

- | | |
|--|---|
| <p>Mandatory Disclosure</p> <p>1. Name of the Institution</p> <p>Address of the Institution</p>
<p>City & Pin Code</p> <p>State / UT</p> <p>Longitude & Latitude</p> <p>Phone number with STD code</p> <p>FAX number with STD code</p> <p>Email</p> <p>Website</p> <p>2. Name of the Society</p> <p>Address of the Society</p>
<p>Phone No.</p> <p>Email</p> <p>Registered with</p> <p>Registered Date</p> | <p>Updated on 15.04.2023</p> <p>Meerut Institute of Engineering & Technology</p> <p>NH-58, Baghpat Road Crossing,
Bypass Road,
Meerut-250005.</p> <p>Uttar Pradesh</p> <p>77°-64' E & 28°-97' N</p> <p>0121-2439019, 2439057</p> <p>0121-2439058</p> <p>contact@miet.ac.in</p> <p>www.miet.ac.in</p> <p>City Educational & Social Welfare Society</p> <p>NH-58, Baghpat Road Crossing,
Bypass Road,
Meerut-250005. (U.P.)</p> <p>0121-2439019, 2439057</p> <p>contact@miet.ac.in</p> <p>Registered under the Societies Registration Act-1860 vide 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.</p> |
|--|---|

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

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

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

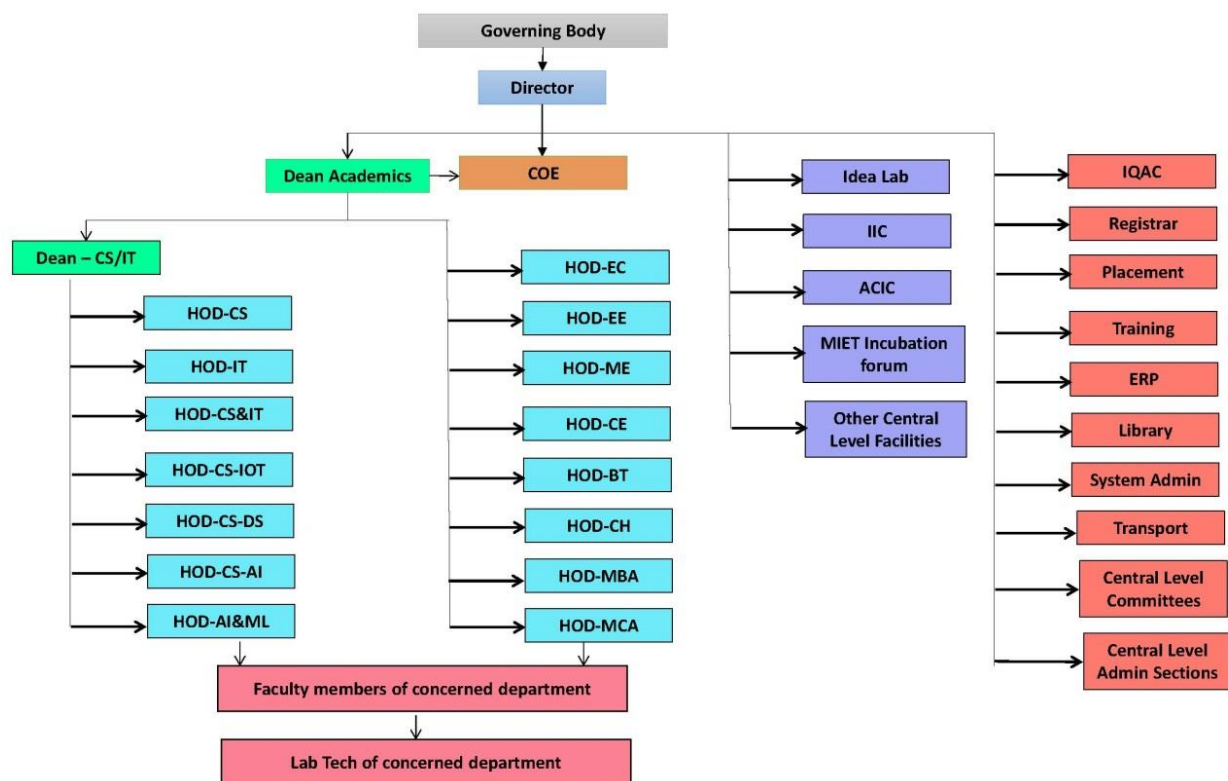
3. **Name of Director** Pro.f (Dr.) Brijesh Singh
 Address R-13/20, Raj Nagar, Ghaziabad-201001
 Phone number with STD code 0121-2439019, 2439057,
 Mobile No. 9335090922
 Email director@miet.ac.in
 Highest Degree Ph.D.
 Field of Specialization Engineering & Technology (Mechanical Engineering)
4. **Name of the affiliating University** Dr. A.P.J. Abdul Kalam Technical University, Lucknow
 Address Sec-11, Jankipuram Vistar Yojna, Lucknow, Uttar Pradesh India
 Website www.aktu.ac.in
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 ally 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.)

Meerut Institute of Engineering & 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 nominated by society	Mrs. Manju Agarwal	M.A.	Retd. Deputy Managing Director, State Bank of India	14254, ATS ONE HAMLET, Sector - 104, Noida – 201301 (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.)

Organization Chart



- | | |
|--|---|
| <ul style="list-style-type: none"> Grievance redressal mechanism for faculty, staff and students | <p>At several places Drop Boxs 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.</p> |
| <ul style="list-style-type: none"> Establishment of Anti Ragging Committee | Yes |
| <ul style="list-style-type: none"> Establishment of Online Grievance Redressal Mechanism | Yes |
| <ul style="list-style-type: none"> Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University | Yes |
| <ul style="list-style-type: none"> Establishment of Internal Complaint Committee (ICC) | Yes |
| <ul style="list-style-type: none"> Establishment of Committee for SC/ST | Yes |
| <ul style="list-style-type: none"> Internal Quality Assurance Cell | Yes |

6. Programmes

Name of the Programmes approved by AICTE
 Course
 Level

B.Tech.
 UG
 Computer Science & Engg.
 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)

NBA Accreditation Status		
1.	Name/ List of Programmes/ Courses Accredited	Status of Accreditation (Validity period)
	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 01.07.2020 to 30.06.2023
	B.Tech. Electronics & Communication Engg.	ACCREDITED From 01.07.2020 to 30.06.2023
	B.Pharm	ACCREDITED From 01.07.2019 to 30.06.2025
2.	Applied for Accreditation	
	A. Applied but Visit not happened	N.A.
	B. Visit happened but result awaited	N.A.
3.	List of programmes/ courses Not Applied	
		B.Tech. Biotechnology
		B.Tech. Chemical Engg.
		B.Tech. Civil Engg.
		B.Tech. Mechanical Engg.
		MBA
		MCA

NAAC Accreditation Status		
1.	Accredited	B ⁺⁺ Grade From 26.09.2018 to 25.09.2023
2.	Applied for Accreditation	N.A
	A. Applied but Visit not happened	
	B. Visit happened but result awaited	
3.	Not Applied	

Cut off marks –General quota

S. No.	Course	Sanctioned Intake	Duration	Fee	Cut Off SEE-UPTU Rank for Admission in last 3 Years		
					2022-23	2021-22	2020-21
1	B.Tech. Computer Science & Engg.	360	4 Yrs.	Rs 1,02,013.00	246213	341307	73593
2	B.Tech. Information Technology	60	4 Yrs.	Rs 1,02,013.00	560375	777405	73024
3	B.Tech. Electronics & Communication Engg.	120	4 Yrs.	Rs 1,02,013.00	880490	782176	72550
4	B.Tech. Electrical Engg.	60	4 Yrs.	Rs 1,02,013.00	686704	841133	73413
5	B.Tech. Mechanical Engg.	60	4 Yrs.	Rs 1,02,013.00	372912	703217	72544
6	B.Tech. Chemical Engg.	30	4 Yrs.	Rs 1,02,013.00	200672	357424	73077
7	B.Tech. Bio-Technology	60	4 Yrs.	Rs 1,02,013.00	14222	-	6412
8	B.Tech. Civil Engg.	60	4 Yrs.	Rs 1,02,013.00	718788	536940	70865
9	B.Tech. Computer Science & Information Technology	120	4 Yrs.	Rs 1,02,013.00	411109	527101	70549
10	B.Tech. Computer Science & Engg. (Data Science)	120	4 Yrs.	Rs 1,02,013.00	464752	463782	72464

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

11	B.Tech. Computer Science & Engg. (Artificial Intelligence and Machine Learning)	120	4 Yrs.	Rs 1,02,013.00	296134	344874	67396
12	B.Tech. Computer Science & Engg. (Artificial Intelligence)	120	4 Yrs.	Rs 1,02,013.00	380166	391894	71170
13	B.Tech. Computer Science & Engg. (IOT)	60	4 Yrs.	Rs 1,02,013.00	606725	589655	72175
14	B.Pharm.	100	4 Yrs.	Rs 1,02,013.00	21595	10508	17577
15	Master in Business Administration (MBA)	180	2 Yrs.	Rs 1,02,013.00	20079	742	6987
16	Master in Computer Application (MCA)	120	2 Yrs.	Rs 1,02,013.00	15896	2976	3519
17	Master of Technology: (Biotechnology)	9	2 Yrs.	Rs 1,02,013.00	-	-	-
18	Master of Technology (Computer Science & Engg.)	18	2 Yrs.	Rs 1,02,013.00	-	-	-
19	Master of Technology (Electronics & Communication Engg.)	18	2 Yrs.	Rs 1,02,013.00	-	-	-
20	M.Pharm (Pharmaceutics)	12	2 Yrs.	Rs 1,02,013.00	-	-	-
21	M.Pharm (Pharmacology)	15	2 Yrs.	Rs 1,02,013.00	-	-	-

Placement Facilities Yes
 Campus Placements in last three years with minimum salary, maximum salary and average salary

Course	2021-22	2020-21	2019-20
B.Tech. Computer Science & Engg.	687	603	351
B.Tech. Information Technology	84	64	41
B.Tech. Electronics & Communication Engg.	126	110	108
B.Tech. Electrical Engg.	14	61	16
B.Tech. Mechanical Engg.	37	97	118
B.Tech. Chemical Engg.	9	16	17
B.Tech. Biotechnology	42	58	31
B.Tech. Civil Engg.	20	41	7
B.Pharm.	21	19	19
MBA	31	64	49
MCA	56	59	24
M.Tech. (Biotechnology)	-	-	01
M.Tech. (Computer Science & Engg.)	1	3	02
M.Tech. (Electronics & Communication Engg.)	1	-	-
M.Pharm. (Pharmaceutics)	-	-	-
M.Pharm. (Pharmacology)	-	-	-

Particular	2021-22	2020-21	2019-20
Maximum Package	29.00 LPA	30.0 LPA	12.40 LPA
Minimum Package	1.80 LPA	1.44 LPA	1.44 LPA
Average	4.10 LPA	3.57 LPA	3.47 LPA

7. Faculty:

S.No.	Title	First Name	Middle Name	Last Name	Designation	Course
1	Dr.	ELIZA		CHAKRABORTY	PROFESSOR	BIOTECHNOLOGY
2	Dr.	ASHIMA		KAPOOR	PROFESSOR	BIOTECHNOLOGY
3	Dr.	NITIN		VERMA	ASSOCIATE PROFESSOR	BIOTECHNOLOGY
4	Dr.	UDAI	PRATAP	SINGH	ASSOCIATE PROFESSOR	BIOTECHNOLOGY
5	Dr.	VARAHA	SURYA	DOKULA	ASST PROFESSOR	BIOTECHNOLOGY
6	Dr.	YUVRAJ			ASST PROFESSOR	BIOTECHNOLOGY
7	Dr.	GOURAV		MISHRA	ASST PROFESSOR	BIOTECHNOLOGY
8	Dr.	ANUJ		SINGH	ASST PROFESSOR	BIOTECHNOLOGY
9	Ms.	NITIKA		VATS	ASST PROFESSOR	BIOTECHNOLOGY
10	Ms.	NEHA		SINGH	ASST PROFESSOR	BIOTECHNOLOGY
11	Dr.	PRACHI		SINGH	ASST PROFESSOR	BIOTECHNOLOGY
12	Ms.	KANCHAN		SHARMA	ASST PROFESSOR	BIOTECHNOLOGY
13	Dr.	DIVYA		CHAUDHARY	ASST PROFESSOR	BIOTECHNOLOGY
14	Dr.	NIKESH		KUMAR	ASST PROFESSOR	BIOTECHNOLOGY
15	Ms.	DEEPIKA		PAL	ASST PROFESSOR	BIOTECHNOLOGY
16	Mr.	YADAV		JAYPRAKASH	ASST PROFESSOR	BIOTECHNOLOGY
17	Dr.	ANKESH		PANDEY	ASST PROFESSOR	BIOTECHNOLOGY
18	Dr.	MADHURI		GUPTA	ASST PROFESSOR	BIOTECHNOLOGY
19	Dr.	SACHIN	KUMAR	TOMAR	ASST PROFESSOR	BIOTECHNOLOGY
20	Ms.	HUMERA		KHAN	ASST PROFESSOR	BIOTECHNOLOGY
21	Mr.	MOHD		YASEEN	ASST PROFESSOR	BIOTECHNOLOGY
22	Ms.	SRISHTI		CHAWLA	ASST PROFESSOR	BIOTECHNOLOGY
23	Ms.	ADITI		TIWARI	ASST PROFESSOR	BIOTECHNOLOGY

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

24	Ms.	AKANSHA		KAUSHIK	ASST PROFESSOR	BIOTECHNOLOGY
25	Dr.	DEEPAK		YADAV	ASSOCIATE PROFESSOR	CHEMICAL ENGINEERING
26	Ms.	MONIKA		RANI	ASST PROFESSOR	CHEMICAL ENGINEERING
27	Ms.	SHIVANGI			ASST PROFESSOR	CHEMICAL ENGINEERING
28	Mr.	ASHISH	KUMAR	MISHRA	ASST PROFESSOR	CHEMICAL ENGINEERING
29	Mr.	MUZAFFAR		IQBAL	ASST PROFESSOR	CHEMICAL ENGINEERING
30	Dr.	SONI		YADAV	ASSOCIATE PROFESSOR	CIVIL ENGINEERING
31	Dr.	SHASHI		SUMAN	ASSOCIATE PROFESSOR	CIVIL ENGINEERING
32	Mr.	DILIP	KUMAR	RAWAT	ASST PROFESSOR	CIVIL ENGINEERING
33	Ms.	AVANI		KOSHISH	ASST PROFESSOR	CIVIL ENGINEERING
34	Mr.	SUSHANT		KAMAL	ASST PROFESSOR	CIVIL ENGINEERING
35	Mr.	KAMAL		KUMAR	ASST PROFESSOR	CIVIL ENGINEERING
36	Mr.	GAURAV		KASHYAP	ASST PROFESSOR	CIVIL ENGINEERING
37	Mr.	NIKHIL			ASST PROFESSOR	CIVIL ENGINEERING
38	Mr.	KUL	BHUSHAN	MITTAL	ASST PROFESSOR	CIVIL ENGINEERING
39	Ms.	MANSI		AGGARWAL	ASST PROFESSOR	CIVIL ENGINEERING
40	Mr.	DHEERAJ	MOHAN	GURURANI	ASST PROFESSOR	CIVIL ENGINEERING
41	Ms.	SHIVANI			ASST PROFESSOR	CIVIL ENGINEERING
42	Ms.	KHUSHBOO		SAGAR	ASST PROFESSOR	CIVIL ENGINEERING
43	Mr.	JITENDRA		KUMAR	ASST PROFESSOR	CIVIL ENGINEERING
44	Ms.	PRIYANKA		SHARMA	ASST PROFESSOR	COMPUTER SCIENCE
45	Ms.	ANMOL		SINGH	ASST PROFESSOR	COMPUTER SCIENCE
46	Ms.	RAJSHRI		BHARDWAJ	ASST PROFESSOR	COMPUTER SCIENCE
47	Mr.	ARPIT		GUPTA	ASST PROFESSOR	COMPUTER SCIENCE
48	Dr.	MUKESH		RAWAT	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
49	Mr.	MOHAMMAD		IQBAL	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
50	Dr.	RAJESH		SINGH	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING

