to display the Application Program screen i.e. calculator and other</p> <p>Writing program in XML for creation of DTD, which specifies set of rules. Create a style sheet in CSS/ XSL &amp; display the document in internet explorer.</p> <p>Program to illustrate JDBC connectivity. Program for maintaining database by sending queries. Design and implement a simple servlet book query with the help of JDBC &amp; SQL. Create MS Access Database, Create on ODBC link, Compile &amp; execute JAVA JDVC Socket.</p> <p>Install TOMCAT web server and APACHE. Access the above developed static web pages for books web site, using these servers by putting the web pages developed</p> <p>Assume four users user1, user2, user3 and user4 having the passwords pwd1, pwd2, pwd3 and pwd4 respectively. Write a servlet for doing the following. Create a Cookie and add these four user id's and passwords to this Cookie. 2. Read the user id and passwords entered in the Login form and authenticate with the values available in the cookies.</p> <p>Install a database (Mysql or Oracle). Create a table which should contain at least the following fields: name, password, email-id, phone number Write a java program/servlet/JSP to connect to that database and extract data from the tables and display them. Insert the details of the users who register with the web site, whenever a new user clicks the submit button in the registration page.</p>
14	UG	COMPUTER NETWORKS LAB	KCS653	EVEN	M-411/512	Mini Project/ DAA Lab/ Computer Network Lab	<p>Implementation of Stop and Wait Protocol and Sliding Window Protocol</p> <p>Study of Socket Programming and Client – Server model</p> <p>Write a code simulating ARP /RARP protocols</p> <p>Write a code simulating PING and TRACEROUTE commands</p> <p>Create a socket for HTTP for web page upload and download</p> <p>Write a program to implement RPC (Remote Procedure Call)</p> <p>Implementation of Subnetting .</p> <p>Applications using TCP Sockets like a. Echo client and echo server b. Chat c. File Transfer</p> <p>Applications using TCP and UDP Sockets like d. DNS e. SNMP f. File Transfer</p> <p>Study of Network simulator (NS).and Simulation of Congestion Control Algorithms using NS</p>

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**Name of Laboratory Courses with List of Experiments # 2023-24 (II Year) # Dept. of CSE( AI) and CSE (AI&ML)**

S. No.	UG/ PG	Name of Lab Course (as per University's Teaching and Evaluation Scheme)	Subject Code	Odd / Even Sem	Room No.	Name of the Laboratory (as mentioned on the room; may be different if more than one lab is offered in same room)	List (Object) of Experiments (to be conducted in the MIET Lab; as mentoined in the syllabus precribed by the university)
15	UG	Departmental Elective Lab	KCS751 A	ODD	M-402/403	DS Lab/ OS Lab/AI Lab/ ML Lab/ DWDM Lab	Installation of WEKA Tool Data Processing Technique on Data Set Data cube construction - OLAP operations Implementation of Decision Tree Induction Calculating information gains measures Classification of Data using Bayesian approach
16	UG	CS AI & AIML	KCS752	ODD	M-411/M-512	Mini Project/ DAA Lab/ Computer Network Lab	AS PER APPROVAL BY PRC
17	UG	CS AI & AIML	KCS753	ODD	C-206A/206B	Project / Training Lab	AS PER APPROVAL BY PRC
18	UG	CS AI & AIML	KCS754	EVEN	C-206A/206B	Project / Training Lab	AS PER APPROVAL BY PRC

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### Name of Laboratory Courses with List of Experiments # 2023-24 (II / III / IV year) # Dept. of CSE-IoT

S. No.	UG / PG	Name of Lab Course (as per University's Teaching and Evaluation Scheme)	Subject Code	Odd / Even Sem	Room No.	Name of the Laboratory (as mentioned on the room; may be different if more than one lab is offered in same room)	List (Object) of Experiments (to be conducted in the MIET Lab; as mentioned in the syllabus prescribed by the university)
1	UG	Data Structure Lab	BCS351	Odd	B4-107A		1. Implementing Sorting Techniques: Bubble Sort, Insertion Sort, Selection Sort, Shell Sort, Radix Sort, Quick sort. 2. Implementing Searching and Hashing Techniques: Linear search, Binary search, Methods for Hashing: Modulo Division, Digit Extraction, Fold shift, Fold Boundary, Linear Probe for Collision Resolution. Direct and Subtraction hashing. 3. Implementing Stacks: Array implementation, Linked List implementation, Evaluation of postfix expression and balancing of parenthesis, Conversion of infix notation to postfix notation 4. Implementing Queue: Linked List implementation of ordinary queue, Array implementation of circular queue, Linked List implementation of priority queue, Double ended queue. 5. Implementing Linked List: Singly Linked Lists, Circular Linked List, Doubly Linked Lists: Insert, Display, Delete, Search, Count, Reverse(SLL), Polynomial, Addition, Comparative study of arrays and linked list 6. Implementing Trees: Binary search tree: Create, Recursive traversal: preorder, post order, in order, Search Largest, Node, Smallest Node, Count number of nodes, Heap: Min Heap, Max Heap: reheap Up, reheap Down, Delete, Expression Tree, Heapsort 7. Implementing Graphs: Represent a graph using the Adjacency Matrix, BFS, Find the minimum spanning tree (using any method Kruskal's Algorithm or Prim's Algorithm) Self Learning Topics: Shortest Path Algorithm
2	UG	Computer Organization Lab	BCS352	Odd	B4-206		1. Implementing HALF ADDER, FULL ADDER using basic logic gates 2. Implementing Binary -to -Gray, Gray -to -Binary code conversions. 3. Implementing 3-8 line DECODER. 4. Implementing 4x1 and 8x1 MULTIPLEXERS. 5. Verify the excitation tables of various FLIP-FLOPS. 6. Design of an 8-bit Input/ Output system with four 8-bit Internal Registers. 7. Design of an 8-bit ARITHMETIC LOGIC UNIT. 8. Design the data path of a computer from its register transfer language description. 9. Design the control unit of a computer using either hardwiring or microprogramming based on its register transfer language description. 10. Implement a simple instruction set computer with a control unit and a data path.



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3	UG	Web Designing Workshop	BCS353	Odd	B4-107A		1. Design the following static web pages required for an online bookstore website.																																			
							<table><tr><th>Logo</th><th colspan="4">Web Site Name</th></tr><tr><td>Home</td><td>Login</td><td>Registration</td><td>Catalogue</td><td>Cart</td></tr><tr><td>CSE ECE EEE CIVIL</td><td colspan="4">Description of the WebSite</td></tr></table>	Logo	Web Site Name				Home	Login	Registration	Catalogue	Cart	CSE ECE EEE CIVIL	Description of the WebSite																							
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7) Languages known (checkboxes—English, Telugu, Hindi, Tamil)																																										
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6. Js VALIDATION: Write <b>JavaScript to validate</b> the following fields of the above registration page.																																										
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2. Password (Password should not be less than 6 characters length).																																										
7. Js VALIDATION:																																										
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8. CSS: Design a web page using CSS (Cascading Style Sheets) which includes the following:																																										
1) Use different font, styles: In the style definition you define how each selector should work (font, color etc.). Then, in the body of your pages, you refer to these selectors to activate the styles.																																										
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							<p>9. <b>CSS:</b></p> <p>1) Control the repetition of the image with the background-repeat property.</p> <p>2) Define styles for links as</p> <p>A:link</p> <p>A:visited</p> <p>A:active</p> <p>A:hover</p> <p>10. Consider a small topic of your choice on which you can develop static Webpages and try to implement all topics of html, CSS and Js within the topic.</p> <p>Choose any one topic.</p> <p>1. Your Own Portfolio</p> <p>2. To-Do List</p> <p>3. Survey Form</p> <p>4. A Tribute Page</p> <p>5. A Questionnaire</p>
34	UG	Operating System Lab	BCS451	Even	B4-107A		<p>1. Study of hardware and software requirements of different operating systems (UNIX,LINUX,WINDOWS XP , WINDOWS7/8</p> <p>2. Execute various UNIX system calls for i. Process management</p> <p>ii. File management</p> <p>iii. Input/output Systems calls</p> <p>3. Implement CPU Scheduling Policies: i. SJF</p> <p>ii. Priority</p> <p>iii. FCFS</p> <p>iv. Multi-level Queue</p> <p>4. Implement file storage allocation technique:</p> <p>i. Contiguous(using array) ii. Linked –list(using linked-list)</p> <p>iii. Indirect allocation (indexing)</p> <p>5. Implementation of contiguous allocation techniques:</p> <p>i. Worst-Fit</p> <p>ii. Best- Fit</p> <p>iii. First- Fit</p> <p>6. Calculation of external and internal fragmentation</p> <p>i. Free space list of blocks from system</p> <p>ii. List process file from the system</p> <p>7. Implementation of compaction for the continually changing memory layout and calculate total movement of data.</p> <p>8. Implementation of resource allocation graph RAG)</p>

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							9. Implementation of Banker"s algorithm
							10. Conversion of resource allocation graph (RAG) to wait for graph (WFG) for each type of method used for storing graph.
							11. Implement the solution for Bounded Buffer (producer-consumer)problem using inter process communication techniques- Semaphores.
							12. Implement the solutions for Readers-Writers problem using inter process communication technique -Semaphore.
	UG	Object Oriented Programming with Java	BCS452	Even	B4-107A		1. Use Java compiler and eclipse platform to write and execute java program.
							2. Creating simple java programs using command line arguments
							3. Understand OOP concepts and basics of Java programming.
							4. Create Java programs using inheritance and polymorphism.
							5. Implement error-handling techniques using exception handling and multithreading.
							6. Create java program with the use of java packages.
							7. Construct java program using Java I/O package.
							8. Create industry oriented application using Spring Framework.
							9. Test RESTful web services using Spring Boot.
							10. Test Frontend web application with Spring Boot
	UG	Cyber Security Workshop	BCS453	Even	B4-107A		1. Basic Packet Inspection: Capture network traffic using Wire shark and analyze basic protocols like HTTP, DNS, and SMTP to understand how data is transmitted and received.
							2. Detecting Suspicious Activity: Analyze network traffic to identify suspicious patterns, such as repeated connection attempts or unusual communication between hosts.
							3. Malware Traffic Analysis: Analyze captured traffic to identify signs of malware communication, such as command-and-control traffic or data infiltration.
							4. Password Sniffing: Simulate a scenario where a password is transmitted in plaintext. Use Wireshark to capture and analyze the packets to demonstrate the vulnerability and the importance of encryption.
							5. ARP Poisoning Attack: Set up an ARP poisoning attack using tools like Ettercap. Analyze the captured packets to understand how the attack can lead to a Man-in-the-Middle scenario.
							6. SQL Injection: Use DVWA to practice SQL injection attacks. Demonstrate how an attacker can manipulate input fields to extract, modify, or delete database information.
							7. Cross-Site Scripting (XSS): Exploit XSS vulnerabilities in DVWA to inject malicious scripts into web pages. Show the potential impact of XSS attacks, such as stealing cookies or defacing websites.
							8. Cross-Site Request Forgery (CSRF): Set up a CSRF attack in DVWA to demonstrate how attackers can manipulate authenticated users into performing unintended actions.
							9. File Inclusion Vulnerabilities: Explore remote and local file inclusion vulnerabilities in DVWA. Show how attackers can include malicious files on a server and execute arbitrary code.
							10. Brute-Force and Dictionary Attacks: Use DVWA to simulate login pages and demonstrate brute-force and dictionary attacks against weak passwords. Emphasize the importance of strong password policies.

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### Name of Laboratory Courses with List of Experiments # 2023-24 (II / III / IV year) # Dept. of CSE-IoT

S. No.	UG / PG	Name of Lab Course (as per University's Teaching and Evaluation Scheme)	Subject Code	Odd / Even Sem	Room No.	Name of the Laboratory (as mentioned on the room; may be different if more than one lab is offered in same room)	List (Object) of Experiments (to be conducted in the MIET Lab; as mentoined in the syllabus precribed by the university)
	UG	Mini Project	BCC351	Odd	B4-107A		As Per Discussed on Department Basis
	UG	DATABASE MANAGEMENT SYSTEMS LAB	KCS 551	Odd	B4-107A		1. Installing oracle/ MYSQL
							2. Creating Entity-Relationship Diagram using case tools.
							3. Writing SQL statements Using ORACLE /MYSQL: a)Writing basic SQL SELECT statements. b) Restricting and sorting data. c)Displaying data from multiple tables. d)Aggregating data using group function. e)Manipulating data. e)Creating and managing tables.
							4. Normalization
							5. Creating cursor
							6. Creating procedure and functions
							7. Creating packages and triggers
							8. Design and implementation of payroll processing system
							9. Design and implementation of Library Information System
							10. Design and implementation of Student Information System
							11. Automatic Backup of Files and Recovery of Files
							12. Mini project (Design & Development of Data and Application ) for following : a) Inventory Control System. b) Material Requirement Processing. c) Hospital Management System. d) Railway Reservation System. e) Personal Information System. f) Web Based User Identification System. g) Timetable Management System. h) h) Hotel Management System

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	UG	INTERNET OF THINGS LAB	KOT 551	Odd	B4-206		1. Start Raspberry Pi and try various Linux commands in command terminal window: ls, cd, touch, mv, rm, man, mkdir, rmdir, tar, gzip, cat, more, less, ps, sudo, cron, chown, chgrp, ping etc.
							2. Run some python programs on Pi like: a) Read your name and print Hello message with name b) Read two numbers and print their sum, difference, product and division. c) Word and character count of a given string. d) Area of a given shape (rectangle, triangle and circle) reading shape and appropriate values from standard input.
							3. Run some python programs on Pi like: a) Print a name 'n' times, where name and n are read from standard input, using for and while loops. b) Handle Divided by Zero Exception. c) Print current time for 10 times with an interval of 10 seconds. d) Read a file line by line and print the word count of each line.
							4. a) Light an LED through Python program b) Get input from two switches and switch on corresponding LEDs c) Flash an LED at a given on time and off time cycle, where the two times are taken from a file.
							5. a) Flash an LED based on cron output (acts as an alarm) b) Switch on a relay at a given time using cron, where the relay's contact terminals are connected to a load. c) Get the status of a bulb at a remote place (on the LAN) through web.
	UG	Mini Project	KCS554	Odd	B4-107A		As Per Discussed on Department Basis
							1. Program for Recursive Binary & Linear Search.
							2. Program for Heap Sort.
							3. Program for Merge Sort.
							4. Program for Selection Sort.
							5. Program for Insertion Sort.
							6. Program for Quick Sort.
							7. Knapsack Problem using Greedy Solution
							8. Perform Travelling Salesman Problem
							9. Find Minimum Spanning Tree using Kruskal's Algorithm
							10. Implement N Queen Problem using Backtracking
							11. Sort a given set of n integer elements using Quick Sort method and compute its time complexity. Run the program for varied values of n > 5000 and record the time taken to sort. Plot a graph of the time taken versus non graph sheet. The elements can be read from a file or can be generated using the random number generator. Demonstrate using Java how the divide and- conquer method works along with its time complexity analysis: worst case, average case and best case

DESIGN AND ANALYSIS OF

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## Name of Laboratory Courses with List of Experiments # 2023-24 (II / III / IV year) # Dept. of CSE-IoT