51	Dr.	M S		SATISH BABU	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
52	Dr.	ATUL	KUMAR	RAZDAN	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
53	Dr.	BHAWNA		MALLICK	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
54	Dr.	RAKESH	KUMAR	ARORA	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
55	Dr.	RUCHI	RANI	GARG	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
56	Mr.	MUKESH		KUMAR	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
57	Dr.	RAHUL			ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
58	Dr.	VIKAS		SRIVASTAVA	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
59	Dr.	RUCHI		BHATNAGAR	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
60	Dr.	PRASHANT		JINDAL	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
61	Dr.	NIDHI		CHAUDHRY	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
62	Ms.	MARIYA	KHURSHID	ANSARI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
63	Mr.	RAHUL		JOSHI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
64	Ms.	PRAGYA		GAUR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
65	Ms.	ANJALI		SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
66	Mr.	ANUPAM		RATN	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
67	Mr.	VIVEK		KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
68	Mr.	ANUBHAV		KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
69	Mr.	KAUSHAL		KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
70	Ms.	SURBHI		JAIN	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
71	Ms.	MONIKA		MITTAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
72	Ms.	PRIYANKA		AGARWAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
73	Mr.	JAGBEER		SINGH	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
74	Mr.	AMIT		KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
75	Mr.	ANUJ		KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
76	Ms.	MEETU		RANI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
77	Dr.	ANKUR		SOAM	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
78	Mr.	VIJAY	KUMAR	SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
79	Mr.	PRADEEP		CHAUHAN	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
80	Ms.	ANCHAL		CHOUDHARY	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
81	Mr.	ANKUR		RATHI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
82	Ms.	VANI		RASTOGI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING

83	Ms.	VAISHALI		MALIK	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
84	Ms.	SHWETA		PALIWAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
85	Mr.	ANKUSH		GUPTA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
86	Ms.	PRIYANKA			ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
87	Mr.	CHANDRA		BHAN	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
88	Mr.	MOHD		DANISH	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
89	Dr.	WASEEM		AHMAD	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
90	Mr.	SANDEEP		KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
91	Ms.	SWATI		SINGH	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
92	Mr.	ROHAN	KUMAR	PAWAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
93	Ms.	SHWETA		SAXENA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
94	Mr.	KAPIL		KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
95	Ms.	NIGHAT	NAAZ	ANSARI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
96	Ms.	DIKSHA		ARYA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
97	Mr.	VIJAY			ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
98	Mr.	BABU		KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
99	Mr.	MEHARBAN		ALI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
100	Ms.	NEHA		PRAKASH	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
101	Mr.	PRASHANT		KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
102	Mr.	SHIVAM		SINGHAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
103	Dr.	SHALU		GUPTA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
104	Dr.	PREETI		SINGH	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
105	Ms.	ANJU		DEVI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
106	Mr.	MD		SHAHID	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
107	Mr.	PARITOSH	KUMAR	YADAV	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING

108	Ms.	SHIVANGI		SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
109	Ms.	SHUMAILA		KHAN	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
110	Mr.	SHUBHAM		RAJ	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
111	Mr.	ROHIT		SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
112	Mr.	NITISH		RAJ	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
113	Ms.	LEKHIKA		PRAKASH	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
114	Mr.	AJAY	KUMAR	SAH	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
115	Mr.	SUSHANT		RAJ	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
116	Mr.	UMESH		KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
117	Ms.	VINITA		KUMARI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
118	Ms.	VINNI		RANI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
119	Mr.	ANKUSH		MISHRA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
120	Ms.	SHIVANI		SAIN	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
121	Mr.	HARSHIT		TILVARIYA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
122	Ms.	SHIVANI		PUNDIR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
123	Ms.	SWATI		RATHI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
124	Ms.	PRIYANKA		GARG	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
125	Mr.	ABHINEET		SUMAN	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
126	Mr.	ANKIT		PRAKASH	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
127	Mr.	ANSHUL		GUPTA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
128	Ms.	SONIKA		JALHOTRA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
129	Dr.	GAURAV		SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING

130	Ms.	ALISHA		RAZA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
131	Ms.	ANKITA		RAJ	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
132	Mr.	AQEEL	HAIDER	SHAMS	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
133	Dr.	RAM		RATAN	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
134	Ms.	SHIVANI		SINGH	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
135	Mr.	AMIT			ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
136	Ms.	ANCHAL		CHAUDHARY	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
137	Ms.	ANKITA		YADAV	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
138	Ms.	ANURADHA		MALL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
139	Ms.	KHUSHBOO			ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
140	Mr.	DEEPAK		VARSHNEY	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
141	Mr.	NIHAR		NAGAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
142	Ms.	SHWETA		SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
143	Ms.	AAYUSHI		JAIN	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
144	Mr.	SANDEEP		DHIMAN	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
145	Mr.	SHAILENDRA	KUMAR	SINGH	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
146	Mr.	MOHIT		KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
147	Mr.	GAURAV		KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
148	Dr.	MAHENDRA		SONKER	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE)
149	Dr.	PIYUSH		TEHRI	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE)
150	Mr.	MOHD		AAMIR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE)
151	Mr.	IZHAR		KHAN	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE)
152	Ms.	SHUMAILA			ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE)

153	Mr.	PUNIT		MITTAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE)
154	Mr.	RAHUL		KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE)
155	Mr.	PRAVEEN		SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE)
156	Ms.	SONAM		JAHAN	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE)
157	Ms.	TANVI		GUPTA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE)
158	Mr.	SHUBHAM		SHUKLA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE)
159	Mr.	SAURABH		MITTAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE)
160	Dr.	SHIKHA			ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE)
161	Ms.	SHAGUN		AGRAWAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE)
162	Mr.	SHARMA	KUMAR	YOGENDER	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE)
163	Mr.	SHAMSHAD		ALI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE)
164	Ms.	SHAHEEN		FATIMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE)
165	Ms.	SHIVANI		SINGH	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE)
166	Dr.	PRADEEP		PANT	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)
167	Dr.	SANDEEP		MAURYA	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)
168	Dr.	NEHA		SAXENA	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)
169	Mr.	TRILOK		RAWAT	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)
170	Ms.	SHAILY			ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)
171	Mr.	RAHUL		MALIK	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)
172	Mr.	SUBODH		KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)

173	Ms.	VINEETA			ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)
174	Ms.	SUDHA			ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)
175	Mr.	ABHIHSEK		SRIVASTAVA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)
176	Ms.	SARITA		SIHAG	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)
177	Mr.	NITISH		RANJAN	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)
178	Ms.	PRERNA			ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)
179	Mr.	RAHAT		YEZDANI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)
180	Ms.	PREETI		RANI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)
181	Ms.	NIKITA		GOEL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)
182	Ms.	SHIVANI			ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)
183	Dr.	KAPIL		MOTLA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)
184	Mr.	SURAJ	KUMAR	BHATNAGAR	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
185	Dr.	SANJEEV	KUMAR	YADAV	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
186	Dr.	HONEY		TOMAR	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
187	Mr.	ROHIT		AGGARWAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
188	Mr.	ROUNAK		SINGH	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
189	Ms.	MONIKA		DUGGAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
190	Mr.	MANOJ		KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
191	Mr.	AKSHAY		CHAMOLI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
192	Mr.	MD	SHAHID	SAGAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)

193	Mr.	PANKAJ		SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
194	Ms.	SAVITA		SARASWAT	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
195	Ms.	RIFAT		NAJ	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
196	Ms.	RAJNI		.	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
197	Mr.	SANDEEP		MITTAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
198	Mr.	SACHIN		ROUSHA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
199	Mr.	MANOJ	KUMAR	SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
200	Ms.	SAMEEHA		KHAN	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
201	Ms.	SHEELU		RANI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
202	Mr.	RAVINDER		BAHL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (IOT)
203	Ms.	RADHIKA		JINDAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (IOT)
204	Ms.	RASH	PAL	KAUR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (IOT)
205	Mr.	NISHANT		UPADHYAY	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (IOT)
206	Mr.	SHIVAM		NAGAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (IOT)
207	Dr.	AFREEN		ANJUM	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (IOT)
208	Mr.	MOHIT		KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (IOT)
209	Ms.	SUMBUL		KANEEZ	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (IOT)
210	Ms.	KRATIKA		PATHAK	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (IOT)
211	Mr.	MOHIT		KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (IOT)
212	Ms.	KALPANA		CHAUDHARY	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (IOT)
213	Mr.	PEEYUSH		TOMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (IOT)
214	Dr.	SUNIL		KUMAR	PROFESSOR	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
215	Dr.	VANDNA		RATHOR	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
216	Mr.	TAJENDER			ASST PROFESSOR	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY

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

217	Ms.	KALPANA		ANSHU	ASST PROFESSOR	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
218	Ms.	DIMPLE		SINGH	ASST PROFESSOR	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
219	Mr.	VASHISTHA		ANKIT	ASST PROFESSOR	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
220	Mr.	SHIVAM		SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
221	Mr.	HONEY		TYAGI	ASST PROFESSOR	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
222	Dr.	ROHIT		KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
223	Dr.	RENU		NARESH	ASST PROFESSOR	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
224	Mr.	BITTU	KUMAR	AMAN	ASST PROFESSOR	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
225	Ms.	HIMANSHI		AGRAWAL	ASST PROFESSOR	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
226	Mr.	ASHUTOSH	KUMAR	TOMER	ASST PROFESSOR	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
227	Mr.	HANUMAN		MAURYA	ASST PROFESSOR	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
228	Ms.	GARIMA		KANSAL	ASST PROFESSOR	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
229	Mr.	GAURAV		KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
230	Ms.	KAJAL		DUBEY	ASST PROFESSOR	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
231	Mr.	ASHUTOSH		TRIPATHI	ASST PROFESSOR	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
232	Dr.	RAMBIR		SINGH	PROFESSOR	ELECTRICAL ENGINEERING
233	Mr.	SUMAN		DUTTA	PROFESSOR	ELECTRICAL ENGINEERING
234	Dr.	RAKHI		SHARMA	ASSOCIATE PROFESSOR	ELECTRICAL ENGINEERING
235	Dr.	BHUPENDER		SHARMA	ASSOCIATE PROFESSOR	ELECTRICAL ENGINEERING
236	Ms.	KANIKA		GOEL	ASST PROFESSOR	ELECTRICAL ENGINEERING
237	Mr.	GAURAV		SHRIVASTAVA	ASST PROFESSOR	ELECTRICAL ENGINEERING
238	Ms.	NIDHI		AGARWAL	ASST PROFESSOR	ELECTRICAL ENGINEERING
239	Mr.	AVINASH		KUMAR	ASST PROFESSOR	ELECTRICAL ENGINEERING
240	Ms.	SHWETA		SHUKLA	ASST PROFESSOR	ELECTRICAL ENGINEERING
241	Mr.	LOKENDRA		KUMAR	ASST PROFESSOR	ELECTRICAL ENGINEERING
242	Mr.	SHYAMSUNDAR			ASST PROFESSOR	ELECTRICAL ENGINEERING

243	Mr.	SUMIT	KUMAR	SINGH	ASST PROFESSOR	ELECTRICAL ENGINEERING
244	Dr.	ANAMIKA		SINGH	ASST PROFESSOR	ELECTRICAL ENGINEERING
245	Mr.	ASHOK		KUMAR	ASST PROFESSOR	ELECTRICAL ENGINEERING
246	Ms.	AQSA		ANSARI	ASST PROFESSOR	ELECTRICAL ENGINEERING
247	Mr.	VINEET		VERMA	ASST PROFESSOR	ELECTRICAL ENGINEERING
248	Mr.	KUNAL		SINGH	ASST PROFESSOR	ELECTRICAL ENGINEERING
249	Mr.	MUKESH		KUMAR	ASST PROFESSOR	ELECTRICAL ENGINEERING
250	Ms.	SWEETY			ASST PROFESSOR	ELECTRICAL ENGINEERING
251	Dr.	NEHA		MITTAL	PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
252	Dr.	NISHA		WALDE	PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
253	Mr.	PRIYANK		SHARMA	ASSOCIATE PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
254	Dr.	GAJENDRA		SHARMA	ASSOCIATE PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
255	Dr.	SUBODH	KUMAR	TRIPATHI	ASSOCIATE PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
256	Dr.	SHASHWAT		PATHAK	ASSOCIATE PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
257	Dr.	RATNESHWR		RATNESH	ASSOCIATE PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
258	Mr.	SURAJ		SHARMA	ASSOCIATE PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
259	Mr.	NEERAJ		JOSHI	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
260	Mr.	PRASHANT	KUMAR	GUPTA	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
261	Ms.	ABHILASHA		JAIN	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
262	Dr.	RAMESH	KUMAR	MEENA	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
263	Ms.	KAVITA		CHOUDHARY	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
264	Mr.	AMIT		SAINI	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
265	Ms.	LAVI			ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
266	Ms.	ANCHAL			ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
267	Ms.	NEELIMA		SINGH	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
268	Mr.	DINESH		SINGH	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
269	Mr.	VINEET		VISHNOI	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
270	Mr.	SHIVAM		CHAUDHARY	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
271	Dr.	MOHD	ALTAMASH	SHEIKH	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
272	Mr.	REHAN		AHMED	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG

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

273	Ms.	MOHINI	PREETAM	SINGH	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
274	Mr.	ABHISHEK		AMAN	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
275	Mr.	SHIVAM		VERMA	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
276	Mr.	VIJAY		KUMAR	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
277	Ms.	SHARMA		RAJNI	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
278	Mr.	ARUN	KUMAR	SHUKLA	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
279	Dr.	ABHISHEK		KUMAR	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
280	Ms.	CHITRA		SAHU	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
281	Mr.	MANOJ	KUMAR	YADAV	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
282	Mr.	VISHAL		VISHNOI	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
283	Dr.	GAJENDRA		SINGH	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
284	Ms.	DIKSHA			ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
285	Ms.	TEENA		RAWAT	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
286	Ms.	PALLAVI		CHAUHAN	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
287	Mr.	SURENDRA		SINGH	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
288	Dr.	NAZISH		MALIK	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
289	Ms.	PRIYA		SHARMA	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
290	Dr.	MOHD		MUGHIRAH	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
291	Dr.	MRITYUNJAY	KUMAR	SINGH	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
292	Ms.	PAMMI		KUMARI	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
293	Ms.	NEETI		BANSAL	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
294	Mr.	CHANDRAVILASH		RAI	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG

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

295	Dr.	ROHIT	KUMAR	SINGH	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
296	Ms.	KALPANA		SINGH	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
297	Mr.	PRAVEEN	KUMAR	CHAKRAVARTI	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG
298	Dr.	VINOD	KUMAR	PANCHAL	PROFESSOR	INFORMATION TECHNOLOGY
299	Mr.	GAURAV	-	GOEL	ASSOCIATE PROFESSOR	INFORMATION TECHNOLOGY
300	Dr.	SWATI		SHARMA	ASSOCIATE PROFESSOR	INFORMATION TECHNOLOGY
301	Mr.	AJAY		KUMAR	ASST PROFESSOR	INFORMATION TECHNOLOGY
302	Mr.	RAHUL		SHIVHARE	ASST PROFESSOR	INFORMATION TECHNOLOGY
303	Mr.	JONEY		KUMAR	ASST PROFESSOR	INFORMATION TECHNOLOGY
304	Ms.	AKANSHA		SINGH	ASST PROFESSOR	INFORMATION TECHNOLOGY
305	Ms.	PREKSHA		PRATAP	ASST PROFESSOR	INFORMATION TECHNOLOGY
306	Ms.	POOJA			ASST PROFESSOR	INFORMATION TECHNOLOGY
307	Ms.	VAISHALI		DESHWAL	ASST PROFESSOR	INFORMATION TECHNOLOGY
308	Ms.	SWARNEEMA		KUMARI	ASST PROFESSOR	INFORMATION TECHNOLOGY
309	Mr.	RAKESH		SAMBYAL	ASST PROFESSOR	INFORMATION TECHNOLOGY
310	Ms.	AARTI		VERMA	ASST PROFESSOR	INFORMATION TECHNOLOGY
311	Ms.	JYOTI			ASST PROFESSOR	INFORMATION TECHNOLOGY
312	Ms.	AYUSHI		GAUR	ASST PROFESSOR	INFORMATION TECHNOLOGY
313	Ms.	PRIYA			ASST PROFESSOR	INFORMATION TECHNOLOGY
314	Mr.	DEEPAK			ASST PROFESSOR	INFORMATION TECHNOLOGY
315	Mr.	PUNEET		AGARWAL	PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
316	Dr.	VAISHALI		GOEL	PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
317	Ms.	AKANKSHA		AGARWAL	PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
318	Dr.	VIKAS		GUPTA	PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
319	Dr.	PRIYANKA		DALMIA	ASSOCIATE PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
320	Dr.	REENU			ASSOCIATE PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION

321	Dr.	NEHA		GOEL	ASSOCIATE PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
322	Dr.	MANISH		MANGLIK	ASSOCIATE PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
323	Mr.	IMRAN		KHAN	ASSOCIATE PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
324	Dr.	SHASHANK		GOEL	ASSOCIATE PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
325	Ms.	MADHU	BALA	SHARMA	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
326	Mrs.	PRIYANKA		SHARMA	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
327	Ms.	KARUNA		JAIN	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
328	Ms.	UPASANA	KUMAR	GUPTA	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
329	Ms.	PRERNA		SINGH	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
330	Dr.	ANUJ		SANGWAN	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
331	Mr.	RAJNEESH		KUMAR	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
332	Ms.	NIKITA		ARORA	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
333	Ms.	SALIKA		ANAM	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
334	Ms.	SHIVANI		SAXENA	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
335	Mr.	ROCKY		SACHAN	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
336	Ms.	JYOTI		SINGH	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
337	Ms.	SAKSHI			ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
338	Ms.	NISHA		SHARMA	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
339	Dr.	JOYSHREE		MUNSHI	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
340	Ms.	ANAMIKA		CHAUHAN	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
341	Dr.	KAPIL		KUMAR	PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
342	Dr.	KRIPA	SHANKER	MISHRA	ASSOCIATE PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
343	Dr.	PAWAN	KUMAR	TYAGI	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
344	Ms.	CHANCHAL		SHARMA	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
345	Mr.	ARVIND			ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
346	Ms.	ANJALI		SHARMA	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS

347	Ms.	BHAGYASHREE		MITTAL	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
348	Mr.	AMIT		KUMAR	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
349	Dr.	SATISH	KUMAR	SONI	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
350	Mr.	ROOBAN		AGRAWAL	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
351	Ms.	POOJA		AGARWAL	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
352	Ms.	ADITI		BHARDWAJ	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
353	Ms.	SONI		PANWAR	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
354	Mr.	NEERAJ		CHAUHAN	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
355	Ms.	DEEPALI		GUPTA	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
356	Ms.	ASHIMA		ARORA	ASST PROFESSOR	MASTERS IN COMPUTER APPLICATIONS
357	Dr.	RAMESH		CHAND	PROFESSOR	MECHANICAL ENGINEERING
358	Dr.	BRIJESH		SINGH	PROFESSOR	MECHANICAL ENGINEERING
359	Dr.	YOGENDRA		AGARWAL	PROFESSOR	MECHANICAL ENGINEERING
360	Dr.	PIYUSH		GUPTA	PROFESSOR	MECHANICAL ENGINEERING
361	Dr.	SUNEEL	KUMAR	KALLA	PROFESSOR	MECHANICAL ENGINEERING
362	Dr.	HUSAIN		MEHDI	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING
363	Dr.	DURGA		PRASAD	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING
364	Mr.	GAURANG		DEEP	ASST PROFESSOR	MECHANICAL ENGINEERING
365	Mr.	MADHUR	KUMAR	DUBEY	ASST PROFESSOR	MECHANICAL ENGINEERING
366	Mr.	SHWETANSHU		GAURAV	ASST PROFESSOR	MECHANICAL ENGINEERING
367	Mr.	HIMANSHU			ASST PROFESSOR	MECHANICAL ENGINEERING
368	Mr.	SHALLENDER	SINGH	BHATI	ASST PROFESSOR	MECHANICAL ENGINEERING
369	Dr.	KAMAL	SINGH	RAWAT	ASST PROFESSOR	MECHANICAL ENGINEERING
370	Mr.	DEEPAK		MITTAL	ASST PROFESSOR	MECHANICAL ENGINEERING
371	Dr.	SWAPAN		SUMAN	ASST PROFESSOR	MECHANICAL ENGINEERING
372	Mr.	INDRAJIT		KUMAR	ASST PROFESSOR	MECHANICAL ENGINEERING
373	Mr.	ARUN	KUMAR	KUSHWAHA	ASST PROFESSOR	MECHANICAL ENGINEERING
374	Mr.	ANUJ		KUMAR	ASST PROFESSOR	MECHANICAL ENGINEERING
375	Mr.	VIVEK		BHARDWAJ	ASST PROFESSOR	MECHANICAL ENGINEERING

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


376	Mr.	RAJESH	KUMAR	VERMA	ASST PROFESSOR	MECHANICAL ENGINEERING
377	Mr.	DUSHYANT	KUMAR	SHARMA	ASST PROFESSOR	MECHANICAL ENGINEERING
378	Dr.	SHAHEEN		HASAN	ASST PROFESSOR	MECHANICAL ENGINEERING
379	Mr.	RAHUL		SHARMA	ASST PROFESSOR	MECHANICAL ENGINEERING
380	Mr.	RAHUL		TYAGI	ASST PROFESSOR	MECHANICAL ENGINEERING
381	Mr.	MOHD	MUSTUFA	SAIFY	ASST PROFESSOR	MECHANICAL ENGINEERING
382	Mr.	NOMENDRA		TOMAR	ASST PROFESSOR	MECHANICAL ENGINEERING
383	Mr.	KAPIL		GIRI	ASST PROFESSOR	MECHANICAL ENGINEERING
384	Mr.	ASHUTOSH	SINGH	KAUSHIK	ASST PROFESSOR	MECHANICAL ENGINEERING
385	Ms.	PRACHI		SINGHAL	ASST PROFESSOR	MECHANICAL ENGINEERING
386	Mr.	R.P.		RISHANAN	ASST PROFESSOR	MECHANICAL ENGINEERING
387	Mr.	GAURAV		KUMAR	ASST PROFESSOR	MECHANICAL ENGINEERING
388	Mr.	GUDDU		YADAV	ASST PROFESSOR	MECHANICAL ENGINEERING
389	Ms.	KHUSHBOO		SHARMA	ASST PROFESSOR	MECHANICAL ENGINEERING
390	Dr.	SHOBHIT		KUMAR	ASSOCIATE PROFESSOR	PHARMACEUTICS
391	Ms.	SUJATA		THAKUR	ASSOCIATE PROFESSOR	PHARMACEUTICS
392	Dr.	VRISH	DHWAJ	ASHWLAYAN	PROFESSOR	PHARMACOLOGY
393	Mr.	AVNESH		KUMAR	ASSOCIATE PROFESSOR	PHARMACOLOGY
394	Dr.	NALINI KANTA SAHOO		NALINI KANTA SAHOO	PROFESSOR	PHARMACY
395	Dr.	GARIMA		GARG	PROFESSOR	PHARMACY
396	Dr.	SATYA	PRAKASH	GUPTA	PROFESSOR	PHARMACY
397	Dr.	ANURAG			PROFESSOR	PHARMACY
398	Dr.	ANJANA		SHARMA	PROFESSOR	PHARMACY
399	Dr.	VIPIN	KUMAR	GARG	PROFESSOR	PHARMACY
400	Dr.	ALIMUDDIN		SAIFI	PROFESSOR	PHARMACY
401	Dr.	ANOOP		KUMAR	PROFESSOR	PHARMACY
402	Ms.	SANJANA		DATTA DAS	ASSOCIATE PROFESSOR	PHARMACY

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

403	Dr.	IQRA		RAHAT	ASSOCIATE PROFESSOR	PHARMACY
404	Mr.	ANGESH		KUMAR	ASSOCIATE PROFESSOR	PHARMACY
405	Ms.	PANKAJ		PAL	ASST PROFESSOR	PHARMACY
406	Ms.	GARIMA		AGARWAL	ASST PROFESSOR	PHARMACY
407	Dr.	PRABHASH	NATH	TRIPATHI	ASST PROFESSOR	PHARMACY
408	Mr.	VIVEK	KUMAR	ARYA	ASST PROFESSOR	PHARMACY
409	Dr.	SHWETA		DUMOGA	ASST PROFESSOR	PHARMACY
410	Ms.	SANCHITA		GUPTA	ASST PROFESSOR	PHARMACY
411	Ms.	RASHI		FAUJDAR	ASST PROFESSOR	PHARMACY
412	Mr.	ANKIT		CHAUDHARY	ASST PROFESSOR	PHARMACY
413	Ms.	POOJA		YADAV	ASST PROFESSOR	PHARMACY
414	Ms.	VISHI		KHATTRI	ASST PROFESSOR	PHARMACY
415	Ms.	SUMMAIYA		ANSARI	ASST PROFESSOR	PHARMACY
416	Mr.	RAVINDRA		KUMAR	ASST PROFESSOR	PHARMACY
417	Ms.	PRIYA			ASST PROFESSOR	PHARMACY
418	Mr.	NILEY	KUMAR	NANDI	ASST PROFESSOR	PHARMACY
419	Mr.	SHIBAM		DAS	ASST PROFESSOR	PHARMACY
420	Mr.	KARTIK		SHARMA	ASST PROFESSOR	PHARMACY
421	Dr.	NAZIA		SIDDIQUI	ASST PROFESSOR	PHARMACY
422	Ms.	MADHUSMITA		SAHU	ASST PROFESSOR	PHARMACY

- Permanent Faculty - 422
- Adjunct Faculty -
- Permanent Faculty: Student Ratio - 1:20

8. Profile of Director

(i)	Name	:	Dr. Brijesh Singh	
(ii)	Date of Birth	:	05.03.1978	
(iii)	Unique ID	:	1-2499986491	
(iv)	Educational Qualifications	:	B.Sc. Engg. (Mechanical), M.E.(Production Engg.), Ph.D.	
(v)	Work Experience			
	• Teaching	:	23	
	• Research	:	0	
	• Industry	:	0	
	• Others (Administration)	:	0	
(vi)	Area of Specialization	:	Production Engineering/Industrial Engineering	
(vii)	Course taught at Diploma/Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	:	Under Graduate - 05 Post Graduate - 0	
(viii)	Research Guidance (No. of Students)		-	
	•No. of papers published in National/ International Journals/Conferences	:	24	
	• Master	:	-	
	• Ph.D.	:	-	
(ix)	Projects Carried out	:	00	
(x)	Patents	:	05	
(xi)	Technology Transfer	:	0	
(xii)	Research Publications	:	-	
(xiii)	No. of Books Published with Details	:	-	

9. Fee

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

Fee in rupees	
Course	2022-23
B.Tech.	102013
B.Pharm	102013
MBA	102013
MCA	102013
M.Tech.	102013
M.Pharm.	102013

Time schedule for payment of fee July-August
 for the entire programme

No. of Fee waivers granted with
 amount and name of students

Number of scholarship offered by
 the Institution, duration and
 amount

Criteria for fee waivers/
 scholarship

Estimated cost of Boarding and Rs. 71,000/-
 Lodging in Hostels

10. Admission

Number of seats sanctioned with
 the year of approval

1st Year of approval by the Council

B.Tech. Computer Science & Engg.	720-67-236(E)/ET/97 Dated 28.07.1997
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

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

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	2022-23	2021-22	2020-21
B.Tech. Computer Science & Engg.	360	360	360
B.Tech. Information Technology	60	60	60
B.Tech. Electronics & Communication Engg.	120	120	120
B.Tech. (Electrical Engg.)	60	60	60
B.Tech. Mechanical Engg.	60	60	120
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	60	60
B.Tech. Computer Science & Engg. (Data Science)	120	60	60
B.Tech. Computer Science & Engg. (Artificial Intelligence and Machine Learning)	120	60	60
B.Tech. Computer Science & Engg. (Artificial Intelligence)	120	60	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	09	09
M.Tech. (Computer Science & Engg.)	18	18	18
M.Tech. (Electronics & Communication Engg.)	18	18	18
M.Pharm. (Pharmaceutics)	12	15	15
M.Pharm. (Pharmacology)	15	15	15

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

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

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

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

2020-21					
Category					
SC	ST	OBC	GEN	MIN	TOTAL
61	1	385	632	108	1187

Year wise Actual Admissions

Course	2022-23	2021-22	2020-21
B.Tech. Computer Science & Engg.	390	359	377
B.Tech. Computer Science & Engg. II Shift			63
B.Tech. Information Technology	64	60	44
B.Tech. Electronics & Communication Engg.	122	102	76
B.Tech. Electrical Engg.	28	40	31
B.Tech. Mechanical Engg.	25	29	21
B.Tech. Chemical Engg.	12	08	11
B.Tech. Biotechnology	59	28	36
B.Tech. Civil Engg.	20	24	23
B.Tech. Computer Science & Information Technology	124	63	37
B.Tech. Computer Science & Engg. (Data Science)	119	57	50
B.Tech. Computer Science & Engg. (Artificial Intelligence and Machine Learning)	116	59	57
B.Tech. Computer Science & Engg. (Artificial Intelligence)	113	58	54
B.Tech. Computer Science & Engg. (IOT)	63	57	36
B.Pharm	106	107	108
MBA	179	159	95
MCA	125	106	78
MCA 2 nd Direct	-	-	-
M.Tech. (Biotechnology)	-	5	5
M.Tech. (Thermal Engg.)	-	-	4
M.Tech. (Computer Science & Engg.)	10	8	12
M.Tech. (Electronics & Communication Engg.)	2	8	5
M.Pharm. (Pharmaceutics)	12	12	12
M.Pharm. (Pharmacology)	15	15	15
Total	1704	1364	1187

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

Year	Total Application Received	No. of Admission
2022-23	850	809

11. Admission Procedure

Mention the admission test being followed, name and address of the UPSEE, Dr. A.P.J. Abdul Kalam Technical University, Sec-11, Jankipuram Vistar, Lucknow,

Test Agency and its URL Lucknow. (U.P.) and <http://upsee.nic.in/> (website)

Number of seats allotted to 1776
different Test Qualified candidate
separately (AIEEE/JEE/CET
(State conducted test/ University
tests/ CMACT/GPAT)/ Association
conducted test

• **Calendar for admission against Management seats:**

Last date of request for 25.07.2022
applications

Last date of submission of 25.07.2022
applications

Dates for announcing final results 27.07.2022

Release of admission list (main lis 28.07.2022
and waiting list shall be
announced on the same day)

Date for acceptance by the 12.08.2022
candidate (time given shall in no
case be less than 15 days)

Last date for closing of admission 25.10.2022

Starting of the Academic session 25.10.2022

The waiting list shall be activated 08.10.2022
only on the expiry of date of main
list