S. No.	UG / PG	Name of Lab Course (as per University's Teaching and Evaluation Scheme)	Subject Code	Odd / Even Sem	Room No.	Name of the Laboratory (as mentioned on the room; may be different if more than one lab is offered in same room)	List (Object) of Experiments (to be conducted in the MIET Lab; as mentioned in the syllabus prescribed by the university)
		DESIGN AND ANALYSIS OF ALGORITHM LAB	KCS 553	Odd	B4-107A		12. Sort a given set of n integer elements using Merge Sort method and compute its time complexity. Run the program for varied values of n > 5000, and record the time taken to sort. Plot a graph of the time taken versus non graph sheet. The elements can be read from a file or can be generated using the random number generator. Demonstrate how the divide and- conquer method works along with its time complexity analysis: worst case, average case and best case.
							13.6. Implement , the 0/1 Knapsack problem using (a) Dynamic Programming method (b) Greedy method.
							14. From a given vertex in a weighted connected graph, find shortest paths to other vertices using Dijkstra's algorithm.
							15. Find Minimum Cost Spanning Tree of a given connected undirected graph using Kruskal's algorithm. Use Union-Find algorithms in your program.
							16. Find Minimum Cost Spanning Tree of a given undirected graph using Prim's algorithm.
							17. Write programs to (a) Implement All-Pairs Shortest Paths problem using Floyd's algorithm. (b) Implement Travelling Sales Person problem using Dynamic programming.
							18. Design and implement to find a subset of a given set $S = \{S_1, S_2, \dots, S_n\}$ of n positive integers whose SUM is equal to a given positive integer d. For example, if $S = \{1, 2, 5, 6, 8\}$ and $d = 9$ , there are two solutions $\{1,2,6\}$ and $\{1,8\}$ . Display a suitable message, if the given problem instance doesn't have a solution.
							19. Design and implement to find all Hamiltonian Cycles in a connected undirected Graph G of n vertices using backtracking principle.
							1. Wearable Computer With Temperature Distance Sensors
							2. Weather Imaging CubeSat with Telemetry Transmission
							3. IOT Water Pollution Monitor RC Boat
							4. Mountain Climber Health & GPS Tracker
							5. Contactless IOT Doorbell
							6. IOT Smart Parking Using RFID
							7. IOT Contactless Covid Testing Booth Automation
							8. IOT Social Distancing & Monitoring Robot For Queue
							9. IOT Covid Patient Health Monitor in Quarantine
							10. IOT based Manhole Detection and Monitoring System
							11. IOT based Smart Energy Meter Monitoring with Theft Detection
							12. IOT Weather Station Airship
							13. IOT based Three Phase Power Failure Monitoring with SMS Alerts
							14. IOT based Intelligent Gas Leakage Detector Using Arduino
							15. 360° Aerial Surveillance UAV With IOT Camera
							16. IOT Garbage Segregator & Bin Level Indicator
							17. IOT Temperature & Mask Scan Entry System
		ADVANCE INTERNET OF THINGS LAB	KOT 651	Even	B4-206		

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S. No.	UG / PG	Name of Lab Course (as per University's Teaching and Evaluation Scheme)	Subject Code	Odd / Even Sem	Room No.	Name of the Laboratory (as mentioned on the room; may be different if more than one lab is offered in same room)	List (Object) of Experiments (to be conducted in the MIET Lab; as mentioned in the syllabus prescribed by the university)
							18. IOT based Smart Agriculture Monitoring System Project
							19. IOT Based Automatic Vehicle Accident Detection and Rescue System
							20. Greenhouse Monitoring and Control System using IOT Project
							21. IOT Based Coal Mine Safety Monitoring and Alerting System
							22. IOT Based Heart Monitoring System Using ECG
							23. IOT based Anti-theft Flooring System using Raspberry Pi
							24. Raspberry Pi based Weather Reporting Over IOT
							25. IOT Early Flood Detection & Avoidance
							26. IOT Garbage Monitoring Using Raspberry Pi
							27. IOT Circuit Breaker Project
							28. IOT Mining Tracking & Worker Safety Helmet
							29. IOT Prison Break Monitoring & Alerting System
							30. Raspberry Pi Air and Noise Pollution Monitoring System Over IOT
							1. Write HTML/Java scripts to display your CV in navigator, your Institute website, Department Website and Tutorial website for specific subject
							2. Write an HTML program to design an entry form of student details and send it to store at database server like SQL, Oracle or MS Access.
							3. Write programs using Java script for Web Page to display browsers information.
							4. Write a Java applet to display the Application Program screen i.e. calculator and other.
							5. Writing program in XML for creation of DTD, which specifies set of rules. Create a style sheet in CSS/ XSL & display the document in internet explorer.
							6. Program to illustrate JDBC connectivity. Program for maintaining database by sending queries. Design and implement a simple servlet book query with the help of JDBC & SQL. Create MS Access Database, Create an ODBC link, Compile & execute JAVA JDVC Socket.
		WEB TECHNOLOGY LAB	KCS 652	Even	B4-107A		7. Install TOMCAT web server and APACHE. Access the above developed static web pages for books web site, using these servers by putting the web pages developed.
							8. Assume four users user1, user2, user3 and user4 having the passwords pwd1, pwd2, pwd3 and pwd4 respectively.
							1. Write a servlet for doing the following. Create a Cookie and add these four user id's and passwords to this Cookie.
							2. Read the user id and passwords entered in the Login form and authenticate with the values available in the cookies.
							9. Install a database (Mysql or Oracle). Create a table which should contain at least the following fields: name, password, email-id, phone number Write a java program/servlet/JSP to connect to that database and extract data from the tables and display them. Insert the details of the users who register with the web site, whenever a new user clicks the submit button in the registration page.
							10. Write a JSP which 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
							11. Design and implement a simple shopping cart example with session tracking API.



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		COMPUTER NETWORKS LAB	KCS 653	Even	B4-107A		1. Implementation of Stop and Wait Protocol and Sliding Window Protocol.
							2. Study of Socket Programming and Client – Server model
							3. Write a code simulating ARP /RARP protocols.
							4. Write a code simulating PING and TRACEROUTE commands
							5. Create a socket for HTTP for web page upload and download.
							6. Write a program to implement RPC (Remote Procedure Call)
							7. Implementation of Subnetting .
							8. Applications using TCP Sockets like a. Echo client and echo server b. Chat c. File Transfer
							9. Applications using TCP and UDP Sockets like d. DNS e. SNMP f. File Transfer
							10. Study of Network simulator (NS).and Simulation of Congestion Control Algorithms using NS
							11. Perform a case study about the different routing algorithms to select the network path with its optimum and economical during data transfer. i. Link State routing ii. Flooding iii. Distance vector
							12. To learn handling and configuration of networking hardware like RJ-45 connector, CAT-6 cable, crimping tool, etc.
							13. Configuration of router, hub, switch etc. (using real devices or simulators)
							14. Running and using services/commands like ping, traceroute, nslookup, arp, telnet, ftp, etc.
							15.Network packet analysis using tools like Wireshark, tcpdump, etc.
							16. Network simulation using tools like Cisco Packet Tracer, NetSim, OMNeT++, NS2, NS3, etc.
							17.Socket programming using UDP and TCP (e.g., simple DNS, data & time client/server, echo client/server, iterative & concurrent servers)
	UG	Mini Project	KCS752	Odd	B4-107A		As Per Discussed on Department Basis
	UG	Project	KCS753	Odd	B4-107A		As Per Discussed on Department Basis
	UG	Cloud Computing Lab	KCS-713	Odd	B4-107A		1. Install Virtualbox/VMware Workstation with different flavours of linux or windows OS on top of windows7 or 8.
							2. Install a C compiler in the virtual machine created using virtual box and execute Simple Programs.
							3. Install Google App Engine. Create hello world app and other simple web applications using python/java.
							4. Use GAE launcher to launch the web applications.
							5. Simulate a cloud scenario using CloudSim and run a scheduling algorithm that is not present in CloudSim.
							6. Find a procedure to transfer the files from one virtual machine to another virtual machine.
							7. Find a procedure to launch virtual machine using trystack (Online Openstack Demo Version)
							8. Install Hadoop single node cluster and run simple applications like wordcount.

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**Name of Laboratory Courses with List of Experiments # 2023-24 (II / III / IV year) # Dept. of ECE**

S. No.	UG / PG	Name of Lab Course (as per University's Teaching and Evaluation Scheme)	Subject Code	Odd / Even Sem	Room No.	Name of the Laboratory (as mentioned on the room; may be different if more than one lab is offered in same	List (Object) of Experiments (to be conducted in the MIET Lab; as mentoined in the syllabus precribed by the university)
1	UG	Electronics Devices Lab	BEC351	Odd Sem	B4-307 A	Electronic Devices Lab	1.Study of Lab Equipment and Components: CRO, multimeter, and function generator, power supply-active, passive components and bread board. 2.P-N Junction diode: Characteristics of PN junction diode - static and dynamic resistance measurement from graph. 3.Applications of PN Junction diode: Half & Full wave rectifier- Measurement of Vrms, Vdc, and ripple factor. 4.Characteristics of Zener diode: V-I characteristics of Zener diode, graphical measurement of forward and reverse resistance. 5.Characteristics of Photo diode: V-I characteristics of photo diode, graphical measurement of forward and reverse resistance. 6.Application of Zener diode: Zener diode as voltage regulator. Measurement of percentage regulation by varying load resistor. 7.Characteristic of BJT: BJT in CE configuration- graphical measurement of hparameters from input and output characteristics. Measurement of Av, Ai, Ro and Ri of CE amplifier with potential divider biasing. 8.Field Effect Transistors: Single stage common source FET amplifier –plot of gain in dB Vs frequency, measurement of, bandwidth, input impedance, maximum signal handling capacity (MSHC) of an amplifier. 9.To Design 12 V Regulated Power Supply Using MultiSim Software/Tinker CAD 10.To Design Wein Bridge Oscillator.
2	UG	Digital System Design Lab	BEC352	Odd Sem	B4-308	Digital System Design Lab	1. Introduction to digital electronics lab- nomenclature of digital ICs, specifications, study of the data sheet, Concept of Vcc and ground, verification of the truth tables of logic gates using TTL ICs. 2. Implementation of the given Boolean function using logic gates in both SOP and POS forms. 3.Verification of state tables of RS, JK, T and D flip-flops using NAND & NOR gates. 4. Implementation and verification of Decoder using logic gates. 5. Implementation and verification of Encoder using logic gates. 6. Implementation of 4:1 multiplexer using logic gates. 7. Implementation of 1:4 demultiplexer using logic gates. 8. Design, and verify the 4-bit asynchronous counter. 9. Implementation of single bit magnitude comparator 10. To design and verify operation of Half Adder & Full Adder

3	UG	Network Analysis and Synthesis lab	KEC353	Odd Sem	B4-309	Network Analysis & Synthesis lab	1. Verification of Kirchhoff's laws.
							2. Verification of Superposition theorem.
							3. Verification of Thevenin's Theorem and Maximum power transfer theorem.
							4. Verification of Tallegen's theorem.
							5. Measurement of power and power factor in a single phase AC series inductive circuit and study improvement of power factor using capacitor.
							6. Study of phenomenon of resonance in RLC series circuit and obtain resonant frequency.
							7. Design and find cut-off frequency of low pass and high pass filters.
							8. Design and find the pass band frequencies of band pass filters.
							9. Basic Signal Generation Using MATLAB.
							10. To calculate Laplace Transform & inverse Laplace Transform of function using MATLAB.
4	UG	Integrated Circuits Lab	KEC551	Odd Sem	B4-107 B	Integrated Circuits Lab	1. Design the following amplifiers: a) A unity gain amplifier. b) A non-inverting amplifier with a gain of "A". c) An inverting amplifier with a gain of "A".
							2. To construct and study the voltage to current and current to voltage converter.
							3. Second order filters using operational amplifier for : a) Low pass filter of cut off frequency 1 KHz. b) High pass filter of frequency 12 KHz.
							4. Study and design voltage comparator and zero crossing detectors.
							5. Design and construct astable multivibrator using IC 555 and a) Plot the output waveform. b) Measure the frequency of oscillation.
							6. Design and construct a monostable multivibrator using IC 555 and a) Plot the output waveform. b) Measure the time delay.
							7. Implement Schmitt Trigger Circuit using IC 555.
							8. Function generator using operational amplifier (Sine, triangular & square wave).
							9. Design Wien bridge oscillator using operational amplifier.
							10. Design the Integrator and Differentiator for a given time constant.
5	UG	Microprocessor & Microcontroller Lab	KEC552	Odd Sem	B4-309	Microprocessor & Microcontroller Lab	1. Write a program using 8085 Microprocessor for Decimal, Hexadecimal addition and subtraction of two Numbers.
							2. Write a program using 8085 Microprocessor for addition and subtraction of two BCD numbers.
							3. To perform multiplication and division of two 8 bit numbers using 8085.
							4. To find the largest and smallest number in an array of data using 8085 instruction set.
							5. To write a program to arrange an array of data in ascending and descending order.
							6. Write a program of Flashing LED connected to port 1 of the 8051 Micro Controller.
							7. Write a program to generate 10 kHz square wave using 8051.
							8. Write a program to show the use of INT0 and INT1 of 8051.
							9. To add two binary no. using 8086.
							10. To find the maximum no. in a given string using 8086.

6	UG	Digital Signal Processing Lab	KEC553	Odd Sem	B4-106	Digital Signal Processing Lab	1. Introduction to MATLAB and or Open Source Software, Scilab (Using Spoken Tutorial MOOCs). 2. Write a Program for the generation of basic signals such as unit impulse, unit step, ramp, exponential, sinusoidal and cosine. 3. Implement IIR Butterworth analog Low Pass for a 4 KHz cut off frequency. 4. Verify Blackman and Hamming windowing techniques. 5. Evaluate 4-point DFT of and IDFT of $x(n) = 1, 0 \leq n \leq 3; 0$ elsewhere. 6. Verify Linear convolution of two sequences using FFT 7. Verify Circular Convolution of two sequences using FFT. 8. To verify FFT as sample interpolator. 9. Write a MATLAB program to design Chebyshev Type-I (Low pass filter, High pass, Band pass & Band stop filter). 10. Write a MATLAB program to design an FIR Low pass, High pass, Band pass, Band stop filter using Rectangular window.
7	UG	Digital Image Processing Lab	KEC751 A	Odd Sem	B4-106	Digital Image Processing Lab	1. Write a MATLAB program to learn the basic image processing operations. 2. Write a MATLAB program for geometric transformation. 3. Write a MATLAB program for image enhancement using Histogram equalization. 4. Write a MATLAB program to perform smoothing or averaging filter in spatial domain. 5. Write a MATLAB program to perform smoothing or averaging filter in frequency domain. 6. Write a MATLAB program for image restoration. 7. Write a MATLAB program of sharpening of image using gradient mask. 8. Write a MATLAB program for performing morphological operations on the image. 9. Write a MATLAB program for edge detection of an image. 10. Write a MATLAB program for DCT based image compression
8	UG	Communication Engineering Lab	BEC451	Even Sem	B4-308	Communication Engineering Lab	1. To study DSB/SSB amplitude modulation & determine its modulation factor & power in side bands. 2. To study amplitude demodulation by linear diode detector. 3. To study frequency modulation and determine its modulation factor. 4. To study Pulse Amplitude Modulation (a) Using switching method. (b) By sample and hold circuit. 5. To demodulate the obtained PAM signal by second order LPF. 6. To study Pulse Width Modulation and Pulse Position modulation. 7. To study sampling and reconstruction of Pulse Amplitude modulation system. 8. To construct a square wave with the help of Fundamental Frequency and its Harmonic components. 9. To generate DSB/SSB amplitude modulation and plot its fourier transform using MATLAB. 10. To generate frequency modulation and plot its spectrum using MATLAB.
9	UG	Analog Circuits Lab	BEC-452	Even Sem	B4-307 A	Analog Circuits Lab	1. Characteristic of BJT: Study of BJT in various configurations (such as CE/CS, CB/CG, CC/CD) 2. Measurement of Op-Amp parameters: Common mode gain, differential mode gain, CMRR, slew rate. 3. Applications of Op-Amp: Op-Amp as summing amplifier, difference amplifier. 4. Applications of Op-Amp: integrator and differentiator. 5. Study of sinusoidal oscillators- RC oscillators (phase shift, Wien bridge etc.). 6. Study of LC oscillators (Hartley, Colpitt oscillator) 7. Simulation of amplifier circuits studied in the lab using any available simulation software and measurement of bandwidth and other parameters with the help of simulation software. 8. Design and study of (ADC & DAC) Converter. 9. Design of automatic circuit using LDR. 10. LED on - off circuit using IC 555.