The policy of refund of the fee, in As per AICTE/ University Norms
case of withdrawal, shall be
clearly notified

12. Criteria and Weightages for Admission

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%

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

Description	2022	2021	2020
cut-off levels of percentage and percentile score of the candidates in the admission test	50%	50%	50%

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

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

14. Results of Admission under Management seats/ Vacant seats

- Composition of selection team for admission under Management Quota
- List of candidate who have been offered admission
- Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate

15. Information of Infrastructure and Other Resources Available

- Number of Class Rooms and size of each 110 and Area 7601.30 Sqmt.
- Number of Tutorial rooms and size of each 20 and Area 1139.10 Sqmt.
- Number of Laboratories and size of each 148 and Area 12718.26 Sqmt.
- Number of Drawing Halls with capacity of each 3 Rooms/ 40 Capacity
- Number of Computer Centres with capacity of each 4 Rooms/ 60 Capacity
- Central Examination Facility, Number of rooms and capacity of each 60 Rooms/ 40 Capacity
- Online examination facility Yes
- Barrier Free Built Environment for disabled and elderly persons Yes
- Occupancy Certificate Yes
- Fire and Safety Certificate Yes
- Hostel Facilities Yes
- **Library**
Number of Library books/ Titles/ Journals available (Program-wise)

Programme	Books	Titles
B.Tech, Applied Sciences, M.Tech	125933	13131
MBA	11686	1655
MCA	28386	1592

B.Pharm / M.Pharm	9732	1662
Total	175737	18040

Detailed classification of journals is as under:-

Course	National Journals	International Journals
B.Tech Computer Science & Engineering	84	-
B.Tech Information Technology	6	-
B.Tech Electronics & Communication Engineering	18	-
B.Tech Mechanical Engineering	24	-
B.Tech Chemical Engineering	6	-
B.Tech Biotechnology	12	-
B.Tech Civil Engg.	12	-
B.Tech Electrical Engineering	6	-
B.Tech Computer Sciene & Information Technology	6	-
M. Tech Computer Science & Engineering	10	2
M. Tech Biotechnology	5	2
M. Tech Electronics & Communication Engineering	5	2
D. Pharm / B. Pharm	7	2
M. Pharm (Pharmaceutics)	6	6
M. Pharm (Pharmacology)	6	6
MCA	36	6
MBA	36	10
B.Tech. Computer Science & Engg. (Data Science)	-	-
B.Tech. Computer Science & Engg. (Artificial Intelligence and Machine Learning)	-	-
B.Tech. Computer Science & Engg. (Artificial Intelligence)	-	-
B.Tech. Computer Science & Engg. (IOT)	-	-
Total	285	36

List of online National/ International Journals subscribed	DELNET- 10877, e-books & E-Journal-714
--	--

- 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. AKTU E-Consortia E-Library
7. CSE (Computer Society of India)

Laboratory and Workshop

List of Major Equipment/ Facilities in
each Laboratory/ Workshop

List of Experimental Setup in each
Laboratory/ Workshop

Course	Level	Name of the Laboratory	Lab / Major Equipments
BIOTECHNOLOGY	UNDER GRADUATE	ANALYTICAL BIOCHMISTRY LAB	Centrifuge R-24, Chemical Balance, Colorimeter , Digital Balance, Rotary Vacuum Flask Evaporator, So
BIOTECHNOLOGY	UNDER GRADUATE	BIOINFO LAB	COMPUTER, NETWORK SWITCH, UPS,PRINTER
BIOTECHNOLOGY	UNDER GRADUATE	BIOINFORMATICS LAB	HP Computer, TFT, EXOME Horizon Ver 1.0 A Comprehensive in-silico biology solutions plateform with i
BIOTECHNOLOGY	UNDER GRADUATE	BIOPROCESS / FERMENTATION LAB	Biological Safety cabinet Class-2, Fermenter + UPS + Computers, Bacteriological Incubator, Digital B
BIOTECHNOLOGY	UNDER GRADUATE	CELL BIOLOGY LAB	Microscope (Binocular) , Microscope (Binocular) With Dark Field Attachments, Microscope (Binocular)
BIOTECHNOLOGY	UNDER GRADUATE	CHEMISTRY LAB I	Digital Balance Analytical Balance Deionization Plant Muffle Furnace Digital Photo Colorimeter
BIOTECHNOLOGY	UNDER GRADUATE	CHEMISTRY LAB II	Digital Balance Analytical Balance Deionization Plant Muffle Furnace Digital Photo Colorimeter
BIOTECHNOLOGY	UNDER GRADUATE	GENETIC ENGG. AND MOLECULAR BIOLOGY LAB	HPLC (Waters) Alpha Imager ,Centrifuge (Cooling), Deep Fridge -860C, Digital Balance, Elisa Reader (
BIOTECHNOLOGY	UNDER GRADUATE	INSTRUMENTATION LAB	B.O.D. Shaker , Flocculator, Furnace Kjeldhal Digestion Unit, Oven Upto 2500C, Rotary Vacuum Flask E
BIOTECHNOLOGY	POST GRADUATE	MEDICAL BIOTECHNOLOGY LAB	Fluorescent Microscope/CO2 Incubator,Digital Balance, Laminar Air flow Cabinet
BIOTECHNOLOGY	POST GRADUATE	NANO TOXICITY RESEARCH LAB	Trinocular, Sterio Zoom Microscope, B.O.D. Incubator
BIOTECHNOLOGY	POST GRADUATE	PLANT TISSUE CULTURE LAB	Air Exchange Unit, Air Curtain, Ultra sonic Vapour Humidifier, Dehumidifier (V-02509A, Microprocesso
CHEMICAL ENGINEERING	UNDER GRADUATE	CHEMICAL CAD LAB	Computers, Network Switch, UPS, Printer

CHEMICAL ENGINEERING	UNDER GRADUATE	ENERGY LAB	Bomb Calorimeter, Viscometer, Feresky Martin Setup, Pour and Cloud Point Setup
CHEMICAL ENGINEERING	UNDER GRADUATE	ENVIRONMENTAL ENGG. LAB	Aeration unit Spectrophotometer Nephelometer DO meter BOD Incubator Bomb calorimeter meter Muf Porta
CHEMICAL ENGINEERING	UNDER GRADUATE	FLUID MECHANICS LAB I	Venturimeter, Rotameter, Orifice meter Test Rig, Reynolds Apparatus, Venturimeter
CHEMICAL ENGINEERING	UNDER GRADUATE	HEAT TRANSFER LAB	Free/Natural Convection Emissivity measurement apparatus Open Pan Evaporator Plate type heat exch
CHEMICAL ENGINEERING	UNDER GRADUATE	MASS TRANSFER LAB	Bubble Cap Dist Column Sieve Plate Column Packed bed Column Solid in Air Diffusion Vapour in Air
CHEMICAL ENGINEERING	UNDER GRADUATE	MECHANICAL OPERATION LAB	Plate & Frame Filter Press Leaf Filter Ball Mill Roll Crusher Jaw Crusher Gyratory Shaker 2 nos
CHEMICAL ENGINEERING	UNDER GRADUATE	NMCP LAB	Computers, Network Switch, UPS, Printer
CHEMICAL ENGINEERING	UNDER GRADUATE	PROCESS CONTROL LAB	Closed loop control system PID controller Control Valve Characteristics PI & IP converter Two Tank I
CHEMICAL ENGINEERING	UNDER GRADUATE	REACTION ENGG. LAB	Isothermal Continuous Stirred Tank Reactor Isothermal Plug Reactor Isothermal Batch Reactor RTD
CIVIL ENGINEERING	UNDER GRADUATE	"CIVIL CAD LAB I B5-	Staad PRO MS. Projects Software, Water CAD, Sever CAD etc., Computers, Network Switch, UPS, Printer
CIVIL ENGINEERING	UNDER GRADUATE	"FLUID MECHANICS LAB & HYDRAULIC LAB.	Hydraulic Channel, Venturimeter, Orificemeter, Bernauli Theorm Appts., Centrifugal Pump,
CIVIL ENGINEERING	UNDER GRADUATE	"GEOTECHNICAL ENGG. LAB.	Sieve analysis, Hydrometer, Density, Proctor Compton, Direct Shear, Permeability etc.
CIVIL ENGINEERING	UNDER GRADUATE	"SURVEYING LAB & GEOINFORMATIC LAB	Total station, Electronic Theodolite, Vernier Theodolite, Auto Level, Dumpy Level, GPS, Mirror Stere
CIVIL ENGINEERING	UNDER GRADUATE	BUILDING MATERIAL LAB & TRANSPORTATION LAB.	Compression, tension, Abrasion test m/c, Ductility penetration, Ring Ball, Flash & Fire Point etc.
CIVIL ENGINEERING	UNDER GRADUATE	BUILDING PLANNING AND DRAWING LAB & STRUCTURE DETAILING LAB. LAB.	Drawing Boards, Stools
CIVIL ENGINEERING	UNDER GRADUATE	CAD LAB-II	COMPUTER, NETWORK SWITCH, UPS, PRINTER

CIVIL ENGINEERING	UNDER GRADUATE	PHYSICS LAB I	LASER (He-Ne) Optical bench Plane diffraction grating Polarimeter – half shade Magnetic Susceptibili
CIVIL ENGINEERING	UNDER GRADUATE	PHYSICS LAB IV	LASER (He-Ne) Optical bench Plane diffraction grating Polarimeter – half shade Magnetic Susceptibili
CIVIL ENGINEERING	UNDER GRADUATE	STRUCTURE ANALYSIS	Unsymmetrical bending apparatus, Two Hing Arch, Three Hing Arch Appts., Rocks, Minerals & Charts.
COMPUTER SCIENCE AND ENGINEERING	POST GRADUATE	COMPUTER CENTRE	COMPUTER, NETWORK SWITCH, UPS,PRINTER
COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	COMPILER LAB/PROJECT LAB M	CCOMPUTER, NETWORK SWITCH, UPS,PRINTER
COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	COMPUTER GRAPHICS LAB/ DATA STRUCTURE LAB	NCTION GENERATOR & BREAD BOARD
COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	COMPUTER NETWORKS LAB/ NUMERICAL TECHNIQUES LAB	COMPUTER, NETWORK SWITCH, UPS,PRINTER
COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	COMPUTER PROGRAMMING LAB I	COMPUTER, NETWORK SWITCH, UPS,PRINTER
COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	COMPUTER PROGRAMMING LAB II	COMPUTER, NETWORK SWITCH, UPS,PRINTER
COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	COMPUTER PROGRAMMING LAB III	COMPUTER, NETWORK SWITCH, UPS,PRINTER
COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	COMPUTER PROGRAMMING LAB IV	COMPUTER, NETWORK SWITCH, UPS,PRINTER
COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	DAA LAB/ PROLECT LAB	COMPUTER, NETWORK SWITCH, UPS,PRINTER
COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	DIGITAL DESIGN LAB/ COMPUTER ORGANIZATION LAB	CRO, MICRO-CONTROLLER KIT, F
COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	DISTRIBUTED SYSTEM LAB/ ARTIFICIAL INTELLIGENCE LAB	COMPUTER, NETWORK SWITCH, UPS,PRINTER
COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	OPERATING SYSTEM LAB/ ADVANCE PROGRAMMING LAB	COMPUTER, NETWORK SWITCH, UPS,PRINTER
COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	PPL/PROGRAMMING LAB	COMPUTER, NETWORK SWITCH, UPS,PRINTER

COMPUTER SCIENCE AND ENGINEERING	POST GRADUATE	PROJECT LAB/ M.TECH LAB 1	WORK STATION, COMPUTER, NETWORK SWITCH, UPS,PRINTER
COMPUTER SCIENCE AND ENGINEERING	POST GRADUATE	PROJECT LAB/ M.TECH LAB 2	COMPUTER, NETWORK SWITCH, UPS,PRINTER+UTLP
COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	SEMINAR LAB	COMPUTER, NETWORK SWITCH, UPS,PRINTER
COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	SOFTWARE ENGINEERING LAB/DBMS LAB	COMPUTER, NETWORK SWITCH, UPS,PRINTER
COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	WEB TECH LAB/FUNCTIONAL & LOGIC PROG. LAB	COMPUTER, NETWORK SWITCH, UPS,PRINTER
ELECTRICAL ENGINEERING	UNDER GRADUATE	ELECTRICAL MACHINE LAB/EMAC LAB	DC Shunt motor with Break Pully Arrangements Transformers Single Phase Induction motor , Synchronous
ELECTRICAL ENGINEERING	UNDER GRADUATE	ELECTRICAL WORKSHOP LAB	MCB,ELCB,Clamp Meter,1-phase Transformer,Tubelight,
ELECTRICAL ENGINEERING	UNDER GRADUATE	COMMUNICATION LAB	CRO, DSB/SSB Amp Mod kit, FM Mod kit, FSK Mod/De mod Kit, PSK Mod/De mod Kit, ASK Mod/De mod Kit, PC
ELECTRICAL ENGINEERING	UNDER GRADUATE	ELECTRICAL COMPUTER LAB/SIMULATION LAB	COMPUTER, NETWORK SWITCH, UPS,PRINTER
ELECTRICAL ENGINEERING	UNDER GRADUATE	ELECTRICAL DRIVES LAB	single phase controlled bridge convertors, speed control of single phase induction motor, speed cont
ELECTRICAL ENGINEERING	UNDER GRADUATE	ELECTRICAL ENGG. LAB NO.1	Single Phase Induction Motor, Three Phase Induction motor, Power Factor Improvement, Transformer, Mu
ELECTRICAL ENGINEERING	UNDER GRADUATE	ELECTRICAL ENGG. LAB NO.2	CRO Trainer Kit, CRO, Function Generator,Power Supplies, Multimeters
ELECTRICAL ENGINEERING	UNDER GRADUATE	ELECTRONICS LAB	CRO, Function generator, Variable DC Power Supply, A/D and D/A Converter
ELECTRICAL ENGINEERING	UNDER GRADUATE	MEASUREMENT LAB/ IPC LAB	CRO, Function Generator,CT & PT Kit, Resistance Transducer Kit, Water level transducer,Anemometer,S
ELECTRICAL ENGINEERING	UNDER GRADUATE	MICROPROCESSOR LAB	8085 kit,8051 kit,CRO, Function Generator, 8285 Microprocessor kit, DAC KIT, Variable Power Supply,
ELECTRICAL ENGINEERING	UNDER GRADUATE	NETWORK LAB/ CONTROL SYSTEM LAB	Oscilloscope, AC Motor Position contro,Transient Response RLC,RLC Frequency response,Two port networ
ELECTRICAL ENGINEERING	UNDER GRADUATE	PLC AUTOMATION LAB SIEMENS LAB	S7 1200PLC Kit, HMI, Projector, computer

ELECTRICAL ENGINEERING	UNDER GRADUATE	PLC AUTOMATION SCADA LAB SIEMENS LAB	S7 1200PLC Kit, HMI, Projector, computer
ELECTRICAL ENGINEERING	UNDER GRADUATE	PLC CONTROLLED DRIVES LAB SIEMENS LAB	AC & DC Drives Kit with Motors PCs, Projector
ELECTRICAL ENGINEERING	UNDER GRADUATE	POWER ELECTRONICS LAB	Chopper, Controlled Rectifier, MOSFET series inverter, SCR characteristics, UJT trigger CKT
ELECTRICAL ENGINEERING	UNDER GRADUATE	POWER SYSTEM LAB	IDMT Relay, transformer Oil testing, Cable fault, Percentage Diff Relay, Ferranti Effect
ELECTRICAL ENGINEERING	UNDER GRADUATE	PROJECT LAB.	PLC Kit, Power Electronics Based Control, Systems, Kit, Single Phase Induction Motor, VFD, Level Con
ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	CAD OF ELECTRONICS LAB/ ELECTRONICS CIRCUIT DESIGN LAB	COMPUTER, NETWORK SWITCH, UPS, PRINTER
ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	CENTRE FOR PRACTICAL LEARNING AND DEVELOPMENT (CPLD) LAB	Sensors, CRO, Arduino Board, Function generator, Drill Machine, Raspberry-Pi Motors, Soldering Station
ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	COMMUNICATION LAB - I	Antenna Trainer system, EPBAX Trainer System, NBFM Generator, FM Transmitter & Receiver Trainer
ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	COMMUNICATION LAB - II	Delta Mod / Demod Trainer, AM - GSM Trainer Kit, Data Formatting & Mod. Transmitter Trainer, Data Ref
ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	COMPUTER NETWORKING LAB (CENTRAL FACILITY)	Computer, Server, Network Simulator, Routers, Switches, UPS and Printers
ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	DIGITAL ELECTRONICS LAB I, II / LOGIC DESIGN LAB	Digital IC tester, CROs, Function Generators, Shift Registers, Digital Multimeters etc.
ELECTRONICS & COMMUNICATION ENGG	POST GRADUATE	DSP LAB	MATLAB SIMULINK TOOL BOXES, COMPUTER, NETWORK SWITCH, UPS, PRINTER
ELECTRONICS & COMMUNICATION ENGG	POST GRADUATE	EC M.TECH RESEARCH LAB	Mat Lab, Simulink Tool Boxes, Computer, Network Switch, UPS, Printer
ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	ELECTRONICS DEVICES LAB/ ELECTRONICS CIRCUITS LAB	DSO 50MHz/ CRO DEMONSTRATOR/ UNIVERSAL IC TEST/ DIGITAL & ANALOG CRO 150 MHz, DIAC, TRIAC, SCR CHARACTERISTICS
ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	ELECTRONICS W/S & PCB LAB	PCB Drill Machine, Proto Cure PCB Curing Machine, Double sided UV Exposure machine, Proto Etching Machine
ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	IOT LAB	Sensors, CRO, Arduino Board, Raspberry-Pi, Systems

ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	MEASUREMENT LAB/ CONTROL SYSTEM LAB	Synchro Transmitter Receiver pair, ,PC based PID Controller , Speed Control of Motor, Lead Lag Comp
ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	MICROPROCESSOR LAB	CROs (20 MHz / 25 MHz 4 trace), Function Generator (3MHz), Linear IC tester, etc. 8085 μ P kits,808
ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	MICROWAVE AND FIBRE OPTICS LAB	Klystron based μ - wave bench, Gunn based microwave bench, , Microwave Power Meter, Spectrum Analyzer
ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	PHYSICS LAB II	LASER (He-Ne) Optical bench Plane diffraction grating Polarimeter – half shade Magnetic Susceptibili
ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	PHYSICS LAB III	LASER (He-Ne) Optical bench Plane diffraction grating Polarimeter – half shade Magnetic Susceptibili
ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	PROJECT LAB	CRO, Funtion Genrator, power supply
ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	ROBOTICS LAB	Sensors, CRO, Arduini, Respberry-Pi, Mannequin
ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	SAT LAB	Sensors, CRO, Arduino Board, Respberry-Pi, Systems
ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	TI EMBEDED SYSTEMS LAB	PCS,Universal Embedded System Devlopment KIT 89C551RD2, μ C MSP430
ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	TI-INTEGRATED CIRCUITS LAB	CRO (20 MHz / 25 MHz 4 trace) , Function Generators , Digital Storage CRO.
INFORMATION TECHNOLOGY	UNDER GRADUATE	OPRATING SYSTEM LAB/SEMINAR LAB	COMPUTER,NETWORK SWITCH,UPS,PRINTER,CCTV
INFORMATION TECHNOLOGY	UNDER GRADUATE	"COMPUTER NETWORKS LAB	"COMPUTER,NETWORK SWITCH,UPS,PRINTER,CCTV, PROJECTOR"
INFORMATION TECHNOLOGY	UNDER GRADUATE	"COMPUTER PC LAB II	COMPUTER,NETWORK SWITCH,UPS,PRINTER
INFORMATION TECHNOLOGY	UNDER GRADUATE	BIG DATA LAB/PROJECT LAB	"COMPUTER,NETWORK SWITCH,UPS,PRINTER,CCTV, SMART PROJECTOR"
INFORMATION TECHNOLOGY	UNDER GRADUATE	DIGITAL DESIGN LAB / COMPUTER ORGANIZATION LAB	CRO,MICRO-CONTROLLER KIT,FUNCTION GENERATOR,MULTIMETERS
INFORMATION TECHNOLOGY	UNDER GRADUATE	FUNCTIONAL AND LOGIC PROG.LAB / SOFTWARE ENGINEERING LAB	COMPUTER,NETWORK SWITCH,UPS,PRINTER,CCTV
INFORMATION TECHNOLOGY	UNDER GRADUATE	IBM BLUE MIX / PROJECT LAB	"COMPUTER,NETWORK SWITCH,UPS,PRINTER,CCTV "

INFORMATION TECHNOLOGY	UNDER GRADUATE	MULTIMEDIA AND ANIMATION LAB / DBMS	COMPUTER, NETWORK SWITCH, UPS, PRINTER, CCTV
INFORMATION TECHNOLOGY	UNDER GRADUATE	PC LAB I	LCD PROJECTOR, HANDI-CAMERA, DVD PLAYER, LCD T.V. SOFTWARE, COMPUTER
INFORMATION TECHNOLOGY	UNDER GRADUATE	PC LAB III	LCD PROJECTOR, HANDI-CAMERA, DVD PLAYER, LCD T.V. SOFTWARE, COMPUTER
MECHANICAL ENGINEERING	UNDER GRADUATE	ADVANCE CAD ANALYSIS	FEMAP, COMPUTER, NETWORK SWITCH, UPS, PRINTER
MECHANICAL ENGINEERING	UNDER GRADUATE	ADVANCE COMPUTING LAB	NX DESIGN, WORK STATION, COMPUTER, NETWORK SWITCH, UPS, PRINTER
MECHANICAL ENGINEERING	POST GRADUATE	AUTOMOBILE AND I C ENGINE RESEARCH LAB	VCR ENGINE Test Rig, Gas Analyzer for Petrol, CT.4.ST Petrol Engine Test rig etc
MECHANICAL ENGINEERING	UNDER GRADUATE	AUTOMOBILES WORKSHOP	Diesel Fuel Injection System, 3-D Wheel Aligner, Two Post Lift, Scanner 570, Tyre Changer
MECHANICAL ENGINEERING	UNDER GRADUATE	CNC MACHINE LAB	CNC Lathe CNC Milling CNC Drilling 28Nos Computers with S/W Concomitant Accessories, CNC Turning M/c
MECHANICAL ENGINEERING	UNDER GRADUATE	DRAWING HALL	Drawing Boards, Stools
MECHANICAL ENGINEERING	UNDER GRADUATE	DYNAMICS OF MACHINE LAB / MEASUREMENT AND METROLOGY LAB	Stroboscope, Whirling of Shaft, Static & Dynamic Balancing, Motorized Gyroscope, Governor Apparatus.
MECHANICAL ENGINEERING	UNDER GRADUATE	ENGG MECHANICS LAB	UTM, Impact Testing Machine, Rockwell cum Brinell Hardness Testing Machine, Friction Equipment
MECHANICAL ENGINEERING	UNDER GRADUATE	ENGINEERING MECHANICS LAB	Belt crank lever, moment of inertia, worm and worm wheel, friction experiment etc.
MECHANICAL ENGINEERING	UNDER GRADUATE	FLUID MACHINERY LAB	Centrifugal pump, Reciprocating pump test Rig, Francis Turbine, pelton wheel turbine test rig etc
MECHANICAL ENGINEERING	UNDER GRADUATE	HMT LAB	Composite Wall and Cylinder Exp., Natural and Forced Convection Exp., Parallel and Counter Flow Heat
MECHANICAL ENGINEERING	UNDER GRADUATE	INDUSTRIAL AUTOMATION 4.0	Industry 4.0
MECHANICAL ENGINEERING	UNDER GRADUATE	INDUSTRIAL AUTOMATION BASIC	Pneumatics (Basic)
MECHANICAL ENGINEERING	UNDER GRADUATE	MANUFACTURING SCIENCE LAB	Central Lathe Machine, Drill Machine, Bench Grinder, Gas Welding and Gas Cutting, Bench vise, Pipe be
MECHANICAL ENGINEERING	UNDER GRADUATE	MANUFACTURING SCIENCE LAB	Lathe Machine, Bench Grinder, Capstan Lathe, Milling, Shaper, Power Hacksaw

MECHANICAL ENGINEERING	UNDER GRADUATE	MATERIAL SCIENCE & TESTING LAB	Universal Testing Machine Digital Muffel Furnace Double Disc Metallurgical Polishing Rockwell Bri
MECHANICAL ENGINEERING	UNDER GRADUATE	MECHANICAL COMPUTING LAB	SOLID EDGE, NX CAM COMPUTER, NETWORK SWITCH, UPS, PRINTER
MECHANICAL ENGINEERING	UNDER GRADUATE	MECHANICAL FLUID MECHANICS LAB	Venturi Meter, Rota Meter, Orifice Meter, Test Rig, Reynolds Apparatus, Venturi Meter
MECHANICAL ENGINEERING	UNDER GRADUATE	PROJECT LAB	Engine M90, Gearbox T2, Transponder, Knuckle, engine discover 125 CC, AC motor 48 V 3.3 KW, Battery L
MECHANICAL ENGINEERING	UNDER GRADUATE	REFRIGERATION & AIR CONDITIONING LAB / AUTOMOBILE LAB	Refrigeration Test Rig Air Conditioning Test Rig, Internally Expanding Brake, Hydraulic Brake Unit,
MECHANICAL ENGINEERING	UNDER GRADUATE	THERMODYNAMICS LAB	Models, 2 Stroke and 4 strokes Engines, locomotive and Lancashire Boilers, Morse Test, Four stroke pe
MECHANICAL ENGINEERING	UNDER GRADUATE	WORKSHOP	Center Lathe Machine, Power Hacksaw Machine, Electric Arc Welding Set, Anvil, Swage Block, Furnace
MASTERS IN BUSINESS ADMINISTRATION	POST GRADUATE	COMPUTER CENTRE	Computers, Network Switch, UPS, Printer
MASTERS IN BUSINESS ADMINISTRATION	POST GRADUATE	COMPUTER LAB	COMPUTER, NETWORK SWITCH, UPS, PRINTER
MASTERS IN COMPUTER APPLICATIONS	POST GRADUATE	CBNST /COMPUTER PROGRAMING LAB	Computers, Network Switch, UPS, Printer
MASTERS IN COMPUTER APPLICATIONS	POST GRADUATE	DBMS/ JAVA PROGRAMMING/ WEBTECHN LAB	Computers, Network Switch, UPS, Printer
MASTERS IN COMPUTER APPLICATIONS	POST GRADUATE	NET / DS / C / MINI PROJECT LAB	Computers, Network Switch, UPS, Printer
MASTERS IN COMPUTER APPLICATIONS	POST GRADUATE	OOPS LAB	Computers, Network Switch, UPS, Printer
MASTERS IN COMPUTER APPLICATIONS	POST GRADUATE	PROGRAMING/PROJECT LAB/ COMPUTER CENTER CS	COMPUTER, NETWORK SWITCH, UPS, PRINTER
PHARMACY	UNDER GRADUATE	COMPUTER CENTRE & LAB	Computers, Network, Switch, UPS, Printer
PHARMACY	UNDER GRADUATE	INDUSTRIAL PHARMACY LAB	Humidity Chamber Friability test apparatus Tray dryer Dissolution Test Apparatus (6 Stage)

PHARMACY	UNDER GRADUATE	INSTRUMENT ROOM	UV - Visible Spectrophotometer (Shimadzu) FTIR Spectrophotometer (Shimadzu) HPLC (Waters)
PHARMACY	UNDER GRADUATE	MACHINE ROOM	Tablet punching machine Sieve shaker Bottle Filling Machine Double cone blender Bottle washing machi
PHARMACY	UNDER GRADUATE	PHARMACEUTICAL BIOTECHNOLOGY/DTL LAB	Vertical Digital Autoclave, BOD Incubator, Bio Safety Cabinete Class III, Bacteriological Incubator,
PHARMACY	UNDER GRADUATE	PHARMACEUTICAL CHEMISTRY LAB I	Flame photometer (Digital) Hot Air Oven Water Bath Centrifuge Digital Balance
PHARMACY	UNDER GRADUATE	PHARMACEUTICAL CHEMISTRY LAB II	Digital conductivity meter pH meter Deioniser Hot Air Oven Karl fisher apparatus
PHARMACY	UNDER GRADUATE	PHARMACEUTICAL CHEMISTRY LAB III	Hot Air Oven Vacuum Pump Centrifuge pH Meter
PHARMACY	UNDER GRADUATE	PHARMACEUTICAL MICROBIOLOGY LAB 250	Laminar Air flow B.O.D. Incubator U.V. cabinet Tissue culture station
PHARMACY	UNDER GRADUATE	PHARMACEUTICS LAB I	Hot Air Oven Magnetic Stirrer Mechanical Stirrer Disintegration Apparatus Vaccum pump
PHARMACY	UNDER GRADUATE	PHARMACEUTICS LAB II	Dissolution test apparatus Single Mechanical stirrer Disintegration test apparatus Magnetic Stirrer
PHARMACY	UNDER GRADUATE	PHARMACEUTICS LAB III	Centrifuge (Remi) Hot Air Oven Karl fisher apparatus Refrigerator Digital Balance
PHARMACY	UNDER GRADUATE	PHARMACOGNOSY LAB	Mufle furnace Moisture Balance Microtome Hot Air Oven Microscope compound
PHARMACY	UNDER GRADUATE	PHARMACOLOGY LAB	Digital Actophotometer Analgesimeter Digital Tele Thermometer Muscles Stimulator
PHARMACEUTICS	POST GRADUATE	PHARMACEUTICS LAB I (M. PHARM)	Hot Air Oven Electronic Balance Table Punching Machine Mechanical Stirrer Magnetic Stirrer Hot Air
PHARMACEUTICS	POST GRADUATE	PHARMACEUTICS RESEARCH LAB (M. PHARM)	Rheometer Lyophilizer Dissolution Test Picodrop Deep Freezer
PHARMACOLOGY	POST GRADUATE	PHARMACOLOGY LAB I (M. PHARM)	Student Physiograph Digital Plethysmometer Actophotometer Convulsiometer
PHARMACOLOGY	POST GRADUATE	PHARMACOLOGY RESEARCH LAB (M. PHARM)	Swimming Test Apparatus Langendroff's Chemical Analyzer

Computing Facilities

Internet Bandwidth 1 GB
 Number and configuration of system 1808
 Total number of system connected by LAN All
 Total number of system connected by WAN All
 Major software packages available Legal System software : 10
 Legal Application software: 60
 Special purpose facilities available
 Innovation Cell Yes
 Social Media Cell Yes
 Compliance of National Academic Depository (NAD), applicable for PGCM/ PGDM Institutions and University Department Yes
 List of facilities available Yes
 Upload the respective short video (1 - 2 min) of Infrastructure and facilities available w.r.t the courses in the website <https://miet.ac.in/infrastructure>
 Games and Sports facilities
 Extra-Curricular Activities
 Soft Skill Development Facilities

Teaching Learning Process

Academic Time Table With the name of the Faculty members handling the Course

For each Post Graduate Courses give the following:

Title of the Course
 Laboratory Facilities exclusive to the Post Graduate Course

16. **Enrollment and placement details of students in the last 3 years** Details given below:

Course	2022-23	2021-22	2020-21
B.Tech. Computer Science & Engg.	390	359	377
B.Tech. Computer Science & Engg. II Shift			63
B.Tech. Information Technology	64	60	44
B.Tech. Electronics & Communication Engg.	122	102	76
B.Tech. Electrical Engg.	28	40	31
B.Tech. Mechanical Engg.	25	29	21
B.Tech. Chemical Engg.	12	08	11
B.Tech. Biotechnology	59	28	36
B.Tech. Civil Engg.	20	24	23
B.Tech. Computer Science & Information Technology	124	63	37
B.Tech. Computer Science & Engg. (Data Science)	119	57	50
B.Tech. Computer Science & Engg. (Artificial Intelligence and Machine Learning)	116	59	57
B.Tech. Computer Science & Engg. (Artificial Intelligence)	113	58	54
B.Tech. Computer Science & Engg. (IOT)	63	57	36
B.Pharm	106	107	108
MBA	179	159	95
MCA	125	106	78

MCA 2 nd Direct	-	-	-
M.Tech. (Biotechnology)	-	05	5
M.Tech. (Thermal Engg.)	-	-	4
M.Tech. (Computer Science & Engg.)	10	08	12
M.Tech. (Electronics & Communication Engineering)	2	08	5
M.Pharm. (Pharmaceutics)	12	12	12
M.Pharm. (Pharmacology)	15	15	15
Total	1704	1364	1187

Placement Details

Course	2021-22	2020-21	2019-20
B.Tech. Computer Science & Engg.	687	603	351
B.Tech. Information Technology	84	64	41
B.Tech. Electronics & Communication Engg.	126	110	108
B.Tech. Electrical Engg.	14	61	16
B.Tech. Mechanical Engg.	37	97	118
B.Tech. Chemical Engg.	9	16	17
B.Tech. Biotechnology	42	58	31
B.Tech. Civil Engg.	20	41	7
B.Pharm.	21	19	19
MBA	31	64	49
MCA	56	59	24
M.Tech. (Biotechnology)	-	-	01
M.Tech. (Computer Science & Engg.)	1	3	02
M.Tech. (Electronics & Communication Engg.)	1	-	-
M.Pharm. (Pharmaceutics)	-	-	-
M.Pharm. (Pharmacology)	-	-	-

Particular	2021-22	2020-21	2019-20
Maximum Package	29.00 LPA	30.0 LPA	12.40 LPA
Minimum Package	1.80 LPA	1.44 LPA	1.44 LPA
Average	4.10 LPA	3.57 LPA	3.47 LPA

17.	List of Research Projects/ Consultancy Works		
	Number of Projects carried out, funding agency, Grant received		
<u>Research Projects:</u>			
	2021-22	2020-21	2019-20
Sponsored Projects	17	19	20
Funding Agencies	11	09	14
Grant Received	6,59,97,650/-	4,05,28,192/-	5,76,06,141/-
<u>Consultancy Projects Works:</u>			
	2021-22	2020-21	2019-20
Consultancy Projects	71	32	12

Client Organization	9	12	08
Grant Received	27,79,272/-	11,75,808/-	3,80,381/-

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

S. NO	TITLE OF PAPER	AUTHOR NAME	DEPARTMENT	JOURNAL NAME	Year of publication	Volume	Status	Publisher
1	Extraction and Purification of Total Phenolic Content from Composition of Peel and Seed of Cucurbita.	1. Disha Kumari, 2. Davneet Kaur, 3. Aman Srivastava, 4. Sumalatha Mallipudi and 5. Surya Prakash D. V.	BT	Journal of Biotechnology ISSN:2231-3826	2019	Vol 9, No 1	Published	STM Journals, an imprint of CELNET (Consortium e-Learning Network Pvt. Ltd.)
2	Enhancement of Quercetin from peel of Cucurbita by using Bacillus cereus species through fermentation process, Research & Reviews	1. Surya Prakash D. V. 2. Aman Kumar Yadav, 3. Pranjal Jaiswal, 4. Disha Kumari and	BT	A Journal of Microbiology and Virology	2019	Vol 9, No 3	Published	STM Journals, an imprint of CELNET (Consortium e-Learning Network Pvt. Ltd.)
3	Evaluation of Anticancer Activity of Polyherbal Extract of Terminalia chebula, Phyllanthus emblica and Dimocarpus longan on Caco-2 Colorectal Cancer Cell Lines	1. Surya Prakash D.V, 2. Meena Vangalapati 3. T. Mohammad Munawar	BT	International Journal of Innovative Technology and Exploring Engineering, ISSN: 2278-3075	Nov-19	Volume-9 Issue-1	Published	Blue Eyes Intelligence Engineering & Sciences Publication
4	Monod Kinetics and Modelling equations of Quercetin extraction from leaves of Indian Gooseberry	1. D.V Surya Prakash, 2. Anand Kumar Nelapati 3. T. Mohammad Munawar	BT	International Journal of Engineering and Advanced Technology ISSN: 2249 – 8958	Dec-19	Volume-9 Issue-2	Published	Blue Eyes Intelligence Engineering & Sciences Publication
5	Adsorption of Cr (VI) Ion from Tannery Wastewater on Tea Waste: Kinetics, Equilibrium and Thermodynamics Studies	1. Mohit Nigam 2. Sunil Rajoriya 3. Shraddha Rani Singha 4. Pradeep Kumar	CH	Journal of Environmental Engineering	28-May-19	7/103188	Published	Elsevier
6	Analysis of GA Performance on Its Various Parameters for Solving Travelling Salesman NP-Hard Problem	Corresponding Author 1. Dr. Rajesh Kumar Singh 2.V.K. Panchal 3. B.K. Singh	CSE	International Journal of Computer Sciences and Engineering	31-Jan-19	Volume 7 and 508-512	Published	ISROSET, Indore, India
7	Analysis of Cloud Computing Load Balancing Algorithms	1. Alok Kumar 2. Shivani Rohilla 3. Manish Bhardwaj	CSE	International Journal of Computer Sciences and Engineering	28-Feb-19	Vol.-7, Issue-2, Feb 2019	Published	ISROSET, Indore, India

8	Implementation and Evaluation of User Activity System as a Web Service	1. Mukesh Rawat, 2. Suryoday Smann	CSE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	Jul-19	Volume-8, Issue- 9S2	Published	Blue Eyes Intelligence Engineering & Sciences Publication
9	Constructing and Training a Classifier using weka for Twitter Sentiment analysis	1. Shivani Rohilla 2. Shailendra Sharma,	CSE	International Journal of Innovative Technology and Exploring Engineering	2019		Published	
10	Speech Recognition: A Complete Perspective	1. Ashok Kumar, 2. Vikas Mittal	ECE	International Journal of Recent Technology and Engineering (IJRTE)	Apr-19	78-83	Published	Blue Eyes Intelligence Engineering & Sciences Publication
11	High gain miniaturized photonic band gap terahertz antenna for size-limited applications	1. Dr. Subodh Kumar Tripathi 2. Ajay Kumar	ECE	Australian Journal of Electrical and Electronics Engineering	14-Apr-19	16, 74-80	Published	Taylor & Francis Online
12	Graphene based tunable and wideband terahertz antenna for wireless network communication	1. Dr. Subodh Kumar Tripathi 2. Mukesh Kumar 3. Ajay Kumar	ECE	Wireless Networks The Journal of Mobile Communication, Computation and Information	23-Jul-19	25, 4371-4381	Published	Springer
13	A New Receiver for a Digital Passband System with CPSK Modulation: The STTS-CPSK receiver	1. A K Ahuja 2. R Chakka	ECE	Journal of Scientific and Industrial Research	2019	78, 671-677	Published	Scientific Publishers
14	Big Data Privacy for end to end delivery	1. Ashutosh Dixit 2. Nidhi Tyagi	IT	IJRTE	Aug-19	8,1563-1566	Published	Blue Eyes Intelligence Engineering & Sciences Publication
15	Stemming and Lemmatization of Tweets for Sentiments Analysis using R	1. Swati Sharma 2. Mamta Bansal	IT	IJRTE	Jul-19	8,1563-1566	Published	Blue Eyes Intelligence Engineering & Sciences Publication
16	Evaluation of Parallel System using Process Algebra	1. Ankur Mittal 2. Abhilash 3. R.P. Mahapatra	IT	IJITEE	Jul-19	10,1-7	Published	Blue Eyes Intelligence Engineering & Sciences Publication
17	"Effect of addition on wear behavior of an Al-6061 based hybrid composite"	1. V.K. Sharma 2. V. Kumar 3. R.S. Joshi	Mechanical Engineering	Wear	10-Apr-19	Vol. 426-427,961-974 & ISSN: 0043-1648	Published	Elsevier
18	"Development of rare-earth oxides based hybrid AMCs reinforced with SiC/Al ₂ O ₃ : mechanical & metallurgical characterization"	1. Mr. Vipin Sharma 2. Vinod Kumar	Mechanical Engineering	Journal of Material Research & Technology	22-Apr-19	Vol. 8(2),1971-1981 & ISSN:2238-7854		Elsevier

19	"Experimental investigation on effect of RE oxides addition on tribological and mechanical properties of Al- 6063 based hybrid composites"	1. Mr. Vipin Sharma 2. Vinod Kumar 3. Ravinder Singh Joshi	Mechanical Engineering	Material Research Express	5-June-2019	Vol. 6(8), 1-38 & ISSN: 2053-1591		IOP Science
20	"Quantitative analysis of microstructure refinement in ultrafine-grained strips of Al6063 fabricated using large strain extrusion machining"	1. Mr. Vipin Kumar Sharma 2. Vinod Kumar 3. Ravinder Singh Joshi	Mechanical Engineering	Machining Science and Technology	15-Jul-19	Vol. 24 (1), P.P. 42- 64 & ISSN: 1 532-2483		Taylor & Francis Online
21	"Investigation of rare earth particulate on tribological and mechanical properties of Al-6061 alloy composites for aerospace application"	1. Mr. Vipin Kumar Sharma 2. Vinod Kumar 3. Ravinder Singh Joshi	Mechanical Engineering	Journal of Material Research & Technology	29-Jun-19	Vol. 8(4), 3504-3516 & ISSN: 2238-7854		Elsevier
22	"Study on material transfer and surface properties during fiber laser cutting of A653 Galvanized steel sheet"	1. Mr. Vipin Kumar Sharma 2. Vinod Kumar	Mechanical Engineering	Brazilian Society of Mechanical Sciences and Engineering,	29-Jul-19	Vol. 41, A.N. 341 & ISSN: 1806-3691	Published	Springer
23	"Reconfigurable manufacturing system - a new class of manufacturing system"	1. Dr. Durga Prasad 2. S.C. Jayswal	Mechanical Engineering	Management and Production Engineering Review	May-19	Volume 10(4) pp. 37-47 & ISSN: 20821344, 20808208		Production Engineering Committee of the Polish Academy of Sciences, Polish Association for Production Management
24	"Shell Side CFD Analysis of a Small Shell-and- Tube Heat Exchanger with Elliptical Tubes"	1. Piyush Gupta 2. Avdhesh Kr. Sharma 3. Raj Kumar	Mechanical Engineering	International Journal of Performance Eng.	Sep-19	vol. 15, no.9, pp.2294-2304.		Totem Publisher
25	"Effect of varying biogas mass flow rate on performance and emission characteristics of a diesel engine fuelled with blends of n-butanol and diesel"	1. Geetesh Goga 2. Dr. Bhupendra Singh Chauhan 3. Sunil Kumar Mahla 4. Amit Dhir 5. Haeng Muk Cho	Mechanical Engineering	Journal of Thermal Analysis and Calorimetric	Nov-19	Vol.140, pages 2817-2830 & ISSN:1588-2926	Published	Springer
26	"Mechanical Characterization and Machining Performance Evaluation of Rice Husk/Epoxy an Agricultural Waste Based Composite Material"	1. Dr. Naman Jain 2. Kritika Singh Somvanshi 3. Prakash Chandra Gope, 4. V. K. Singh	Mechanical Engineering	J.Mech.Behav. Mater.	Nov-19	Vol.: 28(1), Pages 29-38 & ISSN: 2191-0243	Published	De Gruyter
27	"Fabrication and Characterization of Chitosan Coating Sisal Fiber Reinforced Phytagel Modified Soy Protein based Green Composite"	1. Akarsh Verma 2. Chhavi Singh 3. VK Singh 4. Naman Jain	Mechanical Engineering	Journal of Composite material	19-Feb-19	Vol.: 53(18), Page: 2481-2504 & ISSN: 0021-9983	Published	Sage journal

28	"Mixed-mode thermo elastic delamination fracture behavior of composite skin stiffener containing interface Delamination."	1. Saumya Shah 2. Pardeep Kumar 3. S.K.Panda 4. SandeepKuma	Mechanical Engineerin g	Journal of Materials Research and Technology	16-Oct-19	Vol.: 8(6), page: 5941-5949 & ISSN:2238-7854	Published	ELSEVIER
29	Hepatoprotective activity of some Indigenous plants of Northern India against chronic Paracetamol intoxication in rats	Preeti Chaudhary, Shamim Ahmad, Najam Ali Khan	Pharmaceu tical Technolog y	International Journal of Pharmaceutica l Quality Assurance	30-Jun-19	10	Published	DYR Labs Pvt. Ltd.
30	Evaluation of liver protective activity of some Indigenous plants against acute paracetamol toxicity in rodents	1. Preeti Chaudhary, 2. Shamim Ahmad, 3. Najam Ali Khan	Pharmaceu tical Technolog y	International Journal of Pharmaceutica l Quality Assurance	25-Jun-19	10	Published	DYR Labs Pvt. Ltd.
31	Docking study and result conclusion of heterocyclic derivatives having urea and acyl moiety	1. Rakhi Mishra, 1. Avijit Mazumder 1. Rupa Mazumder 2. Prem Shankar Mishra 3. Preeti Chaudhary	Pharmaceu tical Technolog y	Asian Journal of Biomedical and Pharmaceutica l Sciences	2019	9	Published	alledjournal.or g
32	Medicinal Plants as Aphrodisiac Agents: A Current Status	1. Saurabh Nimesh 2. Shubham 2. 2. Vrish Dhvaj Ashwlayan 2. Pankaj Barman	Pharmaceu tical Technolog y	Advances in Pharmacology and Clinical Trials	25-Jul-19	4	Published	Medwin publishers
33	Anticancer and Molecular Docking Studies of 1-(5-substituted phenyl) isoxazol-3-yl)-5-phenyl – iH- tetrazoles	1. N. Kaushik 2. N. Kumar, 3. A. Kumar 4. S. Kumar 5. B. K. Chaudhary	Pharmaceu tical Technolog y	International Journal of Biochemistry Research & Review	2019	23	Published	peerreviewcent ral.com
34	Resveratrol loaded-nanogel system to ameliorate UV induced oxidative skin damage: From in vitro to in vivo investigation of antioxidant activity enhancement	1. Bijay Sharma 1. Babar Iqbal 2. Shobhit Kumar 3. Javed Ali 4. Sanjula Baboota	Pharmaceu tical Technolog y	Archives of Dermatologica l Research	20-Aug-19	10	Published	Springer
35	A Comparative Study of Chitosan Gel and Soframycin in the Management of Wounds.	1. Kushagra Khanna 1. Deeksha Sharma 2. Roop Krishen Khar 2. Ritu Karwasra 1. Nitin Sharma 1. Dhruv Kumar Nishad 1. Aseem Bhatnagar 3. Harvinder Popli,	Pharmaceu tical Technolog y	The International Journal of Lower Extremity Wounds	9-Sep-19	2	Published	Sage journal
36	Novel gum acacia based macroparticles for colon delivery of Mesalazine: Development and gammascintigraphy study	1. Sharma Nitin, 2. Sharma A, 3. Bhatnagar A, 4. Nishad D, 5. Karwasra R, 6. Khanna K, 7. Sharma D, 8. Kumar N, 9. Jain GK	Pharmaceu tical Technolog y	Journal of Drug Delivery Science and Technology	17-Aug-19	54	Published	Elsever