10	UG	Signal System Lab	BEC-453	Even Sem	B4-106	Signal System Lab	1. Introduction to MATLAB
							2. Basic plotting of signals
							3. Time and Amplitude transformations
							4. Convolution of given signals
							5. Autocorrelation and Cross-correlation
							6. Fourier Series and Gibbs Phenomenon
							7. Calculating transforms using MATLAB
							8. Impulse response and Step response of a given system
							9. Pole-zero diagram and bode diagram
							10. Frequency response of a system
11	UG	Digital Communication Lab	KEC-651	Even Sem	B4-308	Digital Communication Lab	1.To study Eye diagram patterns of various digital pulses.
							2.To study generation of Unipolar RZ & NRZ Line Coding.
							3.Implementation and analysis of BASK modulation and demodulation
							4.Implementation and analysis of BFSK modulation and demodulation
							5.Implementation and analysis of BPSK modulation and demodulation.
							6.To study generation and detection of QPSK using MATLAB.
							7.To study generation and detection of DPSK using MATLAB.
							8.To study the working of Convolution encoder.
							9. To construct a Square wave with the help of Fundamental frequency and its harmonic components using MATLAB.
							10. To study of Manchester coding and decoding.
12	UG	Control System Lab	KEC-652	Even Sem	B4-106	Control System Lab	1. Introduction to MATLAB Control System Toolbox.
							2. Determine transpose, inverse values of given matrix.
							3. Plot the pole-zero configuration in s-plane for the given transfer function.
							4. Determine the transfer function for given closed loop system in block diagram representation.
							5. Create the state space model of a linear continuous system.
							6. Determine the State Space representations of the given transfer function.
							7. Determine the time response of the given system subjected to any arbitrary input.
							8. Plot unit step response of given transfer function and find delay time, rise time, peak time, peak overshoot and settling time.
							9. Determine the steady state errors of a given transfer function.
							10. Plot root locus of given transfer function, locate closed loop poles for different values of k.
13	UG	CAD for Electronics Lab	KEC-653B	Even Sem	B-106	CAD for Electronics Lab	1. (a) Transient Analysis of BJT inverter using step input. (b)DC Analysis (VTC) of BJT inverter with and without parameters.
							2. (a) Transient Analysis of NMOS inverter using step input. (b) Transient Analysis of NMOS inverter using pulse input. (c) DC Analysis (VTC) of NMOS inverter with and without parameters.
							3. (a) Analysis of CMOS inverter using step input. (b) Transient Analysis of CMOS inverter using step input with parameters. (c) Transient Analysis of CMOS inverter using pulse input. (d) Transient Analysis of CMOS inverter using pulse input with parameters. (e) DC Analysis (VTC) of CMOS inverter with and without parameters.
							4. Transient & DC Analysis of NAND Gate inverter using CMOS inverter.
							5. Transient DC Analysis of NOR Gate inverter and implementation of XOR gate using NOR gate
							6. Design and Simulation of Full Adder using Verilog/VHDL .
							7. Design and Simulation of 4x1 MUX using Verilog/VHDL.
							8.Design and Simulation of 3 to 8 decoder using Verilog/VHDL
							9. To design and simulate a parallel adder using Verilog HDL.
							10.Design and Simulation of a Differential Amplifier using PSpice.

14	PG	Optical & Fiber Communication LAB	MTEC 151	Odd Sem	B4-307A	Optical Fiber Communication LAB	1. Measurement of Numerical Aperture
							2. Measurement of Attenuation and Bending Loss
							3. Study of Analog Link
							4. Study of BER and Q-factor estimation in the optical system simulation
							5. EDFA design for DWDM link
							6. Study the Characteristics of a Communication channels AWGN BSC
							7. Analog and Digital Modulation Frequency Modulation and Demodulation QPSK Modulation and Demodulation
							8. Conventional Encoder and Decoder
15	PG	Communication Engineering Lab	MTEC-152	Odd Sem	B4-106	Communication Engineering 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.
16	PG	Modeling and Simulation of Communication System Lab	MTEC-251	Even Sem	B4-106	Modeling and Simulation of Communication System Lab	1. Study and Analysis of different types of Analog Communication Circuit using Simulation Software (any two circuits)
							2. Study and Analysis of different of Digital Communication Systems using Simulation Software (any three)
							3. Study and Analysis of Frequency hopped Spread Spectrum System
							4. Study and Analysis of Direct Sequence Spread Spectrum System
							5. Study and Designing of Equalizers for Digital Communication
							6. Study of Eye Pattern using Simulation
							7. Study and Implementation of Convolution Codes using Simulation
							8. Study and Implementation of Cyclic Codes using Simulation Method

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### Name of Laboratory Courses with List of Experiments # 2023-24 (II / III / IV year) # Dept. of Electrical Engineering

S. No.	UG / PG	Name of Lab Course (as per University's Teaching and Evaluation Scheme)	Subject Code	Name of the Laboratory (as mentioned on the room; may be different if more than one lab is offered in same room)	List (Object) of Experiments (to be conducted in the MIET Lab; as mentoined in the syllabus precribed by the university)
1	UG	Circuit Simulation Lab	BEE-351	Simulation Lab I & II	<ol style="list-style-type: none"> <li>1. Verification of principle of Superposition with AC sources using Multisim/ PSPICE.</li> <li>2. Verification of Thevenin and Maximum Power Transfer theorems in AC Circuits using Multisim/ PSPICE.</li> <li>3. Verification of Norton theorems in AC Circuits using Multisim/ PSPICE.</li> <li>4. Verification of Tellegen's theorem for two networks of the same topology using Multisim/ PSPICE.</li> <li>5. Determination of Z and h-parameters (DC only) for a network and computation of Y and ABCD Parameters using Multisim/ PSPICE.</li> <li>6. Determination of driving point and transfer functions of a two port ladder network and verify with theoretical values using Multisim/ PSPICE.</li> <li>7. Determination of transient response of current in RL and RC circuits with step voltageinput.</li> <li>8. Determination of transient response of current in RLC circuit with step voltage inputforunder damped, critically damped and over damped cases.</li> <li>9. Determination of image impedance and characteristic impedance of T and <math>\Pi</math> networks, using O.C. and S.C. tests.</li> <li>10. Verification of parameter properties in inter-connected two port networks: series, parallel and cascade using Multisim/ PSPICE.</li> <li>11. Determination of frequency response of a Twin – T-notch filter.</li> <li>12. To determine attenuation characteristics of a low pass / high pass active filters.</li> </ol>
2	UG	Electrical Measurements and Instrumentation Lab	BEE-352	Electrical Measurement Lab	<ol style="list-style-type: none"> <li>1. Calibration of AC voltmeter and AC ammeter.</li> <li>2. Measurement of inductance using Maxwell's Bridge.</li> <li>3. Measurement of capacitance using Schering Bridge.</li> <li>4. Measurement of low resistance using Kelvin's Double Bridge.</li> <li>5. Measurement of Power using CT and PT.</li> <li>6. Measuring displacement using LVDT.</li> <li>7. Measuring temperature using thermocouple.</li> <li>8. PC based data logging of temperature sensor using LabVIEW/ MATLAB.</li> </ol> <p>Value Added Experiments</p> <ol style="list-style-type: none"> <li>9.Measurement of Inductance using Anderson's Bridge.</li> <li>10.Measurement of Capacitance Using De-Sauty's Bridge.</li> </ol>

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### Name of Laboratory Courses with List of Experiments # 2023-24 (II / III / IV year) # Dept. of Electrical Engineering

S. No.	UG / PG	Name of Lab Course (as per University's Teaching and Evaluation Scheme)	Subject Code	Name of the Laboratory (as mentioned on the room; may be different if more than one lab is offered in same room)	List (Object) of Experiments (to be conducted in the MIET Lab; as mentoined in the syllabus precribed by the university)
3	UG	Electrical Workshop	BEE-353	Electrical Engineering Workshop	<ol style="list-style-type: none"> <li>1. To study the working and Control of two lamps in series and in parallel</li> <li>2. To perform the stair case working and it's testing.</li> <li>3. To study the working principle and wiring of fluorescent lamp.</li> <li>4. To study and wiring of distribution board including power plug using isolator, MCB, ELCB.</li> <li>5. To study and estimate a typical, BHK house wiring.</li> <li>6. Familiarization, soldering, testing and observing the wave forms on CRO of a HW and FW uncontrolled rectifier (using diodes) with capacitor filter.</li> <li>7. Visit your college substation and familiarize the supply system, Transformer, HT Panel and Distribution etc.</li> <li>8. To study construction, working and application of workshop tools. Also study the Electrical and Electronics Symbols.</li> <li>9. To study the wires, cables and their gauges, Domestic Electrical Accessories.</li> <li>10. Mini Project on PCB.</li> <li>11. To study fault, Remedies in Domestic Installation and Indian Electricity Rules.</li> <li>12. To study the different types of earthing system and measure the earth resistance.</li> </ol>
4	UG	Network Analysis & Synthesis Lab	BEE-451	Network Lab	<ol style="list-style-type: none"> <li>1. Verification of Maximum power transfer theorem.</li> <li>2. Verification of Tallegen's theorem.</li> <li>3. Study of phenomenon of resonance in RLC series circuit and obtain resonant frequency.</li> <li>4. Design and find cut-off frequency of low pass and high pass filters.</li> <li>5. Design and find the pass band frequencies of band pass filters.</li> <li>6. Design and find the stop band frequencies of band reject filters.</li> <li>7. Determination of two port network Z and h parameters.</li> <li>8. Verification of parameters properties in interconnection of 2, two port networks in series-series interconnection.</li> <li>9. Verification of parameters properties in interconnection of 2, two port networks in parallel-parallel interconnection.</li> <li>10. Determination of Z parameters of a T network and Computation of corresponding parameters to equivalent <math>\pi</math> network.</li> <li>11. To perform the transient response of RL circuit.</li> <li>12. Verification of parameters properties in interconnection of 2, two port networks in cascade interconnection.</li> </ol>



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5	UG	Electrical Machine-I Lab	BEE-452	Electrical Machine Lab	<ol style="list-style-type: none"> <li>1. To obtain magnetization characteristics of a DC shunt generator.</li> <li>2. To obtain efficiency of a DC shunt machine using Swinburne's test.</li> <li>3. To perform Hopkinson's test and determine losses and efficiency of DC machine.</li> <li>4. To obtain speed- torque characteristics of a DC shunt motor.</li> <li>5. To obtain speed control of DC shunt motor using (a) armature resistance control (b) field control</li> <li>6. To obtain speed control of DC separately excited motor using Ward-Leonard.</li> <li>7. To obtain equivalent circuit, efficiency and voltage regulation of a single-phase transformer using O.C. and S.C. tests.</li> <li>8. To obtain efficiency and voltage regulation of a single-phase transformer by Sumpner's test.</li> <li>9. To obtain 3-phase to 2-phase conversion by Scott connection.</li> <li>10. To demonstrate the parallel operation of three phase transformer and to obtain the load sharing at a load.</li> </ol> <p>Value Added Experiments</p> <ol style="list-style-type: none"> <li>11. To simulate 3-phase Rectifier and obtain speed-torque characteristics of a DC-Shunt Motor</li> <li>12. To simulate 3-phase Inverter and obtain Performance characteristics of a 3-phase Induction Motor</li> </ol>
6	UG	Digital Electronics Lab	BEE-453	Electronics Lab	<ol style="list-style-type: none"> <li>1. Introduction to digital electronics lab- nomenclature of digital ICs, specifications, study of the data sheet, Concept of Vcc and ground, verification of the truth tables of logic gates using TTL ICs.</li> <li>2. Implementation of the given Boolean function using logic gates in both SOP and POS forms.</li> <li>3. Verification of state tables of RS, JK, T and D flip-flops using NAND &amp; NOR gates.</li> <li>4. Implementation and verification of Decoder using logic gates.</li> <li>5. Implementation and verification of Encoder using logic gates.</li> <li>6. Implementation of 4:1 multiplexer using logic gates.</li> <li>7. Implementation of 1:4 demultiplexer using logic gates.</li> <li>8. Implementation of 4-bit parallel adder using 7483 IC.</li> <li>9. Design, and verify the 4-bit synchronous counter.</li> <li>10. Design, and verify the 4-bit asynchronous counter.</li> </ol> <p>Value added Experiment</p> <ol style="list-style-type: none"> <li>11. To verify BCD to excess-3 Code conversion using NAND gates. To study and verify the truth table of excess-3 to BCD code converter</li> <li>12. To verify Binary numbers to Gray code conversions.</li> </ol>

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7	UG	Power System-I Lab	KEE-551	Power System Lab	<ol style="list-style-type: none"> <li>1. Calculate the parameters of single-phase transmission line</li> <li>2. Calculate the parameters of three phase single circuit transmission line</li> <li>3. Calculate the parameters of three phase double circuit transmission line</li> <li>4. Determine the ABCD constant for transmission line.</li> <li>5. Simulate the Ferranti effect in transmission line</li> <li>6. Calculate the corona loss of transmission line</li> <li>7. Calculation of sag &amp; tension of transmission line</li> <li>8. Calculate the parameters for underground cable.</li> </ol> <p>Value added Experiments</p> <ol style="list-style-type: none"> <li>9. Calculate the parameters of 3-phase single trasmissin line composed of ACSR conductor</li> <li>10. To find the ABCD parameter of a medium tranmission line (for T-model)</li> </ol>
8	UG	Control System Lab	KEE-552	Control System Lab	<ol style="list-style-type: none"> <li>1. To determine speed-torque characteristics of an AC servomotor.</li> <li>2. To determine response of first order and second order systems for step input for various values of constant 'K' using linear simulator unit and compare theoretical and practical results.</li> <li>3. To study characteristics of positional error detector by angular displacement of two servo potentiometers.</li> <li>4. To study P, PI and PID temperature controller for an oven and compare their characteristics.</li> <li>5. To study performance of servo voltage stabilizer at various loads using load bank.</li> <li>6. To determine time domain response of a second order system for step input and obtain performance parameters.</li> <li>7. To convert transfer function of a system into state space form and vice-versa.</li> <li>8. To plot root locus diagram of an open loop transfer function and determine range of gain 'k' for stability.</li> <li>9. To plot a Bode diagram of an open loop transfer function.</li> <li>10. To draw a Nyquist plot of an open loop transfers functions and examine the stability of the closed loop system.</li> </ol>

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### Name of Laboratory Courses with List of Experiments # 2023-24 (II / III / IV year) # Dept. of Electrical Engineering

S. No.	UG / PG	Name of Lab Course (as per University's Teaching and Evaluation Scheme)	Subject Code	Name of the Laboratory (as mentioned on the room; may be different if more than one lab is offered in same room)	List (Object) of Experiments (to be conducted in the MIET Lab; as mentoined in the syllabus precribed by the university)
9	UG	Electrical Machines - II Lab	KEE-553	Electrical Machine Lab	<ol style="list-style-type: none"> <li>1. To perform no load and blocked rotor tests on a three phase squirrel cage induction motor and determine equivalent circuit.</li> <li>2. To perform load test on a three phase induction motor and draw Torque -speed characteristics</li> <li>3. To perform no load and blocked rotor tests on a single phase induction motor and determine equivalent circuit.</li> <li>4. To study speed control of three phase induction motor by varying supply voltage and by keeping V/f ratio constant.</li> <li>5. To perform open circuit and short circuit tests on a three phase alternator.</li> <li>6. To determine V-curves and inverted V-curves of a three phase synchronous motor.</li> <li>7. To determine the direct axis reactance (<math>X_d</math>) and quadrature axis reactance (<math>X_q</math>) of synchronous machine.</li> <li>8. To study synchronization of an alternator with the infinite bus by using: (i) dark lamp method (ii) two bright and one dark lamp method.</li> <li>9. To determine speed-torque characteristics of three phase slip ring induction motor and study the effect of including resistance, or capacitance in the rotor circuit.</li> <li>10. To determine speed-torque characteristics of single phase induction motor and study the effect of voltage variation.</li> <li>11. To determine speed-torque characteristics of a three phase induction motor by               <ol style="list-style-type: none"> <li>(i) keeping v/f ratio constant</li> <li>(ii) increasing frequency at the rated voltage</li> </ol> </li> </ol>
10	UG	Power System-II Lab	KEE-651	Power System Lab	<p>(A) Hardware Based Experiments:</p> <ol style="list-style-type: none"> <li>1. To Study the over-current relay and the effect of PSM and TSM.</li> <li>2. To study percentage differential relay.</li> <li>3. To study Ferranti effect of a transmission line/cable.</li> <li>4. To measure the dielectric Strength of transformer oil.</li> <li>5. To study the Synchronization of alternator with infinite bus bar. (Virtual Lab)</li> <li>6. To determine positive sequence, negative sequence and zero sequence reactance of an alternator.</li> <li>7. To Study the effect of different shape of electrodes on dielectric (air) breakdown. (Virtual Lab)</li> <li>8. To Study the gas actuated Buchholz relay for oil filled transformer. (Virtual Lab)</li> <li>9. To determine the sub-transient (<math>x_d''</math>), transient (<math>x_d'</math>) and steady state reactance (<math>x_d</math>) of a synchronous machine.</li> </ol> <p>(B) Simulation Based Experiments (using Scilab/MATLAB or any other equivalent open source software platform)</p> <ol style="list-style-type: none"> <li>1. To obtain formation of Y-bus.</li> <li>2. To perform symmetrical fault analysis in a power system.</li> <li>3. To perform unsymmetrical fault analysis in a power system.</li> </ol>

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S. No.	UG / PG	Name of Lab Course (as per University's Teaching and Evaluation Scheme)	Subject Code	Name of the Laboratory (as mentioned on the room; may be different if more than one lab is offered in same room)	List (Object) of Experiments (to be conducted in the MIET Lab; as mentoined in the syllabus precribed by the university)
11	UG	Microprocessor and Microcontroller Lab	KEE-652	Microprocessor Lab	<ol style="list-style-type: none"> <li>1. To study 8085 / 8086 based microprocessor system</li> <li>2. To perform mathematical operations (addition &amp; subtraction) on two 8-bit numbers</li> <li>3. To perform multiplication on two 8-bit numbers</li> <li>4. To perform division on two 8-bit numbers</li> <li>5. To develop and run a program for finding out the largest number from given two 8-bit numbers</li> <li>6. To develop and run a program for finding out the smallest number from given two 8-bit numbers</li> <li>7. To develop and run a program for arranging in ascending order of a given set of 8-bit numbers</li> <li>8. To develop and run a program for arranging in descending order of a given set of 8-bit numbers</li> <li>9. To perform computation of square root of a given number</li> </ol> <p>PART B SUGGESTIVE LIST OF EXPERIMENTS (Through Virtual Lab Link):</p> <ol style="list-style-type: none"> <li>1. Write a program using 8085 Microprocessor for Decimal, Hexadecimal addition and subtraction of two Numbers. (Through Virtual Lab Link)</li> <li>2. Write a program using 8085 Microprocessor for addition and subtraction of two BCD numbers. (Through Virtual Lab Link)</li> <li>3. To perform multiplication and division of two 8 bit numbers using 8085. (Through Virtual Lab Link)</li> <li>4. To write a program using 8086 to arrange an array of data in ascending and descending order. (Through Virtual Lab Link)</li> </ol>
12	UG	Power Electronics Lab	KEE-653	Power Electronics Lab	<p>Note: Minimum 10 experiments are to be performed from the following list:</p> <ol style="list-style-type: none"> <li>1. To study triggering of (i) IGBT (ii) MOSFET (iii) power transistor</li> <li>2. To study V-I characteristics of SCR and measure latching and holding currents.</li> <li>3. To compare the R, RC &amp; UJT trigger circuit for SCR.</li> <li>4. To study the commutation circuit for SCR.</li> <li>5. To study single phase fully controlled bridge rectifiers with resistive and inductive loads.</li> <li>6. To study single phase fully controlled bridge rectifiers with DC motor load.</li> <li>7. To study single phase cyclo-converter</li> <li>8. To study the four quadrant operation of chopper circuit</li> <li>9. To study MOSFET/IGBT based single-phase bridge inverter.</li> </ol> <p>Software based experiments (Scilab/MATLAB or any equivalent open source software)</p> <ol style="list-style-type: none"> <li>10. To obtain the simulation of single phase half wave controlled rectifier with R and RL load and plot load voltage and load current waveforms.</li> <li>11. To obtain simulation of single phase fully controlled bridge rectifier and plot load voltage and load current waveform for inductive load.</li> <li>12. To obtain simulation of single phase full wave ac voltage controller and draw load voltage and load current waveforms for inductive load.</li> </ol>

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13	UG	Industrial Automation & PLC Lab	KEE-751	Siemens Automation (PLC & HMI) Lab	DCS 1. Study hardware and software platforms for DCS 2. Simulate analog and digital function blocks 3. Study, understand and perform experiments on timers and counters 4. Logic implementation for traffic Control Application 5. Logic implementation for Bottle Filling Application PLC 1. Study hardware and software used in PLC 2. Implementation Logic Gates 3. Implementation of DOL Starter 4. Implementation of On-Delay Timer 5. Implementation of Off-Delay Timer 6. Implementation of Up-Down Counter

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Name of Laboratory Courses with List of Experiments # 2023-24 (II / III / IV year) # Dept. of Mechanical Engineering							
S. No.	UG / PG	Name of Lab Course (as per University's Teaching and Evaluation Scheme)	Subject Code	Odd / Even Sem	Room No.	Name of the Laboratory (as mentioned on the room; may be different if more than one lab is offered in same room)	List (Object) of Experiments (to be conducted in the MIET Lab; as mentoined in the syllabus precribed by the university)
1	UG	Fluid Mechanics Lab	BME351	ODD	Q001		To determine the coefficient of impact for vanes.
							To determine coefficient of discharge of an orifice meter
							To determine the coefficient of discharge of Notch (V and Rectangular types).
							To determine the friction factor for the pipes.
							To determine the coefficient of discharge of venturi meter.
							To verify the Bernoulli's Theorem.
							To find critical Reynolds number for a pipe flow.
							To determine the meta-centric height of a floating body.
2	UG	Material testing lab	BME352	ODD	Q003	Material testing lab	To determine the minor losses due to sudden enlargement, sudden contraction and bends.
							To verify Strength test of a given mild steel specimen on UTM with full details and stress versus strain plot on the machine.
							To perform Other tests such as shear, bend tests on UTM.
							To perform Impact test on impact testing machine like Charpy
							To perform Impact test on impact testing machine like Izod
							To perform Hardness test of given specimen using Rockwell testing machines
							To perform Hardness test of given specimen using Brinell testing machines
							To perform Fatigue test on fatigue testing machine.
3	UG	COMPUTER AIDED MACHINE DRAWING-I LAB	BME353	ODD	Q 205	COMPUTER AIDED MACHINE DRAWING-I LAB	Study of NDT (non-destructive testing) methods like magnetic flaw detector, ultrasonic flaw detector, eddy current testing machine, dye penetrant tests.
							Computer aided drafting (08 part modelling drawing) using software Solid Edge
							Draw different types of threads profiles and Hexagonal Nut bolt assembly
							Draw different types of Butt riveted joint.
							Draw different types of Lap riveted joint.
							Draw sectional front view and Top view of knuckle joint assembly
							Solid Edge Part Drawing: Part Number 1 (Add on)
							Solid Edge Part Drawing: Part Number 2 (Add on)
4	UG	Applied Thermodyanimcs Lab	BME451	EVEN	Q002	Applied Thermodyanimcs Lab	Study of Fire Tube boiler.
							Study of Water Tube boiler.
							Study and working of Two stroke petrol Engine.
							Study and working of Four stroke petrol Engine.
							Study and working of two stroke Diesel Engine.
							Study and working of four stroke Diesel Engine.
							Study of Impulse & Reaction turbine.
							Study of steam Engine model.
		Manufacturing				Manufacturing	Study of Gas Turbine Model.
							Making of Pattern by using Wax or Wood
							To Prepare the Mould and Casting cavity
							To perform Arc welding experiment using arc welding equipments
							To perform Gas welding experiment using gas welding equipments

5	UG	Manufacturing process Lab	BME452	EVEN		Manufacturing process Lab	To perform welding using Resistance welding equipments To Finish the surface on surface grinding machine To Drill holes on drilling machine and study of twist-drill Study of different types of tools and its angles & materials. To perform Soldering & Brazing experiment
6	UG	COMPUTER AIDED MACHINE DRAWING-II LAB	BME453	EVEN	Q,205	COMPUTER AIDED MACHINE DRAWING-II LAB	Draw the common conventional symbols for representation of machine components and materials Draw sheet of concept of Limits, fits and tolerances in production drawings Develop 3D drawings of simple machine parts by 3D modeling software SolidEdge Draw assembly drawing of lathe tool post, tail stock, Draw assembly drawing of Stuffing box, connecting rod and safety valve on drawing sheets
7	UG	Heat and Mass Transfer Lab	KME 551	ODD		Heat and Mass Transfer Lab	To determine the total thermal resistance and total thermal conductivity of composite wall. To calculate the actual rate of heat transfer through the composite cylinders from the measured interface temperature of two insulating materials with known thermal conductivities and to calculate the effective thermal conductivity of the composite cylinders. To calculate the average heat transfer coefficient of vertical cylinder under natural convection. To calculate the heat transfer coefficient experimentally & theoretically for free convection and compare the theoretical temperature distribution with experimentally obtained distribution. To calculate the heat transfer coefficient experimentally & theoretically for forced convection and compare the theoretical temperature distribution with experimentally obtained distribution. To calculate emissivity of a test plate at different temperatures. To plot the temperature vs time response of three pipes. To plot the temperature distribution along the length of three pipes at different time intervals. To calculate the overall heat transfer coefficient for both parallel and counter flow arrangement in double pipe heat exchanger. To calculate the Stefan's Boltzmann Constant. To determine thermal conductivity of a insulating powder material.
8	UG	Python Lab	KME 552	ODD		Python Lab	Write a program to find root of quadratic equation Write a program to find root of quadratic equation Write a program to input and print the element sum of user defined matrix Write a program to input and multiply two different matrices Write a program to compute eigen value and vector of a given 3*3 matrix using NumPy Write a program to find a solution of linear equations in y-mx+c Write a program to draw line using equation y=mx+c Write the program to determine the intersection point of two line. Draw various types of charts using matplotlib Write a program to perform equations of uniform motion of kinematics : i. $v = u + at$ ii. $s = ut + \frac{1}{2}at^2$ iii. $v^2 = u^2 - 2as$

9	UG	INTERNET OF THINGS	KME 553	ODD		INTERNET OF THINGS	Familiarization with concept of IoT, Arduino/Raspberry Pi and perform necessary software installation
							To interface motor using relay with Arduino/Raspberry Pi and write a program to turn ON/OFF motor.
							To interface sensors* with Arduino/Raspberry Pi and write a program to displaysensors data on the computer screen
							To interface OLED with Arduino/Raspberry Pi and write a program to display sensor data on it.
							To interface sensor with Arduino/Raspberry Pi and write a program to turn ON/OFF Relay when sensor data is detected
							To interface sensor with Arduino/Raspberry Pi and write a program to turn ON/OFF Solenoid valve when sensor data is detected.
							To interface sensor with Arduino/Raspberry Pi and write a program to turn ON/OFF Linear Actuator when sensor data is detected.
							To interface sensor with Arduino/Raspberry Pi and write a program to turn ON/OFF Starter Motor when sensor data is detected.
							To interface Bluetooth with Arduino/Raspberry Pi and write a program to send sensor data to smart phone using Bluetooth
10	UG	Refrigeration and Air Conditioning Lab	KME 651	EVEN	Q106	Refrigeration and Air Conditioning Lab	To study basic components and control devices of refrigeration and air conditioning system.
							To study of Hermetically sealed compressor.
							Handling use and familiarization with refrigeration tools and accessories such as: Tube cutter, Tube bender [spring type], Flaring tool, Swaging tool, Pinch off etc.
							To experiment on refrigeration test rig and calculation of various performance parameters.
							To experiment on air conditioning test rig and calculation of various performance parameters.
							To study of window air conditioner.
							To study of desert coolers and determine the change in temperature and humidity of ambient air
							To study of psychrometer and determination of humidity of air using sling psychrometer.
							To study the construction and working of swash plate type compressor.
11	UG	Machine Design Lab	KME 652	EVEN			To study of different types of condensers used in refrigeration system.
							Design a knuckle joint subjected to given tensile load.
							Design a riveted joint subjected to given eccentric load.
							Design of shaft subjected to combined constant twisting and bending loads
							Design of shaft subjected to fluctuating loads
							Design a transverse fillet welded joint subjected to given tensile load.
							Design & select suitable Rolling Contact Bearing for a shaft with given specifications
							Design a cylinder head of an IC Engine with prescribed parameters.
							Design of Piston & its parts of an IC Engine



12	UG		KME 653	EVEN		To study various types of kinematics links, pairs, chains & Mechanisms
						To study Whitworth Quick Return Motion Mechanisms, Reciprocating Engine Mechanism, and Oscillating Engine Mechanism
						To study of inversions of four bar linkage
						To study of inversions of single/double slider crank mechanisms
						To study various types of gear (Helical, cross helical, worm, bevel gear) and gear profile (involute and cycloidal) and condition for interference Helical, cross helical, worm, bevel gear
						To compute the output velocity in various gear trains
						To study gyroscopic effects through models To determine gyroscopic couple on Motorized Gyroscope
						To perform experiment on dead weight type governor to prepare performance characteristic Curves, and to find stability & sensitivity
						To determine whirling speed of shaft theoretically and experimentally
						To perform the experiment for static / dynamic balancing
13	UG	Measurement & Metrology lab	KME 751	ODD	Q106	Measurement & Metrology lab
						To measure the angle of given wedge using sine bar and slip gauge.
						To study and sketch of dial indicator.
						To study different types of comparators
						To find out the taper angle of given work piece by using bevel protractor.
						To study and understand different types of limits, fits, and tolerances
						To find out the speed using stroboscope.
						To determine the width of wooden block with the help of vernier caliper.
						To determine the external diameter of given specimen with micrometer.
						To study different methods of temperature measurement.
						To determine co-efficient of discharge of venturimeter.

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1	PG	IT SKILLS LAB I	KMBN151	I SEM	125	Computer Lab	Computer system, projector To Create and Design Admission/Enquiry Forms in MS Word. To design E-book cover pages/Magazine front/ books front/back page using cover page option from Insert menu in MS Word To create Business Cards using Shapes, text, and colors in MS Word. To use smart art and create organization charts in MS word. To make books content page or index page in MS Word. To insert image into the shape in MS Word.To create letterhead, Identity card of any company or institution that you got and insert the Watermark with that company name in the document in MS Word. V Look up & H Look up formula Mathematical functions and statistical functions Date function & Financial Function To demonstrate the use of Mail Merge in MS Word with MS Excel. To insert hyperlink in MS Word. To demonstrate the use of OLE (Object Linking and Embedding) in MS Word To use the data given, get the sum of all the figures within the range in MS Excel. To change your slide layout in MS PowerPoint To change your slide's background color MS PowerPoint. To make design changes that will apply to ALL slides MS PowerPoint. To create new slides MS PowerPoint

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### Name of Laboratory Courses with List of Experiments # 2023-24 (I/ II/year) # Dept. of MCA

S. No.	UG / PG	Name of Lab Course (as per University's Teaching and Evaluation Scheme)	Subject Code	Odd / Even Sem	Room No.	Name of the Laboratory (as mentioned on the room; may be different if more than one lab is offered in same room)	List (Object) of Experiments (to be conducted in the MIET Lab; as mentoined in the syllabus precribed by the university)
1	PG	Problem solving using C Lab	KCA151	ODD	120	Programming Lab	Program to implement conditional statements in c language Program to implement switch-case statements in c language Program to implement looping constructs in c language Program to perform basic input-output operations in c language Program to implement user defined functions in c language Program to implement recursive functions in c language Program to implement one dimensional arrays in c language Program to implement two-dimensional arrays in c language Program to perform various operations on two-dimensional arrays in c language Program to implement multi dimensional arrays in c language Program to implement string manipulation functions in c language Program to implement structure in c language Program to implement union in c language Program to perform file handling operations in c language Program to perform graphical operations in c language
2	PG	AI Programming Lab	KCA351	ODD	010	DBMS&SE Lab	Installation and working on various AI tools such as Python / MATLAB. Programs to solve basic AI problems. Implementation of different AI searching techniques. Implementation of different game playing techniques. Implementation of various knowledge representation techniques. Program to demonstrate the working of Bayesian network. Implementation of pattern recognition problems such as handwritten character/ digit recognition, speech recognition, etc Implementation of different classification techniques. Implementation of various clustering techniques. Natural language processing tool development.
3	PG	Software Engineering Lab	KCA352	ODD	010	DBMS&SE Lab	Prepare a SRS document in line with the IEEE recommended standards Draw the use case diagram and specify the role of each of the actors Prepare state the precondition, post condition and function of each use case Draw the activity diagram Identify the classes. Classify them as weak and strong classes and draw the class diagram. Draw the sequence diagram for any two scenarios. Draw the collaboration diagram. Draw the state chart diagram. Draw the component diagram. Draw the deployment diagram.