37	Pomegranate supplementation attenuates inflammation joint dysfunction via inhibition of NF-kB signalling pathway in experimental models of rheumatoid arthritis	1. Ritu Karwasra 2. Surender Singh 3. Deeksha Sharma 4. Shivkant Sharma 5. Nitin Sharma 6. Kushagra Khanna	Pharmaceutical Technology	Journal of Food Biochemistry	17-Jun-19	43	Published	Wiley Online library
38	Potential applications of Abelmoschus moschatus polysaccharide as colon release tablets- Rheology and gamma scintigraphic study	1. Nitin Sharma, 2. Pradhi Srivastava, 3. Anjana Sharma 4. Dhruv K. Nishada 5. Ritu Karwasra 6. Kushagra Khanna 7. Dipti Kakkar 8. Aseem Bhatnagara	Pharmaceutical Technology	Journal of Drug Delivery Science and Technology	3-Mar-20	57	Published	Elsevier
39	Intranasal nalbuphine formulation for faster management of pain in prehospital scenario; Its safety and comparative efficacy in animal model	Nitin Sharma, 1. 2. Deeksha Sharma 3. Ritu Karwasra 4. Nitin Sharma 5. Dhruv Kumar Nishad 6. Harvinder Popli 7. Aseem Bhatnagar	Pharmaceutical Technology	Indian Journal of pharmaceutical Education and research	Apr-20	54	Published	APTI
40	Impact of organizational change and organizational stress towards employees' performance in IT sector	1. Dr. Kansal KK 2. Ashutosh Singh	MBA	International Journal of Advance and Innovative Research	2/15/2019	Vol. 7 issue 2, pg. 37-44	Published	Google Scholar, IF 3.25
41	Biofuel from Bryophyta as an alternative fuel for future	1. Sirohi, S., Yadav, C., Banerjee, D.	BT	Nature Environment and Pollution Technology	2019	Vol. 18	Published	Technoscience Publications
42	<i>Review on Pharmacological activities of Azadirachta indica</i>	Snehl Jaiswal, Sumiran Chauhan, Gaurav Bansal, Sonali Agarwal and D V Surya Prakash	BT	International Journal of Pharmaceutical Research and Development	07-01-2019	Volume 1; Issue	published	
43	Extraction and Purification of Kaempferol from leaves of Azadirachta indica	Surya Prakash DV	BT	International Journal of Chemical Separation Technology	2019	Vol 5, No 2	published	JournalsPub, an imprint of Dhruv Info Systems Private Limited
44	Extraction and Purification of Tannins from leaves of Azadirachta indica	Surya Prakash DV	BT	International Journal of Chemical Separation Technology	2019	Vol 5, No 2	published	JournalsPub, an imprint of Dhruv Info Systems Private Limited
45	"Advances in Synthesis and Applications of Microalgal Nanoparticles for Wastewater Treatment"	Prashant Agarwal, Ritika Gupta, Neeraj Agarwal	BT	Journal of Nanotechnology	3-Jan-19		Published	HINDAWI

46	Fenton oxidation process for the treatment of artificial binary dye mixture in aqueous solution	1. Rajoriya Sunil, 2. Ghildiyal Anjali, 3. Gupta Garvita, 4. Chauhan Bhawana, 5. Tyagi Girish, 6. Pundir Avdesh Singh 6. Jain Ajay Kumar	CH	Research Journal of Chemistry and Environment	2019	Vol 24 (7) 70-80	Published	World Researchers Associations/Scopus Indexed
47	"Sentiment Analysis Using Data Dictionary",	Mukesh Rawat, Shivani Rohilla	CSE	Journal Of Emerging Technologies and Innovative Research.	Feb-19	Volume 6, Issue 2	Published	IJPUBLICATION
48	RESOLVING PHYSICAL INTERFERENCE AMONG THE ROBOT USING RESPONSE THRESHOLD (RTM) IN MULTI ROBOT TASK ALLOCATOR (MRTA)	1. Ms. Lipika Singh 2. Mr. Punit Mittal	CSE	Journal of Emerging Technologies and Innovative Research	Mar-19	Volume 6, Issue 3	Published	IJPUBLICATION
49	TCP Packet Eavesdrop Using Wireshark	1. Priyavrat Chaudhary 2. Ajay Kumar Singh	CSE	International Journal of Recent Technology and Engineering (IJRTE)	Apr-19	Volume-7 Issue-6C,	Published	Blue Eyes Intelligence Engineering & Sciences Publication
50	A Survey on Applications, Communication Stack and Energy Consumptions in WSNs	1. Priyanka, 2. Ajay Kumar Singh	CSE	International Journal of Recent Technology and Engineering (IJRTE)	Apr-19	Volume-7 Issue-6C	Published	Blue Eyes Intelligence Engineering & Sciences Publication
51	Enhanced Ranking and Storage of search results using Markov Chain	Mukesh Rawat, Swati Jain	CSE	International Journal of Recent Technology and Engineering	Apr-19	Volume-7 Issue-6C	Published	Blue Eyes Intelligence Engineering & Sciences Publication
52	Managing the Cloud: Establishing Standards for Describing Core Tasks of Cloud Creators, Providers, and Consumers	Umang Rastogi	CSE	IJRTE	Sep-19	, Volume-8, Issue-2S11	Published	Blue Eyes Intelligence Engineering & Sciences Publication
53	Novel Approach of Workflow Scheduling with Deadline Constraints using Pareto Distribution with Hybrid Swarm Intelligence in cloud computing	Pragya Gaur	CSE	International Journal of Recent Technology and Engineering	Apr-19	Volume-7 Issue-6C	Published	Blue Eyes Intelligence Engineering & Sciences Publication
54	Power Efficient Localization schema for Wireless Sensor Network	1. Sanjay Kumar Sonker 2. Pradeep Chauhan 3. Abhishek Kumar Shukla	CSE	Journal of Emerging Technologies and Innovative Research (JETIR) www.jetir.org	May-19	Volume 6, Issue 5	Published	IJPUBLICATION
55	Predictive Research For Mental Health Disease	1. Shaifali Chauhan 2. Ankur Garg	CSE	International Journal of Innovative Technology and Exploring Engineering	Jul-19	Volume-8, Issue- 9S2, PP. 196-199	Published	Blue Eyes Intelligence Engineering & Sciences Publication

				(IJITEE)				
56	Identification of Models- Decision Tree and Random Forest Classifier using Rattle on Diabetes Disease	1. Aparna Chauhan, 2. Ankur Garg	CSE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	Jul-19	Volume-8, Issue- 9S2, PP. 172-176	Published	Blue Eyes Intelligence Engineering & Sciences Publication
57	Innovative and Optimal platform: A place for thinker(NAME NOT INCLUDED IN PAPER)	Vartit Garg, Utkarsh Sharma, Vishal Baliyan, Tanmay Rajput	CSE	International Journal of Advance Research and Innovation	Mar-19	Volume 8	Published	
58	An Efficient Type 4 Clone Detection Technique for Software Testing	1. Shikha Golyan, 2. Rohit Aggarwal	CSE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2019	Volume-8, Issue- 9S2, 183-187	Published	Blue Eyes Intelligence Engineering & Sciences Publication
59	Data Acquisition From Mobile Phone using Mobiledit	1. Mayuri Goel, 2. Vimal Kumar	CSE	<u>EAI Endorsed Transactions on Scalable Information Systems</u>	Jul-19	Volume-8, Issue- 9S2, July 2019	Published	Blue Eyes Intelligence Engineering & Sciences Publication
60	Research of Eucalyptus, Openstack and Open Nebula	1. Aastha Vashishtha, 2. Rohit Aggarwal	CSE	International Journal of Recent Technology and Engineering (IJRTE)	Aug-19	Volume-8 Issue-2S8, 1532 - 1535	Published	Blue Eyes Intelligence Engineering & Sciences Publication
61	Managing the Cloud: Establishing Standards for Describing Core Tasks of Cloud Creators, Providers, and Consumers	UMANG RASTOGI	CSE	IJRTE	Sep-19	Volume 8, Issue 2S11	Published	Blue Eyes Intelligence Engineering & Sciences Publication
62	Grey Wolf Optimized Task Scheduling Algorithm in Cloud Computing	1. Nidhi Bansa Ajay Kumar Singh	CSE	Advances in Intelligent Systems and Computing book series (AISC, volume 1013)	04-Oct-2019	volume 1013, pp. 137-145	Published	Springer
63	Computer Network And Its Consequences –A Literature Survey	UMANG RASTOGI	CSE	IJHES	Nov-19	Vol : 2 Issue : 11	Published	
64	Manufacturing defect detection in ceiling fans by using image processing	1. Vaishali Malik, 2. Pradeep Pant	CSE	International Journal of Applied Engineering Research	Jul-19	Volume-8, Issue- 9S2	Published	Blue Eyes Intelligence Engineering & Sciences Publication
65	Small Size Inset Fed Microstrip Terahertz Antenna for Wireless Network Communication	Dr. Subodh Kumar Tripathi	ECE	International Journal of Modern Electronics and Communication Engineering (IJMECE)	2019	7, PP 33-39	Published	Semantic Scholar

66	Intelligent Greenhouse Environment Monitoring and Automatic Controlling System Using IOT	1. Anuj Kumar Chauhan 2. Prashant Kumar Gupta	ECE	International Journal of Recent Technology and Engineering (IJRTE)	Apr-19	7, 45-49	Published	Blue Eyes Intelligence Engineering & Sciences Publication
67	Dual Band MPA with Improved Bandwidth using I-shaped CSRR Loading	1. Pooja Sharma 2. Omprakash Thakur	ECE	International Journal of Recent Technology and Engineering (IJRTE)	May- 2019	8, 2582-2585	Published	Blue Eyes Intelligence Engineering & Sciences Publication
68	Design Research of Wearable Textile Antenna	Pramod Singh	ECE	International Journal of Recent Technology and Engineering (IJRTE)	Aug-19	8, 1546-1550	Published	Blue Eyes Intelligence Engineering & Sciences Publication
69	Minimization of Association Rules Using Hybrid Algorithm	1. Preeti Rani 2. Nidhi Tyagi	IT	IJRTE	Apr-19	7,106-111	Published	Blue Eyes Intelligence Engineering & Sciences Publication
70	Bi-lingual Information Retrieval System for English and Italian Tweets using Python	1. Swati Sharma 2. Vinod Kumar	IT	IJEAT	Aug-19	8,1132-1135	Published	Blue Eyes Intelligence Engineering & Sciences Publication
71	Architecture On Sentiment Analysis In Big Data	Ms. Swati Sharma	IT	VSRD International Journal of Computer Science and Information Technology	2019	7,121-124	Published	
72	Search of Power in Power Companies	1. Dr. Sandeep Kapoor 2. Rocky Sachan	MBA	International Journal of Innovative Technology and Exploring Engineering	2019	Vol.8, Issue-3, Nov. 2019 , pp. 4685-4691	published	
73	"Dynamic and Creep-recovery Analysis of Polyvinyl Alcohol Based Cross-linked Composite Reinforced with Basalt Fiber"	Dr. Naman Jain	Mechanical Engineering	Materials Research Express	2019	Vol. 6(10) & ISSN: 2053-1591		
74	"Numerical research of flow heat transfer through micro channel of Mems device"	1. Priyanka Nimesh, 2 S.K. Rai	Mechanical Engineering	International Journal of recent technology and Engineering	Aug-19	Vol. 8, Issue 2S8 ISSN: 2277-3878	Published	Blue Eyes Intelligence Engineering & Sciences Publication
75	7-Azaindole Analogues as Bioactive Agents and Recent Results	Sharma N., Anurag	Pharmaceutical Technology	Mini Review in Medicinal Chemistry	6-May-19	19	Published	Bentham Sciences
76	A Review on Role of Various Medicinal Plants in Cosmetics and Cure Health	1. Nidhi Sharma, 2. Priyanka Singh, 3. S.K Gupta	Pharmaceutical Technology	Current Research in Pharmaceutical Sciences	8-Oct-19	9	Published	Empro (EPSA) Publications

77	A brief review about swine flu: Pharmacology and Pharmacovigilance study in the present time	1. Shweta Tyagi 2. Vrish Dhvaj Ashwlayan 3. Meenakshi Dahiy, 4. Jai Prakash	Pharmaceu tical Technolog y	International Journal of Pharmaceutica l Technology and Biotechnology	Jun-19	6	Published	International Journal of Pharmaceutica l Technology and Biotechnology
78	Investigation on Memory Enhancing Activity of Dapoxetine hydrochloride Semi-synthetic drug on Experimental rats	Rahul Kumar, Vrish Dhvaj Ashwlayan	Pharmaceu tical Technolog y	Journal of Global Trends in Pharmaceutica l Sciences	7/16/2019	10	Published	Journal of Global Trends in Pharmaceutica l Sciences,
79	An Overview on Intranasal Drug Delivery System: Recent Technique and Its Contribution in Therapeutic Management.	1. Anu 2. S K Gupta 3. Shobhit Kumar.	Pharmaceu tical Technolog y	Current Research in Pharmaceutica l Sciences	8-Jul-19	9	Published	Empro (EPSA) Publications
80	An Overview on Gastroretentive Drug Delivery System: Current Approaches and Advancements	1. Tomar, A. 2. A. Upadhyay 3. S. K. Gupta 4. Shobhit Kumar	Pharmaceu tical Technolog y	Current Research in Pharmaceutica l Sciences	8-Apr-19	9	Published	Empro (EPSA) Publications
81	"Effect of Impeller Diameter on Nusselt Number in Mechanically Agitated Vessel"	1. Sk, Ansar Ali 2. Kumar Pardee 3. Kumar, Sandeep	Mechanical Engineerin g	International Journal Numerical Methods for Heat and Fluid Flow	Jul-19	Vol. 30 No.4, pp.2225-2235 & ISSN0961- 5539	Published	Emerald Group Publishing Limited
82	Perception of Accounting Professionals in the convergence and implementation of a single set of Global Accounting Standards in India	Madhu Bala Sharma	MBA	Internaional Journal of Recent Technology and Engineering	11 November, 2019		Published	BEIESP/Sco pus/B Impact Factor 5.92
83	THE SHIFT TO IND AS FROM PREVIOUS ACCOUNTING STANDARD: A PERSPECTIVE FROM ACCOUNTING PROFESSIONALS	Madhu Bala Sharma	MBA	Journal of Xi an Univerisity of Architecture & Technology	December, 2019		Published	NO
84	Design of Experiments based factorial design and Usability of response surface methodology for saponins extraction from Tribulus terrestris	Dr.D.V Surya Prakash	BT	AIP Conferences Proceedings	12/1/2019		Published	
85	Anticancer and Molecular Docking Studies of 1-(5-substituted phenyl) isoxazol-3-yl)-5-phenyl-1H-tetrazoles	Dr. Anoop Kumar	Pharmace utical Tech.	International Journal of Biochemistry Research & Review	7/1/2019		Published	No

S. NO	TITLE OF PAPER	AUTHOR NAME	DEPA RTME	JOURNAL NAME	Year of publication	Volume	Status	Publisher
----------	-------------------	-------------	--------------	--------------	------------------------	--------	--------	-----------