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### Name of Laboratory Courses with List of Experiments # 2023-24 (I/ II/year) # Dept. of MCA

S. No.	UG / PG	Name of Lab Course (as per University's Teaching and Evaluation Scheme)	Subject Code	Odd / Even Sem	Room No.	Name of the Laboratory (as mentioned on the room; may be different if more than one lab is offered in same room)	List (Object) of Experiments (to be conducted in the MIET Lab; as mentoined in the syllabus precribed by the university)
4	PG	OBJECT ORIENTED PROGRAMMING LAB	KCA251	EVEN	120	Programming Lab	Use Java compiler and eclipse platform to write and execute java program. Creating simple java programs, Understand OOP concepts and basics of Java programming. Create Java programs using inheritance and polymorphism. Implement error-handling techniques using exception handling and multithreading. Understand the use of java packages. File handling and establishment of database connection. Develop a calculator application in java. Develop a Client Server Application. Develop GUI applications using Swing components
5	PG	DATABASE MANAGEMENT SYSTEMS LAB	KCA252	EVEN	010	DBMS&SE Lab	Installing oracle/ MYSQL. Creating Entity-Relationship Diagram using case tools. Writing SQL statements Using ORACLE /MYSQL: a.Writing basic SQL SELECT statements b.Restricting and sorting data. c.Displaying data from multiple tables d.Aggregating data using group function. e.Manipulating data f.Creating and managing tables. Normalization Creating cursor. Creating procedure and functions. Creating packages and triggers. Design and implementation of payroll processing system Design and implementation of Library Information System. Design and implementation of Student Information System. Automatic Backup of Files and Recovery of Files.

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## Name of Laboratory Courses with List of Experiments # 2023-24 (I/ II/year) # Dept. of MCA

S. No.	UG / PG	Name of Lab Course (as per University's Teaching and Evaluation Scheme)	Subject Code	Odd / Even Sem	Room No.	Name of the Laboratory (as mentioned on the room; may be different if more than one lab is offered in same room)	List (Object) of Experiments (to be conducted in the MIET Lab; as mentoined in the syllabus precribed by the university)
6	PG	DATA STRUCTURES & ANALYSIS OF ALGORITHMS LAB	KCA253	EVEN	120	Programming Lab	To implement addition and multiplication of two 2D arrays To transpose a 2D array To implement stack using array To implement queue using array. To implement circular queue using array To implement stack using linked list. To implement queue using linked list. To implement BFS using linked list. To implement DFS using linked list. To implement Linear Search. .To implement Binary Search. To implement Bubble Sorting. To implement Selection Sorting To implement Insertion Sorting. To implement Merge Sorting. To implement Heap Sorting. To implement Matrix Multiplication by strassen's algorithm Find Minimum Spanning Tree using Kruskal's Algorithm

- xv. Innovation Cell Yes
- xvi. Social Media Cell Yes
- xvii. Compliance of National Academic Depository (NAD), applicable for PGCM/ PGDM Institutions and University Department Yes
- xviii. Upload the respective short video (1 - 2 min) of Infrastructure and facilities available w.r.t the courses in the website [https://www.youtube.com/watch?v=-\\_P2r\\_6OAH4](https://www.youtube.com/watch?v=-_P2r_6OAH4)
- xix. Games and Sports facilities Yes
- xx. **Teaching Learning Process**
- xxi. **For each Post Graduate Courses give the following:**
- xxii. Title of the Course
- xxiii. Laboratory Facilities exclusive to the Post Graduate Course
- 18.16. **Enrollment and placement details of students in the last 3 years** Details given below:

Course	2023-24	2022-23	2021-22
B.Tech. Computer Science & Engg.	358	390	359
B.Tech. Computer Science	55	-	-
B.Tech. Information Technology	58	64	60
B.Tech. Electronics & Communication Engg.	122	122	102
B.Tech. Electrical Engg.	26	28	40
B.Tech. Mechanical Engg.	30	25	29
B.Tech. Chemical Engg.	7	12	08
B.Tech. Biotechnology	40	59	28
B.Tech. Civil Engg.	19	20	24
B.Tech. Computer Science & Information Technology	125	124	63
B.Tech. Computer Science & Engg. (Data Science)	117	119	57
B.Tech. Computer Science & Engg. (Artificial Intelligence and Machine Learning)	128	116	59
B.Tech. Computer Science & Engg. (Artificial Intelligence)	118	113	58
B.Tech. Computer Science & Engg. (IOT)	63	63	57
B.Pharm	98	106	107
MBA	209	179	159
MCA	143	125	106
M.Tech. (Biotechnology)	1	-	05
M.Tech. (Thermal Engg.)	-	-	-
M.Tech. (Computer Science & Engg.)	17	10	08
M.Tech. (Electronics & Communication Engineering)	-	2	08
M.Pharm. (Pharmaceutics)	14	12	12
M.Pharm. (Pharmacology)	14	15	15
<b>Total</b>	<b>1762</b>	<b>1704</b>	<b>1364</b>

#### Placement Details

Course	2022-23	2021-22	2020-21
B.Tech. Computer Science & Engg.	424	687	603

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B.Tech. Information Technology	57	84	64
B.Tech. Electronics & Communication Engg.	99	126	110
B.Tech. Electrical Engg.	23	14	61
B.Tech. Mechanical Engg.	62	37	97
B.Tech. Chemical Engg.	11	9	16
B.Tech. Biotechnology	23	42	58
B.Tech. Civil Engg.	24	20	41
B.Tech. Computer Science & Information Technology	61	-	-
B.Pharm.	22	21	19
MBA	78	31	64
MCA	41	56	59
M.Tech. (Biotechnology)	1	-	-
M.Tech. (Computer Science & Engg.)	-	1	3
M.Tech. (Electronics & Communication Engg.)	-	1	-
M.Pharm. (Pharmaceutics)	2	-	-
M.Pharm. (Pharmacology)	-	-	-

Particular	2022-23	2021-22	2020-21
Maximum Package	27.15 LPA	29.00 LPA	30.0 LPA
Minimum Package	1.80 LPA	1.80 LPA	1.44 LPA
Average	3.88 LPA	4.10 LPA	3.57 LPA

18.17.	<b>List of Research Projects/ Consultancy Works</b>	
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Meerut Institute of Engineering and Technology, Meerut									
Details of Funded / Research Projects / Grants received from Government / Non-Government bodies, individuals, philanthropers									
S. No.	Dept.	Year	Consultancy / Grant / Funded Research	Type of Funding Agency (Govt / Non-Govt)	Name of the Project / Endowment	Name of Principal Investigator	Duration of the Project	Total Sanctioned Amount (Rs)	Name of Funding Agency
1	ECE	2023	Grant	Government	Wearable Device for Health Monitoring and Tracking of Old Age/ Medically Unfit Persons.	Dr. Subodh Kumar Tripathi	02 Years	8791708	TIH IIT Mandi
2	ECE	2023	Grant	Government	ATAL FDP: Recent Trends and Future Prospects in Electronics for Industry 4.0	Dr. Ratneshwar Kumar Ratnesh, (ECE, MIET)	06 Days	350000	AICTE
3	ECE	2023	Grant	Government	Workshop cum Boot camp on Advance UAV for monitoring using Machine Learning	Dr. Neha Mittal	5 Days	179850	NMICPS foundation TiHAN-IIT Hyderabad
4	ME	2023	Grant	Government	PMKVY 4.0	Dr. Shailendra Tyagi	12 Months	1661520	The Ministry of Skill Development Corporation
5	Engg	2023	Grant	Government	Smart Biocatalytic Nanohydrogels Doped with Carbon Dots for Cancer Theranostics	Dr. Shweta Dumoga	06 Months	1500000	SERB International Research Experience (SIRE)

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6	ECE	2022	Grant	Government	Neurogenerative Tremomarker	Mrs. Mohini Preetam Singh	10 months	300000	I Hub Divyasampark Roorkee
7	ECE	2022	Grant	Government	Financial Model for Resource constraint Farming	Mrs. Mohini Preetam Singh	10 months	300000	I Hub Divyasampark Roorkee
8	B.Pharm	2022	Grant	Government	Atal FDP	Dr. Vipin Garg	5 Days	93000	AICTE
9	B.Pharm	2022	Grant	Non-Government	Synthesis of 1,4-phenyleneazanediy-5-benzylidenethiazol-4one) derivatives for the treatment of cancer	Dr. Prabhask Nath Tripathi	12 Months	70600	Department of Medicinal chemistry, College of Pharmacy, University of Sarjah UAE
10	CE	2022	Grant	Government	Mission Amrit Sarovar	Mr Gaurav Kashyap	1 Months	170000	AICTE jointly with Ministry of Housing Urban Affairs, Gol
11	ECE	2022	Grant	Government	Data Acquisition via UAV	Dr. Neha Mittal, Mrs. Mohini Preetam Singh		199237	NMICPS foundation TIHAN-IIT Hyderabad
12	ECE	2022	Grant	Government	Development of digital twins that allow for Condition Based Maintenance (CBM) of assets for shipboard machinery	Mrs. Mohini Preetam Singh	10 months	600000	TIH Foundation for IoT and IoE, IIT Bombay
13	ECE	2022	Grant	Govt	Mission Amrit Sarovar	Dr Gaurav Kashyap	1 Months	170000	AICTE jointly with Ministry of Housing Urban Affairs, Gol
14	ECE	2022	Grant	Govt	Certification Programme on Retail Sales Associate Certification	Dr Shailendra Kumar Mr. Rocky Sachan	21st July 2022 to 20th Nov 2022.	478800	SEWA-THDC
15	ECE	2022	Grant	Saudi Arabia Govt.	Management of Complex Atmospheric Constituents and Interference Problems in 5G Networks	Dr. Shaswat Pathak	12 Months	3248000	Ministry Of education King Khalid University Kingdom of Saudi Arabia
16	ECE	2022	Grant	Government	Implementation of incubation component under MSME innovation scheme (Biodegradable Diaper)	Rehan Ahmed	5Years	1850000	MSME
17	ECE	2022	Grant	Government	Implementation of incubation component under MSME innovation scheme (3-startup, each of 7.5 Lac)	Rehan Ahmed	5 years	2250000	MSME
18	ME	2022	Grant	Government	Mission Amrit Sarovar	Dr. Swapan Suman	1 Months	170000	AICTE jointly with Ministry of Housing Urban Affairs, Gol
19	ME	2022	Grant	Government	Mission Amrit Sarovar	Dr. Shailendra Kumar	1 Months	170000	AICTE jointly with Ministry of Housing Urban Affairs, Gol
20	B.Pharm	2021	Grant	Government	Scheme Proof of concept (POC) Contest-2019	Ms. Vandana Thakur	1 Year	450000	AICTE
21	B.Pharm	2021	Grant	Government	Reproductive Choice of Women : A fundamental Right	Ms. Vandana Thakur	1 Day	30000	National Commission for Women
22	B.Pharm	2021	Grant	Government	Capacity Building and Personality	Ms. Vandana Thakur	1 Week	15000	National Commission for Women
23	ECE	2021	Grant	Government	Scheme for Promoting Interests, Creativity and Ethics among Students (SPICE)	Praveen K Chakravarti, Neeraj Joshi	1 Year	200000	AICTE



24	ECE	2021	Grant	Government	Investigate the ultrafast phenomena and tuning the radiative lifetime of II-VI semiconductor quantum dots for solar cell and biological application	Dr. Ratneshwar Kumar Ratnesh	3 Year	1800000	SERB
25	ECE	2021	Grant	Government	AICTE IDEA LAB	Dr. Arun Parwate/ Dr. Amit Kumar Ahuja	2 Years	13470000	AICTE
26	ECE	2021	Grant	Government	Start in UP for setting Incubator	Rehan Ahmed	5years	20000000	Start in UP
27	ECE	2021	Grant	Government	Atal Community Innovation Center (ACIC)	Dr. Shashwat Pathak	5 Year	25000000	NITI Aayog
28	ECE	2021	Grant	Government	AICTE IDEA Lab	Dr. Amit Kumar Ahuja, Dr. Swapan Suman	3 Year	13479000	AICTE
29	ECE	2021	Grant	Govt	Awareness Program on contact tracing on covid-19	Dr Swapan Suman	06 Months	814850	DST
30	B.Pharm	2020	Grant	Government	Traditional and Artificial Intelligence based training program on handling and care of laboratory animals	Dr. Nitin Sharma	1 Year	80000	AKTU
31	EE	2020	Grant	Government	STTP under AICTE Quality Improvement Schemes (AQIS) 2019-20	Dr. Anil Bhardwaj	6 Year	348192	AICTE
32	IT	2020	Grant	Government	STTP under AICTE Quality Improvement Schemes (AQIS) 2019-20	Dr. Nidhi Tyagi	1 Year	93000	AICTE
33	IT	2020	Grant	Government	Mobile computing and wireless network	Prof. Abhilash	1 Year	93000	AICTE
34	MBA	2020	Grant	Government	Short Term Training Program on research methodology in social sciences	Dr. Vaishali Goel	1 Year	228333	AICTE
35	B.Pharm	2019	Grant	Government	Desigig Lisuride Intranasal Nanoemulsion for upregulation of dopamine in brain for parkinsonism	Dr. Shobhit Kumar	1 Year	245000	AKTU
36	ME	2019	Grant	Government	CRIP	Dr. Siddharth Jain	1 Year	300000	AKTU
37	ME	2019	Grant	Government	CRIP	Mr. Naman Jain	1 Year	300000	AKTU
38	ME	2019	Grant	Government	TRAVEL GRANT	Dr. Bhupendra Chauhan	7 Days	100000	SERB
39	ME	2019	Grant	Government	IPR WORKSHOP	Mr. Nomendra Tomar	1 Day	80000	UPCST
40	BT	2018	Grant	Government	Expounding the role of Known Carcinogen, anti oncogenic phytochemical and aspirin in adult stem cells differentiation	Dr. Eliza Chakraborty	2 Year	215000	ICMR
41	BT	2018	Grant	Government	DST FIST Center	MIET Director/ Dr. Eliza Chakraborty	3 Year	5000000	DST-Govt. of India/MIET
42	BT	2018	Grant	Government	Developing foldscope as an easy and inexpensive on-site fish Disease diagnostic tool	Dr. Arvind Arya	1 Year	800,000	DST-Govt. of India
43	B.Pharm	2017	Grant	Government	RESEARCH GRANT	Dr. Anurag	3 Year	2343000	DST
44	BT	2017	Grant	Government	Study of toxic potential and metabolic defects of synthesized Nanoparticles: An In Vivo Approach on Drosophila melanogaster	Dr. Pankaj Kumar Tyagi / Dr. Sandeep sirohi	3 Years	1094000	Adoc. Research/ CSTUP Govt of U.P., India
45	BT	2015	Grant	Government	Development of Drosophila As In Vivo Model System For Assessment Of Metal Nanoparticles Toxicity	Dr. Shruti Tyagi	3 Years	2838000	Women Scientist-A (WOS-A). DST, Govt. Of India
	TOTAL							111969090	

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**Details of Consultancy Funds received from Non-Government bodies, Industry, Individuals, Philanthropers**

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S. No.	Dept.	Year	Consultancy / Grant / Funded Research	Type of Funding Agency (Govt / Non-Govt)	Name of the Project / Endowment	Name of Principal Investigator	Duration of the Project	Total Sanctioned Amount (Rs)
1	Pharmacy	2023	Consultancy	Non-Government	Anti-oxidant - Chawanprash	Dr. Divya Chaudhary Ankit Chaudhary	5 days	2000
2	Pharmacy	2023	Consultancy	Non-Government	Anti-oxidant - Protein	Ankit Chaudhary	5 days	2000
3	Pharmacy	2023	Consultancy	Non-Government	Collagenase Inhibitory Activity - Protein	Dr. Anurag	5 days	15000
4	Pharmacy	2023	Consultancy	Non-Government	Hyaluronidase Inhibitory Activity - Protein	Dr. Prabhash Nath Tripathi	5 days	15000
5	Pharmacy	2023	Consultancy	Non-Government	Tyrosinase inhibition assay	Dr. Prabhash Nath Tripathi	5 days	15000
6	Pharmacy	2023	Consultancy	Non-Government	Qualitative Clean Beauty & Non-Toxic Bag Wellness Samples	Nilay Kumar Nandi	5 days	27000
7	Pharmacy	2023	Consultancy	Non-Government	Tyrosinase IC50 - RT4 Blend	Dr. Prabhash Nath Tripathi	5 days	15000
8	Pharmacy	2023	Consultancy	Non-Government	Tyrosinase IC50 - SL Blend - 1	Dr. Prabhash Nath Tripathi	5 days	15000
9	Pharmacy	2023	Consultancy	Non-Government	DPPH IC50 - 291222EXO(WJ)LYPHO	Ankit Chaudhary	5 days	5000
10	Pharmacy	2023	Consultancy	Non-Government	Non-Tox	Nilay Kumar Nandi	5 days	49600
11	Pharmacy	2023	Consultancy	Non-Government	Vegan	Nilay Kumar Nandi	5 days	54000
12	Pharmacy	2023	Consultancy	Non-Government	Collagenase	Dr. Prabhash Nath Tripathi	5 days	15000
13	Pharmacy	2023	Consultancy	Non-Government	DPPH	Nilay Kumar Nandi	5 days	4000
14	Pharmacy	2023	Consultancy	Non-Government	ORAC Value	Dr. Prabhash Nath Tripathi	5 days	3500
15	Pharmacy	2023	Consultancy	Non-Government	Carcinogenicity	Nitika Verma	5 days	75000
16	Pharmacy	2023	Consultancy	Non-Government	Permeation Studies	Dr. Shobhit	5 days	30000
17	Pharmacy	2023	Consultancy	Non-Government	Cytotoxicity	Nitika Verma	5 days	12000
18	Pharmacy	2023	Consultancy	Non-Government	Phthalate, N.Tox, Clean Beauty	Dr. Prabhash Nath Tripathi	5 days	20600
19	Pharmacy	2023	Consultancy	Non-Government	Non-Tox Panel	Nilay Kumar Nandi	5 days	54400
20	Pharmacy	2023	Consultancy	Non-Government	Vegan	Nilay Kumar Nandi	5 days	70500
21	Pharmacy	2023	Consultancy	Non-Government	Test for Steroids	Dr. Anurag	5 days	500
22	Pharmacy	2023	Consultancy	Non-Government	Permeation Sloan's spray	Dr. Shobhit	5 days	20000
23	Pharmacy	2023	Consultancy	Non-Government	Clean Beauty Panel	Dr. Prabhash Nath Tripathi	5 days	76500
24	Pharmacy	2023	Consultancy	Non-Government	Virility Support & Testosterone Support	Dr. Anurag	5 days	9000
25	Pharmacy	2023	Consultancy	Non-Government	AHA	Dr. Anurag	5 days	1500
26	Pharmacy	2023	Consultancy	Non-Government	Alpha Arbutin	Dr. Anurag	5 days	1500
27	Pharmacy	2023	Consultancy	Non-Government	Glycolic acid	Dr. Anurag	5 days	1500
28	Pharmacy	2023	Consultancy	Non-Government	Permeation Studies (Lice Shampoo, Probiotic & Sanactive)	Dr. Shobhit	5 days	45000
29	Pharmacy	2023	Consultancy	Non-Government	Vegan (EZE perfumes)	Dr. Prabhash Nath Tripathi	5 days	12000
30	Pharmacy	2023	Consultancy	Non-Government	N.Tox Panel (EZE perfumes)	Dr. Prabhash Nath Tripathi	5 days	12800
31	Pharmacy	2023	Consultancy	Non-Government	TIA (Salicylates)	Dr. Prabhash Nath Tripathi	5 days	30000
32	Pharmacy	2023	Consultancy	Non-Government	DPPH (Liposomal A & B)	Dr. Prabhash Nath Tripathi	5 days	4000
33	Pharmacy	2023	Consultancy	Non-Government	Permeation Studies (Liposomal A & B)	Dr. Prabhash Nath Tripathi	5 days	30000
34	Pharmacy	2023	Consultancy	Non-Government	Vegan	Dr. Prabhash Nath Tripathi	5 days	33000
35	Pharmacy	2023	Consultancy	Non-Government	N.Tox Panel	Dr. Prabhash Nath Tripathi	5 days	8000
36	Biotech	2023	Consultancy	Non-Government	Carcinogenicity of Wound Gel with Zinc	Dr. Divya Chaudhary	14 days	25000
37	Biotech	2023	Consultancy	Non-Government	Carcinogenicity of Liquid Vaporizer	Dr. Divya Chaudhary	14 days	25000
38	Biotech	2023	Consultancy	Non-Government	Skin Sensitization of Nipple Covers		14 days	90000
39	Biotech	2023	Consultancy	Non-Government	Carcinogenicity of Perfumes	Dr. Divya Chaudhary	7 days	125000
40	Pharmacy	2023	Consultancy	Non-Government	Sub-acute Systemic Toxicity - IV Catheter	Garima Agarwal	28 days	80000
41	Pharmacy	2023	Consultancy	Non-Government	Genotoxicity (Ames Test) - IV Catheter	Garima Agarwal	7 days	23460
42	Pharmacy	2023	Consultancy	Non-Government	Genotoxicity (MNT) - IV Catheter	Garima Agarwal	7 days	75000
43	Pharmacy	2023	Consultancy	Non-Government	Muscular Implantation - IV Catheter	Garima Agarwal	28 days	100000
44	Pharmacy	2023	Consultancy	Non-Government	Sensitization - Theraset Volume	Ankit Chaudhary	38 days	55532
45	Pharmacy	2023	Consultancy	Non-Government	Irritation - Theraset Volume	Ankit Chaudhary	2 weeks	37000
46	Pharmacy	2023	Consultancy	Non-Government	Acute Systemic Toxicity - Theraset Volume	Ankit Chaudhary	2 weeks	28000
47	Pharmacy	2023	Consultancy	Non-Government	Pyrogenicity - Theraset Volume	Ankit Chaudhary	3 days	15000
48	Biotech	2023	Consultancy	Non-Government	Cytotoxicity - Theraset Volume	Dr. Divya Chaudhary	7 days	17425
49	Pharmacy	2023	Consultancy	Non-Government	Sensitization - Nebulizer	Dr. Alimuddin Saifi	38 days	55532
50	Pharmacy	2023	Consultancy	Non-Government	Irritation - Nebulizer	Dr. Alimuddin Saifi	2 weeks	37000
51	Pharmacy	2023	Consultancy	Non-Government	Cytotoxicity Testing - Nebulizer	Dr. Divya Chaudhary	2 weeks	17425
52	Pharmacy	2023	Consultancy	Non-Government	Sensitization - Metal Trial Cup	Avnesh Singh	38 days	71400
53	Pharmacy	2023	Consultancy	Non-Government	Irritation - Metal Trial Cup	Avnesh Singh	2 weeks	31200
54	Pharmacy	2023	Consultancy	Non-Government	Pyrogenicity - Metal Trial Cup	Avnesh Singh	2 weeks	15000
55	Pharmacy	2023	Consultancy	Non-Government	Acute Systemic Toxicity - Metal Trial Cup	Avnesh Singh	3 days	21000
56	Biotech	2023	Consultancy	Non-Government	Cytotoxicity - Metal Trial Cup	Dr. Divya Chaudhary	7 days	17400
57	Pharmacy	2023	Consultancy	Non-Government	Sensitization - Forceps Pre Bend	Dr. Vipin Kumar Garg	38 days	71400
58	Pharmacy	2023	Consultancy	Non-Government	Irritation - Forceps Pre Bend	Dr. Vipin Kumar Garg	2 weeks	31200

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59	Pharmacy	2023	Consultancy	Non-Government	Pyrogenicity - Forceps Pre Bend	Dr. Vipin Kumar Garg	2 weeks	15000
60	Pharmacy	2023	Consultancy	Non-Government	Acute Systemic Toxicity - Forceps Pre Bend	Dr. Vipin Kumar Garg	3 days	21000
61	Biotech	2023	Consultancy	Non-Government	Cytotoxicity - Forceps Pre Bend	Dr. Divya Chaudhary	7 days	17400
62	Pharmacy	2023	Consultancy	Non-Government	Sensatization - Tibial Impactor	Garima Agarwal	38 days	71400
63	Pharmacy	2023	Consultancy	Non-Government	Irritation - Tibial Impactor	Garima Agarwal	2 weeks	31200
64	Pharmacy	2023	Consultancy	Non-Government	Pyrogenicity - Tibial Impactor	Garima Agarwal	3 days	15000
65	Pharmacy	2023	Consultancy	Non-Government	Acute Systemic Toxicity - Tibial Impactor	Garima Agarwal	2 weeks	21000
66	Biotech	2023	Consultancy	Non-Government	Cytotoxicity- Tibial Impactor	Dr. Divya Chaudhary	7 days	17400
67	Pharmacy	2023	Consultancy	Non-Government	Efficacy - NBI's Insulin loaded	Ankit Chaudhary	8 weeks	500000
68	Pharmacy	2023	Consultancy	Non-Government	Sensatization - Patch	Ms Vishi Khattri	38 Days	55532
69	Pharmacy	2023	Consultancy	Non-Government	Irritation - Patch	Ms Vishi Khattri	2 weeks	37000
70	Pharmacy	2023	Consultancy	Non-Government	Pyrogenicity - Patch	Ms Vishi Khattri	5 days	15000
71	Pharmacy	2023	Consultancy	Non-Government	Acute Systemic Toxicity - Patch	Ms Vishi Khattri	21 days	28000
72	Pharmacy	2023	Consultancy	Non-Government	Hemocompatibility - Patch	Ms Vishi Khattri	3 days	10000
73	Biotech	2023	Consultancy	Non-Government	Cytotoxicity Testing - Patch	Dr. Divya Chaudhary	7 days	17425
74	Pharmacy	2023	Consultancy	Non-Government	Sensatization - COC Syringe	Ms. Garima Agarwal	38 Days	55532
75	Pharmacy	2023	Consultancy	Non-Government	Irritation - COC Syringe	Ms. Garima Agarwal	2 weeks	37000
76	Pharmacy	2023	Consultancy	Non-Government	Pyrogenicity - COC Syringe	Ms. Garima Agarwal	5 days	15000
77	Pharmacy	2023	Consultancy	Non-Government	Acute Systemic Toxicity - COC Syringe	Ms. Garima Agarwal	21 days	28000
78	Pharmacy	2023	Consultancy	Non-Government	Hemocompatibility - COC Syringe	Ms. Garima Agarwal	3 days	10000
79	Biotech	2023	Consultancy	Non-Government	Cytotoxicity Testing - COC Syringe	Dr. Divya Chaudhary	7 days	17425
80	Pharmacy	2023	Consultancy	Non-Government	Sensatization - IV Catheter	Dr. Prabhash Nath Tripathi	38 Days	55532
81	Pharmacy	2023	Consultancy	Non-Government	Irritation - IV Catheter	Dr. Prabhash Nath Tripathi	2 weeks	37000
82	Pharmacy	2023	Consultancy	Non-Government	Pyrogenicity - IV Catheter	Dr. Prabhash Nath Tripathi	5 days	15000
83	Pharmacy	2023	Consultancy	Non-Government	Acute Systemic Toxicity - IV Catheter	Dr. Prabhash Nath Tripathi	21 days	28000
84	Pharmacy	2023	Consultancy	Non-Government	Hemocompatibility - IV Catheter	Dr. Prabhash Nath Tripathi	3 days	10000
85	Biotech	2023	Consultancy	Non-Government	Cytotoxicity testing - IV Catheter	Dr. Divya Chaudhary	7 days	17425
86	Pharmacy	2023	Consultancy	Non-Government	Sensatization - Insulin Pen Needle	Ms Aditi Giri	38 Days	55532
87	Pharmacy	2023	Consultancy	Non-Government	Irritation - Insulin Pen Needle	Ms Aditi Giri	2 weeks	37000
88	Pharmacy	2023	Consultancy	Non-Government	Pyrogenicity - Insulin Pen Needle	Ms Aditi Giri	5 days	15000
89	Pharmacy	2023	Consultancy	Non-Government	Acute Systemic Toxicity - Insulin Pen Needle	Ms Aditi Giri	21 days	28000
90	Pharmacy	2023	Consultancy	Non-Government	Hemocompatibility - Insulin Pen Needle	Ms Aditi Giri	3 days	10000
91	Biotech	2023	Consultancy	Non-Government	Cytotoxicity testing - Insulin Pen Needle	Dr. Divya Chaudhary	7 days	17425
92	Pharmacy	2023	Consultancy	Non-Government	Sensatization - Pre-filled Syringes	Mr. Ankit Chaudhary	38 Days	55532
93	Pharmacy	2023	Consultancy	Non-Government	Irritation - Pre-filled Syringes	Mr. Ankit Chaudhary	2 weeks	37000
94	Pharmacy	2023	Consultancy	Non-Government	Pyrogenicity - Pre-filled Syringes	Mr. Ankit Chaudhary	5 days	15000
95	Pharmacy	2023	Consultancy	Non-Government	Acute Systemic Toxicity - Pre-filled Syringes	Mr. Ankit Chaudhary	21 days	28000
96	Pharmacy	2023	Consultancy	Non-Government	Hemocompatibility - Pre-filled Syringes	Mr. Ankit Chaudhary	3 days	10000
97	Biotech	2023	Consultancy	Non-Government	Cytotoxicity testing - Pre-filled Syringes	Dr. Divya Chaudhary	7 days	17425
98	Pharmacy	2023	Consultancy	Non-Government	LD 50 - TT	Dr. Vipin Kr Garg	14 days	28000
99	Pharmacy	2023	Consultancy	Non-Government	LD - 50 - AB	Mr. Ankit Chaudhary	14 days	28000
100	Pharmacy	2023	Consultancy	Non-Government	LD-50 - LM	Dr. Alimuddin Saifi	14 days	28000
101	Pharmacy	2023	Consultancy	Non-Government	LD-50 - Chaga	Ms Aditi Giri	14 days	28000
102	Pharmacy	2023	Consultancy	Non-Government	Sub-Chronic - TT	Dr. Vipin Kr Garg	90 days	125000
103	Pharmacy	2023	Consultancy	Non-Government	Sub-Chronic - AB	Mr. Ankit Chaudhary	90 days	125000
104	Pharmacy	2023	Consultancy	Non-Government	Sub-Chronic - LM	Dr. Alimuddin Saifi	90 days	125000
105	Pharmacy	2023	Consultancy	Non-Government	Sub-Chronic - Chaga	Ms Aditi Giri	90 days	125000
106	Pharmacy	2023	Consultancy	Non-Government	Chromosomal Aberration - TT	Ms Nitika Verma	7 days	32000
107	Pharmacy	2023	Consultancy	Non-Government	Chromosomal Aberration - AB	Ms Nitika Verma	7 days	32000
108	Pharmacy	2023	Consultancy	Non-Government	Chromosomal Aberration - LM	Ms Nitika Verma	7 days	32000
109	Pharmacy	2023	Consultancy	Non-Government	Chromosomal Aberration - Chaga	Ms Nitika Verma	7 days	32000
110	Pharmacy	2023	Consultancy	Non-Government	Psoriasis - Sabgun	Dr. Alimuddin Saifi	45 days	195000
111	Pharmacy	2023	Consultancy	Non-Government	Inflammation - Sabgun	Mr. Ankit Chaudhary	30 days	170000
112	Pharmacy	2023	Consultancy	Non-Government	Insomnia Efficacy of Herbal Oil	Dr. Nazia Sidiqqi	60 days	45000
113	Pharmacy	2023	Consultancy	Non-Government	Dose-finding Assay of Sabgun	Mr. Ankit Chaudhary	14 days	125000
114	Pharmacy	2023	Consultancy	Non-Government	Hair Growth Study of Sabgun	Ms Vishi Khattri	30 days	50000
115	Pharmacy	2023	Consultancy	Non-Government	Sensitization - Ultrasound Gel	Ms Aditi Giri	38 Days	33107
116	Pharmacy	2023	Consultancy	Non-Government	Irritation - Ultrasound Gel	Dr. Alimuddin Saifi	2 weeks	50532
117	Pharmacy	2023	Consultancy	Non-Government	Chromosomal Aberration - Reshi	Ms Nitika Verma	7 days	32000
118	Pharmacy	2023	Consultancy	Non-Government	Chromosomal Aberration - Cordyceps	Ms Nitika Verma	7 days	32000
119	Pharmacy	2023	Consultancy	Non-Government	Chromosomal Aberration - Turkey Tail	Ms Nitika Verma	7 days	32000
120	Pharmacy	2023	Consultancy	Non-Government	Sensitization - Humitron Positioner	Dr. Shweta Dumoga	38 Days	33107
121	Pharmacy	2023	Consultancy	Non-Government	Irritation - Humitron Positioner	Dr. Prabhash Nath Tripathi	2 weeks	50532
122	Pharmacy	2023	Consultancy	Non-Government	Sensatization - BSK	Dr. Alimuddin Saifi	38 Days	33107

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123	Pharmacy	2023	Consultancy	Non-Government	Irritation - BSK	Mr. Ankit Chaudhary	2 weeks	50532
124	Pharmacy	2023	Consultancy	Non-Government	Pyrogenicity - BSK	Mr. Ankit Chaudhary	5 days	15000
125	Pharmacy	2023	Consultancy	Non-Government	Acute Systemic Toxicity - BSK	Mr. Ankit Chaudhary	21 days	24395
126	Pharmacy	2023	Consultancy	Non-Government	Acute LD-50 - Reishi	Ms Summaiya Ansari	14 days	24395
127	Pharmacy	2023	Consultancy	Non-Government	Acute LD-50 - Cordyceps	Dr. Alimuddin Saifi	14 days	24395
128	Pharmacy	2023	Consultancy	Non-Government	Acute LD-50 Turkey Tail	Mr. Avnesh Singh	14 days	24395
129	Pharmacy	2023	Consultancy	Non-Government	Swabs - GA/PP (18)	Dr. Prabhash Nath Tripathi	3 days	4500
130	Pharmacy	2023	Consultancy	Non-Government	SubChronic - Reishi	Dr. Nazia Siddiqui	90 days	125000
131	Pharmacy	2023	Consultancy	Non-Government	SubChronic - Cordyceps	Ms Madhusmita Sahu	90 days	125000
132	Pharmacy	2023	Consultancy	Non-Government	SubChronic - Turkey Tail	Dr. Vipin Kr Garg	90 days	125000
133	Pharmacy	2023	Consultancy	Non-Government	Bonefoam - Efficacy	Ms Garima Agarwal	10 weeks	500000
134	Pharmacy	2023	Consultancy	Non-Government	Sub-Acute - Rat	Mr. Ankit Chaudhary	28 days	80000
135	Pharmacy	2023	Consultancy	Non-Government	Sub-Acute - Rabbit	Mr. Ankit Chaudhary	28 days	80000
136	Pharmacy	2023	Consultancy	Non-Government	In-vitro Tests	Mr. Nilay Kumar Nandi	30 days	62900
137	Pharmacy	2023	Consultancy	Non-Government	In-vitro Tests	Mr. Ankit Chaudhary	30 days	243100
138	Biotech	2023	Consultancy	Non-Government	In-vitro Skin Irritation	Dr. Divya Chaudhary	7 days	105000
139	Biotech	2023	Consultancy	Non-Government	In-vitro Skin Irritation	Dr. Divya Chaudhary	7 days	70000
140	Biotech	2023	Consultancy	Non-Government	Carcinogenicity of Perfumes	Dr. Divya Chaudhary	7 days	125000
141	Biotech	2023	Consultancy	Non-Government	Cell Proliferation - Lyophilized Protein Powder	Dr. Divya Chaudhary	7 days	12000
142	Biotech	2023	Consultancy	Non-Government	Carcinogenicity of WoundGel	Dr. Divya Chaudhary	7 days	25000
143	Biotech	2022	Consultancy	Non-Government	Skin Genotoxicity - Wound Gel	Dr. Divya Chaudhary	7 days	100000
144	Biotech	2022	Consultancy	Non-Government	Carcinogenicity (1G) - Wound Gel	Dr. Divya Chaudhary	7 days	25000
145	Biotech	2022	Consultancy	Non-Government	MTT - Cistus Echinacea	Dr. Anuj Singh	7 days	17425
146	Biotech	2022	Consultancy	Non-Government	MTT - Psoriasis Gel	Dr. Anuj Singh	7 days	17425
147	Biotech	2022	Consultancy	Non-Government	MTT - Salvans	Dr. Divya Chaudhary	7 days	17425
148	Biotech	2022	Consultancy	Non-Government	MTT - ProbioticA	Dr. Divya Chaudhary	7 days	17425
149	Biotech	2022	Consultancy	Non-Government	MTT of Sanddrom	Dr. Anuj Singh	7 days	17425
150	Biotech	2022	Consultancy	Non-Government	MTT of Cistus Plus	Dr. Anuj Singh	7 days	17425
151	Biotech	2022	Consultancy	Non-Government	MTT of Cistus Infekt	Dr. Anuj Singh	7 days	17425
152	Biotech	2022	Consultancy	Non-Government	MTT of Proplis Pastille	Dr. Anuj Singh	7 days	17425
153	Biotech	2022	Consultancy	Non-Government	MTT of Nasen Gel (MR-0421-210-05)	Dr. Divya Chaudhary	7 days	17425
154	Biotech	2022	Consultancy	Non-Government	MTT of Woundgel Ohne CBD	Dr. Divya Chaudhary	7 days	17425
155	Biotech	2022	Consultancy	Non-Government	MTT of Cannassen Nasal Spray	Dr. Divya Chaudhary	7 days	17425
156	Biotech	2022	Consultancy	Non-Government	Swabs Pre - Streptococcus presence (50)	Dr. Prachi Singh	4 days	12500
157	Biotech	2022	Consultancy	Non-Government	Organic Gulal - Phool.co (4 samples)	Dr. Anuj/ Dr. Divya	7 days	120000
158	Biotech	2022	Consultancy	Non-Government	MTT of Gum Arabica KB Higher conc	Dr. Divya Chaudhary	7 days	17425
159	Biotech	2022	Consultancy	Non-Government	MTT of Cistus Plus KB Higher conc	Dr. Divya Chaudhary	7 days	17425
160	Biotech	2022	Consultancy	Non-Government	MTT of Cistus Infekt KB Higher conc	Dr. Divya Chaudhary	7 days	17425
161	Biotech	2022	Consultancy	Non-Government	MTT of Proplis Pastille KB Higher conc	Dr. Divya Chaudhary	7 days	17425
162	Biotech	2022	Consultancy	Non-Government	MTT of Sanddrom KB Higher conc	Dr. Divya Chaudhary	7 days	17425
163	Biotech	2022	Consultancy	Non-Government	MTT of Arthritis Gel - Higher Conc	Dr. Divya Chaudhary	7 days	17425
164	Biotech	2022	Consultancy	Non-Government	MTT - Wundschutzgel	Dr. Divya Chaudhary	7 days	17425
165	Biotech	2022	Consultancy	Non-Government	MTT - Wound Healing Gel	Dr. Divya Chaudhary	7 days	17425
166	Biotech	2022	Consultancy	Non-Government	MTT - Plantago (0.5, 1.5, 3.0)	Dr. Divya Chaudhary	7 days	17425
167	Biotech	2022	Consultancy	Non-Government	In-vitro Sensitization - Proplis	Dr. Divya Chaudhary	7 days	30000
168	Biotech	2022	Consultancy	Non-Government	In-vitro Sensitization - Cistue E	Dr. Divya Chaudhary	7 days	30000
169	Biotech	2022	Consultancy	Non-Government	In-vitro Sensitization - Sanddrom	Dr. Divya Chaudhary	7 days	30000
170	Biotech	2022	Consultancy	Non-Government	In-vitro Sensitization - Wundschutzgel	Dr. Divya Chaudhary	7 days	30000
171	Biotech	2022	Consultancy	Non-Government	In-vitro Sensitization - Wound Healing Gel	Dr. Divya Chaudhary	7 days	30000
172	Biotech	2021	Consultancy	Non-Government	MTT of Herbal Formulation	Dr. Anuj Singh	7 days	17425
173	Biotech	2021	Consultancy	Non-Government	MTT of Herbal Formulation	Dr. Anuj Singh	7 days	17425
174	Biotech	2021	Consultancy	Non-Government	MTT of Herbal Formulation	Dr. Anuj Singh	7 days	17425
175	Biotech	2021	Consultancy	Non-Government	MTT of Herbal Formulation	Dr. Anuj Singh	7 days	17425
176	Biotech	2021	Consultancy	Non-Government	MTT of Herbal Formulation	Dr. Anuj Singh	7 days	17425
177	Biotech	2021	Consultancy	Non-Government	MTT of Herbal Formulation	Dr. Anuj Singh	7 days	17425
178	Biotech	2021	Consultancy	Non-Government	MTT of Proplis Pastil	Dr. Anuj Singh	7 days	17425
179	Biotech	2021	Consultancy	Non-Government	MTT - WoundGel	Dr. Anuj Singh	7 days	17425
180	Biotech	2021	Consultancy	Non-Government	MTT - Ventrisana Kaugummi	Dr. Divya Chaudhary	7 days	17425
181	Biotech	2021	Consultancy	Non-Government	MTT - Islandic Moss	Dr. Divya Chaudhary	7 days	17425
182	Biotech	2021	Consultancy	Non-Government	MTT - Proplis Halstablette Throat Tablet	Dr. Anuj Singh	7 days	17425
183	Biotech	2021	Consultancy	Non-Government	MTT - Heartburn Sanactiv Sodbrennen-Tabletten	Dr. Anuj Singh	7 days	17425
184	Biotech	2021	Consultancy	Non-Government	MTT - Phytopharma Halstabletten Throat Tablet	Dr. Divya Chaudhary	7 days	17425



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185	Biotech	2021	Consultancy	Non-Government	MTT - Coolgel Schmerzgell F-483	Dr. Anuj Singh	7 days	17425
186	Biotech	2021	Consultancy	Non-Government	MTT - Sanddormpastille	Dr. Anuj Singh	7 days	17425
187	Biotech	2021	Consultancy	Non-Government	MTT - Fettbinder	Dr. Divya Chaudhary	7 days	17425
188	Biotech	2021	Consultancy	Non-Government	MTT - Article No 10252203176	Dr. Divya Chaudhary	7 days	17425
189	Biotech	2021	Consultancy	Non-Government	Cytotoxicity testing	Dr. Anuj Singh	8 Month	441075
190	ECE	2022	Consultancy	Non-Government	PCB Design and Prototype Development	Mr. Arun Shukla	47 days	44000
191	ECE	2022	Consultancy	Non-Government	IoT Based Trainer Kit and Related Training	DR. NEHA MITTAL, DR. SUBODH KUMAR TRIPATHI, MR. ARUN KUMAR SHUKLA	6 months	225000
192	ECE	2022	Consultancy	Non-Government	Code development on 8051	DR. NEHA MITTAL, DR. SUBODH KUMAR TRIPATHI, MR. ARUN KUMAR SHUKLA	3 Month	50000
193	IT	2022	Consultancy	Non-Government	Developing Attendance Based ERP System	Mr. Joney Kumar, Ms. Akansha	43 days	20000
194	IT	2022	Consultancy	Non-Government	Developing Attendance Based ERP System	Mr. Joney Kumar, Ms. Akansha	3 Month	20000
195	IT	2022	Consultancy	Non-Government	Developing Attendance Based ERP System	Mr. Joney Kumar, Ms. Akansha	3 Month	22000
196	IT	2022	Consultancy	Non-Government	Developing Attendance Based ERP System	Mr. Joney Kumar, Ms. Akansha	3 Month	40000
197	IT	2022	Consultancy	Non-Government	Developing Attendance Based ERP System	Mr. Joney Kumar, Ms. Akansha	3 Month	40000
198	IT	2022	Consultancy	Non-Government	Developing Attendance Based ERP System	Mr. Joney Kumar, Ms. Akansha	3 Month	20000
199	IT	2022	Consultancy	Non-Government	Developing Attendance Based ERP System	Mr. Joney Kumar, Ms. Akansha	3 Month	25000
200	IT	2022	Consultancy	Non-Government	Developing Attendance Based ERP System	Mr. Joney Kumar, Ms. Akansha	3 Month	25000
201	ME	2022	Consultancy	Non-Government	Led Driver Insulation sheet	Mr. Deepak Mittal	1 Month	9500
202	ME	2022	Consultancy	Non-Government	Led Driver Insulation sheet	Mr. Deepak Mittal	1 Year	55810
203	ME	2022	Consultancy	Non-Government	Laser Cutting of MDF Sheet	Mr. Deepak Mittal	4 days	19200
204	ME	2022	Consultancy	Non-Government	Laser Cutting of MDF Sheet	Mr. Deepak Mittal	7 days	2240
205	Pharmacy	2023	Consultancy	Non-Government	Swabs - HA/ TY	Dr. Anurag	4 days	3000
206	Pharmacy	2023	Consultancy	Non-Government	Sensitization - Antiseptic Lotion	Rashi Faujdar	38 days	33107
207	Pharmacy	2023	Consultancy	Non-Government	Irritation - Antiseptic Lotion	Ankit Chaudhary	14 days	50532
208	Pharmacy	2023	Consultancy	Non-Government	Acute Systemic Toxicity - Chawanprash	Rashi Faujdar	14 days	24395
209	Pharmacy	2023	Consultancy	Non-Government	Acute Systemic Toxicity - Chandraprabhavati	Ankit Chaudhary	14 days	24395
210	Pharmacy	2023	Consultancy	Non-Government	Acute Systemic Toxicity - Aarogya Vardhni	Madhusmita Sahu	14 days	24395
211	Pharmacy	2023	Consultancy	Non-Government	Acute Systemic Toxicity - Veda Rahat Churana	Dr. Nazia Siddiqui	14 days	24395
212	Pharmacy	2023	Consultancy	Non-Government	Acute Systemic Toxicity - Gyn - OD	Avnesh Singh	14 days	24395
213	Pharmacy	2023	Consultancy	Non-Government	Acute Systemic Toxicity - Herygena	Dr. Vipin Kumar Garg	14 days	24395
214	Pharmacy	2023	Consultancy	Non-Government	Toxicity Panel of Perfumes	Dr. Anurag	7 days	38000
215	Pharmacy	2023	Consultancy	Non-Government	Toxicity Panel for Kapiva Products	Nilay Nandi	7 days	13000
216	Pharmacy	2023	Consultancy	Non-Government	Vegan Panel for Face Products	Nilay Nandi	7 days	7500
217	Pharmacy	2023	Consultancy	Non-Government	Toxicity Panel for Hair & Bubble Products	Nilay Nandi	7 days	144000
218	Pharmacy	2023	Consultancy	Non-Government	Anti-Oxidant - Lyophilized Protein Powder	Ankit Chaudhary	7 days	2000
219	Pharmacy	2023	Consultancy	Non-Government	Collagenase Inhibitory Activity - Lyophilized Protein Powder	Dr. Anurag	7 days	15000
220	Pharmacy	2023	Consultancy	Non-Government	Hyaluronidase Inhibitory Activity - Lyophilized Protein Powder	Dr. Anurag	7 days	15000
221	Pharmacy	2023	Consultancy	Non-Government	Tyrosinase inhibition assay - Lyophilized Protein Powder	Dr. Anurag	7 days	15000
222	Pharmacy	2023	Consultancy	Non-Government	Qualitative Clean Beauty & Non-Toxic Bag Wellness Samples	Nilay Nandi	7 days	22500
223	Pharmacy	2022	Consultancy	Non-Government	Subchronic Toxicity -- Wound Gel	Ankit Chaudhary	90 days	125000
224	Pharmacy	2022	Consultancy	Non-Government	Chronic Toxicity -- Wound Gel	Rashi Faujdar	180 days	110000
225	Pharmacy	2022	Consultancy	Non-Government	Acute Toxicity - Salvans	Ankit Chaudhary	14 days	24395
226	Pharmacy	2022	Consultancy	Non-Government	Sub Acute Toxicity - Ventrisana	Ankit Chaudhary	28 days	80000
227	Pharmacy	2022	Consultancy	Non-Government	Acute Systemic Toxicity - Infect Protect	Rima Singh	14 days	24395
228	Pharmacy	2022	Consultancy	Non-Government	Sub Acute Toxicity - Infect Protect	Rima Singh	28 days	80000
229	Pharmacy	2022	Consultancy	Non-Government	Sub Acute Toxicity - Salvans	Rashi Faujdar	28 days	80000
230	Pharmacy	2022	Consultancy	Non-Government	Acute Systemic Toxicity - NasenGel 2% CBD	Ankit Chaudhary	14 days	24395
231	Pharmacy	2022	Consultancy	Non-Government	Sub Acute Toxicity - NasenGel 2% CBD	Ankit Chaudhary	28 days	80000
232	Pharmacy	2022	Consultancy	Non-Government	Leachability - Big Tubes	Dr. Shobhit Kumar	7 days	28000
233	Pharmacy	2022	Consultancy	Non-Government	Leachability - Small Tubes	Dr. Shobhit Kumar	7 days	28000
234	Pharmacy	2022	Consultancy	Non-Government	Leachability - Glass Bottles	Dr. Shobhit Kumar	7 days	28000
235	Pharmacy	2022	Consultancy	Non-Government	Swabs Post - Gum Arabica/ Streptococcus (71*2)	Dr. Prabhash Nath Tripathi	4 days	35500
236	Pharmacy	2022	Consultancy	Non-Government	Swabs - GA (43 Swabs)	Dr. Anurag	4 days	10750
237	Pharmacy	2022	Consultancy	Non-Government	Swabs - MM/HA (24)	Dr. Anurag	4 days	6000
238	Pharmacy	2022	Consultancy	Non-Government	Accelerated Stability Testing of Wound Gel	Dr. Shobhit Kumar	6 months	143680

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239	Pharmacy	2022	Consultancy	Non-Government	Anti Ulcer - Sanactive	Ankit Chaudhary	7 days	28478
240	Pharmacy	2022	Consultancy	Non-Government	Efficacy of Muster Wundschutzgel (Sunburn)	Ankit Chaudhary	7 days	20000
241	Pharmacy	2022	Consultancy	Non-Government	Efficacy of Medizinisches Schmerzgel (Pain Gel)	Dr. Shweta Dumoga	7 days	20000
242	Pharmacy	2022	Consultancy	Non-Government	Efficacy of Medizinisches Nasengel (Protective Gel)	Dr. Prabhash Nath Tripathi	7 days	20000
243	Pharmacy	2022	Consultancy	Non-Government	Acute Systemic Toxicity - Nasal Spray Night	Ankit Chaudhary	14 days	24395
244	Pharmacy	2022	Consultancy	Non-Government	Sub Acute Toxicity - Nasal Spray Night	Rashi Faujdar	28 days	80000
245	Pharmacy	2022	Consultancy	Non-Government	Sensitization - Nasal Spray Night	Rashi Faujdar	38 days	33107
246	Pharmacy	2022	Consultancy	Non-Government	Irritation - Nasal Spray Night	Ankit Chaudhary	14 days	50532
247	Pharmacy	2022	Consultancy	Non-Government	Skin Sensitization - Pain Patch	Ankit Chaudhary	38 days	33107
248	Pharmacy	2022	Consultancy	Non-Government	Swabs - leucorrhoea	Dr. Shipra Choudhary	4 days	17750
249	Pharmacy	2022	Consultancy	Non-Government	Acute Systemic Toxicity - Vitoplus Spitzweigerich Hustenpastillen	Ankit Chaudhary	14 days	24395
250	Pharmacy	2022	Consultancy	Non-Government	Sub-Acute - Vitoplus Spitzweigerich Hustenpastillen	Ankit Chaudhary	28 days	80000
251	Pharmacy	2022	Consultancy	Non-Government	Skin Sensatization - Vitoplus Spitzweigerich Hustenpastillen	Ankit Chaudhary	38 days	33107
252	Pharmacy	2022	Consultancy	Non-Government	Skin Sensatization - Phytopharma Halstabletten	Ankit Chaudhary	38 days	33107
253	Pharmacy	2022	Consultancy	Non-Government	Skin Sensatization - Halstablette mit Xanthan Propolis	Dr. Shweta Dumoga	38 days	33107
254	Pharmacy	2022	Consultancy	Non-Government	Sub-Acute - Bentonite DETOX	Dr. Prabhash Nath Tripathi	28 days	80000
255	Pharmacy	2022	Consultancy	Non-Government	Epi-Stop™ Nasal Gel/epistaxis pack	Dr. Prabhash Nath Tripathi	14 days	86500
256	Pharmacy	2022	Consultancy	Non-Government	Swabs - GA/PP	Dr. Anurag	7 days	17425
257	Pharmacy	2022	Consultancy	Non-Government	Swabs - HA	Dr. Anurag	7 days	3000
258	Pharmacy	2022	Consultancy	Non-Government	Poly Herbal - Alzheimer	Rashi Faujdar	24 days	25000
259	Pharmacy	2022	Consultancy	Non-Government	Poly Herbal - Anxiety	Rashi Faujdar	24 days	24370
260	Pharmacy	2022	Consultancy	Non-Government	Tox Screening - Unplugged & Unseen	Dr. Shweta Dumoga	7 days	9700
261	Pharmacy	2022	Consultancy	Non-Government	Paraben Testing - Shower Gels	Vishi Khattri	7 days	2800
262	Pharmacy	2022	Consultancy	Non-Government	Tox Screening - Mosquito Repellent	Dr. Anurag	7 days	29200
263	Pharmacy	2022	Consultancy	Non-Government	Microbiological Assay - TVACHAMRIT (Turmeric Ubtan)	Dr. Shipra Choudhary	14 days	2000
264	Pharmacy	2022	Consultancy	Non-Government	Anti-Oxidant - Skin & MAS	Ankit Chaudhary	4 days	4000
265	Pharmacy	2021	Consultancy	Non-Government	Acute Systemic Toxicity	Vandana Thakur	14 days	24395
266	Pharmacy	2021	Consultancy	Non-Government	Skin Irritation	Vandana Thakur	14 days	50532
267	Pharmacy	2021	Consultancy	Non-Government	Skin sensitization	Vandana Thakur	38 days	33107
268	Pharmacy	2021	Consultancy	Non-Government	Acute Systemic Toxicity - PP	Vandana Thakur	14 days	24395
269	Pharmacy	2021	Consultancy	Non-Government	Swab Test - Gum Arabica - PP	Ankur Tanwar	2 days	3000
270	Pharmacy	2021	Consultancy	Non-Government	Leachability	Dr. Nitin Sharma	7 days	28000
271	Pharmacy	2021	Consultancy	Non-Government	In-vivo study for remylination	Dr. Anjana Sharma	180 days	200000
272	Pharmacy	2021	Consultancy	Non-Government	Acute Dermal Toxicity - - WoundGel	Dr. Vipin Garg	14 days	24395
273	Pharmacy	2021	Consultancy	Non-Government	Skin Irritation - - WoundGel	Vandana Thakur	14 days	50532
274	Pharmacy	2021	Consultancy	Non-Government	Skin sensitization -- Wound Gel	Vandana Thakur	38 days	33107
275	Pharmacy	2021	Consultancy	Non-Government	Migraine Acute Toxicity	Dr. Shweta Dumoga	14 days	24395
276	Pharmacy	2021	Consultancy	Non-Government	Migraine Efficacy	Dr. Shweta Dumoga	14 days	65000
277	Pharmacy	2021	Consultancy	Non-Government	Clinical Trial Study on Diabetes Device	Nidhi Dixit	60 days	200000
278	Pharmacy	2021	Consultancy	Non-Government	Qualitative and Quantitative Test for Iodine	Dr. Anurag	2 days	20000
279	Pharmacy	2021	Consultancy	Non-Government	Acute Systemic Toxicity - Ventrisana Kaugummi	Dr. Vipin Garg	14 days	24395
280	Pharmacy	2021	Consultancy	Non-Government	Acute Systemic Toxicity - Islandic Moss	Avnesh Kumar	14 days	24395
281	Pharmacy	2021	Consultancy	Non-Government	Acute Systemic Toxicity - Propolis Halstablette Throat Tablet	Dr. Anjana Sharma	14 days	24395
282	Pharmacy	2021	Consultancy	Non-Government	Acute Systemic Toxicity - phytopharma Halstabletten Throat Tablet	Dr. Vrish Ashwalayan	14 days	24395
283	Pharmacy	2021	Consultancy	Non-Government	Acute Systemic Toxicity - Heartburn Sanactiv Sodbrennen-Tabletten	Dr. Prabhash Nath Tripathi	14 days	24395
284	Pharmacy	2021	Consultancy	Non-Government	Skin Sensitization - Cool Gel	Dr. Shweta Dumoga	38 days	33107
285	Pharmacy	2021	Consultancy	Non-Government	Skin Irritation - Cool Gel	Dr. Shweta Dumoga	14 days	50532
286	Pharmacy	2021	Consultancy	Non-Government	Subchronic Toxicity -- Wound Gel	Ankit Chaudhary	90 days	125000
287	Pharmacy	2021	Consultancy	Non-Government	Chronic Toxicity -- Wound Gel	Dr. Shweta Dumoga	180 days	110000
288	ECE	2022	Consultancy	Non-Government	PCB development and allied process	DR. NEHA MITTAL, DR. SUBODH KUMAR TRIPATHI, MR. ARUN KUMAR SHUKLA	30 days	200000

292	ECE	2023	Consultancy	Non-Government	SCR Based Test benches	DR. NEHA MITTAL, DR. SUBODH KUMAR TRIPATHI, MR. ARUN KUMAR SHUKLA	30 days	55000
293	CSE	2023	Consultancy	Non-Government	NLP Based Text Summarization for Judiciary Documents	Prof.(Dr.) Mukesh Rawat	365 days	100000
							<b>TOTAL</b>	<b>12756782</b>

### 18.18 MOU with Industry Linkage

SR. NO.	MOU NAME	FROM
1	ISEP CATHOLIC UNIVERSITY PARIS, FRANCE	01-05-2006
2	RED HAT INDIA PVT. LTD.	11-01-2018
3	BLUE PRISM INDIA PVT. LTD.(SINGAPUR)	27-01-2020
4	SAP UNIVERSITY ALLIANCES (AUSTRALIA)	26-10-2017
5	ICAR-CENTRAL INSTITUTE FOR RESEARCH ON CATTLE, MEERUT	20-12-2017
6	ICAR-INDIAN INSTITUTE OF FARMING SYSTEMS RESEARCH, MEERUT (ICAR-IIFSR)	22-07-2019
7	IBM INDIA PVT. LTD.(AMENDMENT)	02-11-2015
8	IBM Academic Initiative	01.01.2014
9	IBM INDIA PVT. LTD.	17-07-2014
10	IBM INDIA PVT. LTD.(BANGLOR)	07-12-2018
11	SOLBRIDGE INTERNATIONAL SCHOOL OF BUSINESS, WOOSONG UNIVERSITY (REPUBLIC OF KORIA)	15-07-2019
12	ROWAN UNIVERSITY (NEW JERSEY, USA)	14-02-2012
13	MEGNA CART COLLEGE, OXFORD U.K.	30-04-2012
14	MSME GOVERNMENT OF INDIA	13-06-2016
15	MSME - FOR B.VOC	19-04-2018
16	T&C TECHNOLOGY, (INDIA) PVT. LTD.	07-02-2019
17	BOSCH LTD.	06-05-2016
18	SUNDERWATI MAHILA COLLEGE (S.M COLLEGE BHAGALPUR, BIHAR)	13-02-2020
19	INSTRUMENTATION AUTOMATION SURVEILLANCE AND COMMUNICATION SECTOR SKILL COUNCIL (IASC SSC)	16-01-2020
20	INNOVE INTELLECTS	16-10-2019
21	SAHASRA ELECTRONICS PVT. LTD. NOIDA	07-02-2019
22	T&C TECHNOLOGY, (INDIA) PVT. LTD.	20-06-2018
23	CDSL VENTURES LTD. MUMBAI (DIGITAL DEPOSITORIES IN NAD)	05-11-2018
24	LIFE WAY TECH INDIA PVT. LTD.	19-09-2018
25	CADD CENTRE TRAINING SERVICES PVT. LTD. (MEERUT)	31-01-2018
26	CADD CENTRE TRAINING SERVICES PVT. LTD. (CHANNAI)	12-02-2018
27	KRAWLER INFORMATION SYSTEMS PVT. LTD.(KISPL) PUNE	09-03-2017
28	MILLIONMINDS- COLLEGE ASSOCIATION	2017
29	RELIANCE MONEY INFRASTRUCTURE LTD. MUMBAI	10-06-2014
30	MIC TECH BUSINESS LABS PVT. LTD. MEERUT	12-04-2018
31	ASPIRIGMINDS	14-11-2018
32	ICT ACADEMY CHANNAI	22-01-2018
33	LOKA LOGICS PVT. LTD. MEERUT	14-02-2019
34	AV ANALOG, NEW DELHI	14-02-2019
35	ADOBE SYSTEMS SOFTWARE IRELAND LTD.	26-03-2018

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36	ALL INDIA MANAGEMENT ASSOCIATION, (AIMA) NEW DELHI	13-02-2019
37	ASSOCIATED CHAMBERS OF COMMERCE AND INDUSTRY OF INDIA (ASSOCHAM), NEW DELHI	01-10-2020
38	TATA STEEL LTD. MUMBAI	01-09-2020
39	ENVIROCHEM SERVICES (OPC) PVT. LTD. SURAT	01-04-2020
40	FAME DRUGS, MEERUT	18-07-2019
41	AYURVED BHARTI, MEERUT	09-07-2019
42	LEMFORD BIOTECH PVT. LTD., MEERUT	09-07-2019
43	OMEGA BIOTECH LTD. ROORKEE	25-04-2019
44	HYETO HERBALS PVT. LTD. MEERUT	18-07-2019
45	PIONEER TECHNOLOGIES ENTERPRISES	18-05-2020
46	RESEARCH INSTITUTE FOR FUTURE WIND ENERGY TECHNOLOGY	21-02-2020
47	PREM JAIN MEMORIAL TRUST	12-11-2020
48	PIONEER TECHNOLOGIES ENTERPRISES	23-09-2020
49	MEERUT INSTITUTE OF TECHNOLOGY, MEERUT	03-10-2019
50	K.R. INDUSTRIES, MEERUT	26-10-2020
51	K.R. SYNTHETICS, MEERUT	28-10-2020
52	K.R. RUBBER, MEERUT	28-10-2020
53	SPORTS ACADEMY ASSOCIATION OF INDIA, ALMORA	20-09-2020
54	NELCO (INDIA) PVT. LTD. MEERUT	12-10-2020
55	MITTAL GLOBAL CLINICAL TRIAL SERVICES, MEERUT	23-02-2021
56	CADD CENTRE TRAINING SERVICES PVT. LTD.	02-04-2021
57	MEERUT INSTITUTE OF TECHNOLOGY, MEERUT	07-02-2022
58	CSIR -CENTRAL ELECTRONICS ENGINEERING RESEARCH INSTITUTE (CSIR-CEERI), PILANI	16-07-2021
59	LOHITECH CIRCUITS, MEERUT	28.10.2020
60	SOFTWARE TECHNOLOGY PARKS OF INDIA, MEERUT	12.12.2022
61	OCEAN NEON POWER INDIA PVT. LTD.	17.08.2022
62	NASSCOM FOUNDATION NEW DELHI	22.04.2022
63	BLUE PRISM Pte LTD.(SINGAPUR)	30.01.2023
64	IBM INDIA PRIVATE LIMITED	12.02.2023
65	ALL INDIA MANAGEMENT ASSOCIATION, (AIMA) NEW DELHI	09.11.2022
66	COLLEGE OF PHARMACY UNIVERSITY OF SHARJAH, UAE	26.04.2022
67	GROWWISDOM EMPLOYMENT SERVICES PVT. LTD.	07.06.2023
68	INNOGICAL INNOVATION PRIVATE LIMITED	05.06.2023
69	GREENKYARI PRIVATE LIMITED, MEERUT	13.06.2023
70	CONTINENTAL INDIA PRIVATE LIMITED, FARIDABAD	18.07.2023
71	MITTAL GLOBAL CLINICAL TRIAL SERVICES, MEERUT	21.01.2023
72	SWAJA ROBOTICS PVT. LTD.	07.07.2023
73	SWAMI VIVEKANAND SUBHARTI UNIVERSITY, MEERUT	15.06.2023
74	INFOSYS LIMITED	12.12.2022
75	IBM Skills Buuild for Academia Access	05.08.2023
76	D.N. POLYTECHNIC, MEERUT	01.03.2023
77	DEPARTMENT OF PHARMACEUTICAL SCIENCES, BABA SAHEB BHIMRAO AMBEDKAR UNIVERSITY, LUCKNOW	12.08.2023
78	University of Maryland Baltimor Country	28.08.2023



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79	TWINTech ENGINEERING & DESIGN TECHNOLOGY PVT. LTD. BHUBNESHWAR	19.07.2023
80	CEDRUS BIO-PRODUCTS PVT. LTD.	09.09.2023
81	SAP VICTORIA UNIVERSITY	01.08.2023
82	TECHFEST IIT BOMBAY	
83	BIOTECH CONSORTIUM INDIA LIMITED	14.09.2023
84	EXCEL GEOMATICS PVT. LIMITED, NOIDA	28.09.2023
85	CENTRAL ELECTRONICS LIMITED, SAHIBABAD	18.10.2023
86	NATIONAL ENTREPRENEURSHIP NETWORK, BENGALURU	22.11.2023
87	THE INDIAN PHARMACEUTICAL ASSOCIATION- DELHI STATE BRANCH	02.09.2023
88	AMAZON WEB SERVICES INDIA PVT. LTD.	19.01.2024
89	BOSH LIMITED, NEW DELHI	25.09.2024
90	GERMAN VARSITY FOR ADVANCED STUDIES AACHEN , GERMANY	24.01.2024