			NT					
1	Sphagnum: a promising indoor air purifier	S Sirohi, S Kumar, C Yadav, D Banerjee, P Yadav	BT	Journal of Environmental Engineering and Science	7-Dec-20		Published	Thomas Telford Ltd
2	A Study on the pathology of Schizophrenia	C Yadav, A Sanobar, S Sirohi, S Kumar - Available at SSRN 3675480, 2020	BT	Available at SSRN 3675480	17- Aug-2020		Published	Elsevier
3	Synthesis of Zinc oxide nanoparticles and its conjugation with antibiotic: antibacterial and morphological characterization	Pankaj Kumar Tyagi, Deepak Gola, Shruti Tyagi, Ankit Kumar Mishra, Arvind Kumar, Nitin Chauhan, Anami Ahuja, Sandeep Sirohi	BT	Environmental Nanotechnology, Monitoring & Management	Dec-20		Published	Elsevier
4	Effect of SAA on production under liquid state cultivation	Nitin Verma, Kumar V	BT	Res J Biotech	Mar-20		Published	
5	Recombinant vaccines for COVID-19	Nishant Srivastava, Gourav Mishra	BT	Human Vaccines & Immunotherapeutics	24-Nov-20	16	Published	Taylor & Francis
6	A Review on Cucumis melo	Amit Tripathi, Shalinee mishra, Anjali Suarabh, Surya Prakash DV	BT	Research & Reviews: Journal of Crop Science and Technology	2020	9	Published	STM
7	A Review on Seeds of Carica Papaya	Priyanka Bhat, Ankit Rawat, Anurag Agarwal, Surya Prakash DV	BT	Research and Reviews: Journal of Botany	2020	9	Published	STM
8	A Review of History and Origin of Corona Virus Infection	Astha Yadav, Nida Jameel, Surya Prakash DV	BT	Research and Reviews: Journal of Microbiology and Virology	2020	10	Published	STM
9	A Review on Nanoparticle and its applications	Abhishek Tripathi, Shivangi Pandey, Surya Prakash DV	BT	Nano Trends: A Journal of Nanotechnology	2020	22	Published	STM

10	Studies on Extraction of Bioflavonoids from Seeds of Cucumis melo	Amit Tripathi, Shaline Mishra, Anjali Suarabh, Surya Prakash D.V.	BT	Journal of Modern Chemistry & Chemical Technology	2020	11	Published	STM
11	Studies on Extraction and Purification of Total Phenolic Content from Seeds of Carica papaya	Priyanka Bhat, Ankit Rawat, Anurag Agarwal, Surya Prakash DV	BT	International Journal of industrial Biotechnology and biomaterials	2020	6	Published	Journals PUB
12	Optimization of Extraction conditions of kaempferol from Citrus medica leaves using Response Surface Methodology	Anand, Koti, Mykel, Surya Prakash	BT	International journal of interdisciplinary global studies	2020	14	Published	USA Global
13	Studies on Extraction of Rutin from Peel of Allium cepa.	Anand Kumar Nelapatiand Surya Prakash D.V.	BT	Journal of Global Trends in Pharmaceutical Sciences	2020	11/7345-7350	Published	
14	Enhanced catalyst performance copper doped zno nano particles for removal of discolor, Materials Today	Santosh, Surya Prakash D.V. and Meena Vangalapati.	BT	ELSIEVER :Materials Today	17-Mar-20	26/1718-1722	Published	ELSIEVER :Materials Today
15	Opportunities in Clinical Translation and commercialization of Nanomedicine. NanoBioMedicine	Srivastava Nishant, Saxena S.K.	BT	Springer Nature, Singapore	4-Feb-20		Published	
16	Global Trends in Epidemiology of Coronavirus Disease 2019 (COVID-19). Coronavirus Disease 2019 (COVID-19). Medical Virology	Srivastava N., Baxi P., Ratho R.K., Saxena S.K.	BT	From Pathogenesis to Disease Control. Springer Nature, Singapore	30-Apr-20	15	Published	
17	Prevention and Control Strategies for SARS-CoV-2 Infection. Coronavirus Disease 2019 (COVID-19). Medical Virology	Srivastava N., Saxena S.K.	BT	From Pathogenesis to Disease Control. Springer Nature, Singapore	30-Apr-20	15	Published	
18	Convalescent Plasma Therapy: A Promising Solution for SARS-CoV-2 Outbreak.	Anuj Kumar Singh, Animesh Chatterjee, Sandeep Sirohi, Nitin Sharma, Ashima Kathuria	BT	Journal of Cellular Biotechnology	19-Dec-20		Published	Elsevier

19	A Review on Catharanthus roseus	Prakhar chaudhary, Anand Kumar, Surya Prakash	BT	International journal of Plant Biotechnology	2020		Accepted	Journals PUB
20	Extraction and removal of nickel from battery waste using nano sized activated carbon of egg shell powder in a column	Sruthi, Meena, Surya Prakash	BT	ELSIEVER :Materials Today	Oct-19		Published	ELSIEVER :Materials Today
21	Quantitative Structure-Activity Relationship and Molecular Modeling Studies on a series of chiral tetrahydronaphth alene-fused spirooxindole as CDK4 inhibitor against Glioblastoma	Anjali Sharma, Neeraj Agarwal	BT	Biochemistry Research International	2013		Published	Scholars Research Library
22	RTD Modeling of a Non-Ideal Coiled-Tube Reactor through Experimental Investigation for Pulse Input Using Methylene Blue Dye	Dr. Avdesh Singh Pundir	CH	Dormaj Journal	9/20/2020	8 (3) 1220-1231	Published	Scopus
23	Combustion characteristics and behaviour of agricultural biomass: a short review	Anand Mohan Yadav	CH	Renewable Energy	29-Jun-20	NA	Published	Scopus/ Book Chapter
24	Thermal Catalytic Treatment (Thermolysis): An Effective Process for the Removal of COD and Color from Industrial Wastewater	Dr. Sunil Rajoriya	CH	JETT	20-May-20	Volume 8 Issue 2 Pages: 818-826	Published	
25	Adsorption Studies on the Removal of Hexavalent Chromium (Cr (VI)) from Aqueous Solution using Black Gram Husk	Dr. Sunil Rajoriya	CH	JETT	20-Sep-20	Vol. 8, Issue 3, Page no. 1144-1150	Published	
26	Influence of Adsorption Process Parameters on the Removal of Hexavalent	Dr. Sunil Rajoriya	CH	JETT	5/20/2020	8/597-603	Published	Scopus

	Chromium (Cr(VI)) from Wastewater: A Review							
27	Catalytic thermal treatment (Thermolysis) process of tannery wastewater for the removal of COD and color	Dr. Sunil Rajoriya	CH	Desalination and Water Treatment	5/20/2020	N/A	Published	SCI/IF=1.320
28	Krishi Portal: Web Based Farmer Help Assistance	Md Iqbal, Vimal Kumar, Vijay Kumar Sharma	CSE	International Journal of Advanced Science and Technology	2020	Vol. 29, No. 6, (2020), pp. 4783-4786	Published	SCOPUS
29	Sentimental analysis of Song, lyrics and predict the Human emotions	vivek kumar	CSE	TEST Engineering & management	2/28/2020	Volume: 82 Page No. 15613-15617	Published	
30	Smart Electric Pole	Anchal Choudhary	CSE	International Journal of Research in Engineering, Science and Management	2020	Volume-3, Issue-3, March-2020	Published	Google Scholar, PKP Index, Bielefeld Academic Search Engine (BASE), WorldCat (OCLC), Open Archives
31	Transform Android App into a Savior from Crime Against Women	Anjali Sharma	CSE	International Journal of Computer Trends and Technology (IJCTT)	Mar-20	Volume 68 Issue 3 – March 2020	Published	Google Scholar
32	Content Based Audio Retrieval using Spectral Analysis	Anjali Sharma	CSE	International Journal of Multidisciplinary Education Research	May-20	:VOLUME:9, ISSUE:5 (5), MAY:2020	Published	Peer review
33	Transforming smart phone into women safety device via face recognition	Anjali Sharma	CSE	International Journal of Multidisciplinary Education Research	May-20	VOLUME:9, ISSUE:5 (3), MAY:2020	Published	Peer review
34	Employee attendance monitoring system	Baldivya Mitra	CSE	International Journal of Research in Engineering, Science and Management	2020	<u>Volume-3, Issue-6, June-2020</u>	Published	Peer review
35	E-Commerce Shoppify	Divya Rathi	CSE	International Journal of Research in Engineering, Science and Management	2020	volume 3 issue 3 page-81	Published	google scholar, DRJI, SJIF, ESJI

36	Machine Learning Powered Compatible People Proposer Based On Personality Traits	Dr. Mukesh Rawat	CSE	INTERNATIONAL JOURNAL OF SCIENTIFIC & TECHNOLOGY RESEARCH (IJSTR)	Mar-20	VOLUME 9, ISSUE 03	Published	Scopus
37	Exploring Link failure and Route Identification and Migration in MANET	Dr. Vinesh Kumar	CSE	IJAST(International Journal of Advanced Science and Technology)	2020	Vol. 29, No. 03, (2020), pp. 6749 - 6752	Published	Web of science
38	Impact Of Parallelism And Virtualization On Task Scheduling In Cloud Environment	Nagresh Kumar	CSE	International Journal of Scientific & Technology Research	Mar-20	Volume 9 - Issue 3, page no.- 5346-5350	Published	Scopus
39	Friend Suggestion using Graph	Nidhi Tawra	CSE	International Journal of Recent Technology and Engineering (IJRTE)	Mar-20	Volume-8 Issue-6	Published	Scopus
40	Build A Web-based Financial Graph of Share Market	Ravinder Kaur	CSE	International Journal of Engineering Research & Technology (IJERT)	Jan-20	Vol. 9	Published	Scopus
41	Analytical Look - Transparency in Online Informative Technology	Vinod Kumar	CSE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	Mar-20	Volume-9 Issue-5, page-366	Published	SCOPUS
42	Leaf Disease Detection Using Image Processing	Vishal Jayaswal	CSE	International Journal of Advanced Research in Education & Technology (IJARET)	Mar-20	Vol. 7, Issue 1 (Jan. - Mar. 2020)	Published	
43	AUTOMATIC LICENCE PLATE DETECTION AND RECOGNITION	Vishal Jayaswal	CSE	International Research Journal of Engineering and Technology (IRJET)	Mar-20	Volume: 07 Issue: 03	Published	
44	Criminal Identification System Using Face Detection and Recognition	Anuradha Taluja	CSE	International Journal of Research in Engineering, Science and Management	2020	<u>Volume-3, Issue-4, April-2020</u>	Published	Peer review

45	Copy Prevention of Project Reports for Institution	Dr. Ajay Kumar Singh	CSE	International Journal of Research in Engineering, Science and Management	2020	27-30	Published	Google Scholar
46	Voice based Email System for Blinds	Prateek Grover, Naman Chikara, Priyam Khera, Pallav Mulchandani, Piyush Bhatti	CSE	International Journal of Computer Applications (0975 – 8887)	Apr-20	Volume 176	Published	I2OR, COSMOS
47	Visual Cryptography - A Secure Medium	Vishal Jayaswal	CSE	International Journal of Research in Engineering, Science and Management	2020	Volume-3, Issue-4	Published	Web of Science
48	Vehicle Assistance System	Bhawna Gupta	CSE	International Research Journal of Engineering and Technology (IRJET)	May-20	Volume: 07	Published	Peer review
49	Sign Language Recognition System	Rohit Aggarwal	CSE	International Journal of Future Generation Communication and Networking	2020	Vol. 13, No. 3, (2020), pp. 590 - 593	Published	Peer review
50	ECO-PEDALS - The Public Bicycle Sharing Management and Maintenance System	Sanjay Kumar Sonker	CSE	International Research Journal of Engineering and Technology	May-20	Volume: 07	Published	
51	Detection and Extraction of Brain Tumor Using Artificial Neural Network from MRI Images	UMANG RASTOGI	CSE	IJRESM	2020	Vol : 3 Issue : 5	Published	GOOGLE SCHOLAR, ACADEMIC KEYS, aCADEMIA.EDU, ROOT INDEXING, WORDCAT, SCRIBD, DEMANTIC SCHOLAR, SJIF
52	Improvement in Indian Voting System	Varun Kumar	CSE	International Journal of Research in Engineering, Science and Management	2020	Volume-3	Published	Peer review

53	CREDIT CARD FRAUD DETECTION SYSTEM	Varun Kumar	CSE	International Journal of Scientific Research in Engineering and Management (IJSREM)	May-20	Volume: 04	Published	
54	Architecture of an IoT-based Women Safety System	Vijay Sharma	CSE	International Journal of Advanced Science and Technology	2020		Published	Scopus
55	Child Protection App	Vishal Choudhary	CSE	International Journal of Recent Technology and Engineering (IJRTE)	May-20	Volume-9	Published	Peer review
56	Design and Development of a Smart Weighing Scale for Sugar Mill	Vishal Choudhary	CSE	International Journal of Computer Applications (0975 – 8887)	May-20	Volume 176	Published	Peer review
57	Smart Health & Fitness Monitoring System	Vishal Jayaswal	CSE	International Journal of Future Generation Communication and Networking	2020	Vol. 13, No. 3, (2020), pp. 603 - 612	Published	Scopus
58	Study of Various Techniques to Identify Active Devices and their Channels and Introducing an Efficient Way to Find Some Active Devices and their Channels in an IoT Networks	Tanu Sharma, Chaman Kumar, Avinash Kumar Sharma, Dr. Rajesh Kumar Singh	CSE	International Journal of Advanced Science and Technology	2020	Vol. 29, No. 5, (2020), pp. 11306-11316	Published	Scopus
59	Drug Content Extractor	Mariya Khurshid	CSE	International Journal of Future Generation Communication and Networking	May-20	Vol. 13 No. 3 (2020)	Published	Peer review
60	Target Selection of Customers for Communication Service Providers using K-Means Clustering and Backpropagation Artificial Neural Network	MD IQBAL	CSE	International Journal of Computer Science & Programming Language	2020	volume 6, Issue 1	Published	Google Scholar

61	E- Waste Prediction and Management through Traffic analysis	Vishal Choudhary	CSE	International Journal of Computer Science and Information Technology Research ISSN 2348-120X (online)	April - June 2020	Vol. 8	Published	Google Scholar, DRJI, SJIF, ESJI
62	FACE MONITORING SYSTEM FOR SAFETY MEASURES	Vishal Jayaswal	CSE	International Journal of Future Generation Communication and Networking	2020	IJFGCN_05_2020_226(Paper is accepted)	Accepted	
63	Modified Ranking Engine	Baldivya Mitra	CSE	International Journal of Innovative Science and Research Technology	Apr-20	Volume 5 - 2020, Issue 4 - April	Published	Peer review
64	Heart Attack Detection System Project	Vinod Kumar	CSE	International Journal of Enhanced Research in Management & Computer Applications	Apr-20	Vol. 9 Issue 4	Published	
65	IOT Based Biometric Attendance System	Swati Jain	CSE	International Journal of Electrical Engineering & Technology	2020	Volume 11, Issue 2, pp. 156-161	Published	Google Scholar; DRJI; SJIF; ESJI
66	A review of microstrip patch antenna for UWB frequency range	Mr. Pramod Singh	ECE	International Journal of Engineering Trends and Technology	March-April 2020	–	Published	Google Scholar
67	Square Shaped Multiband Patch Antenna for UMTS, WiMAX and WLAN Applications	Dr. Chandan	ECE	International Journal of Engineering Research in Electronics and Communication Engineering (IJERCE),	Jan-20	Vol. 7, Issue 01, pp. 1-3 January 2020	Published	Google Scholar
68	Microstrip fed Key-Patched antenna for WLAN and WiMAX applications	Dr. Chandan	ECE	International Journal of Engineering Research in Electronics and Communication Engineering (IJERCE),	Jan-20	Vol. 7, Issue 01, pp. 4-7, January 2020.	Published	Google Scholar

69	Waste segregation and Waste Management : a review	Praveen Kumar Chakravarti	ECE	International Journal of Advanced Research and Innovation (ICARI)	Jul-20	pp. 256-258, Jan 2020	Published	Google Scholar
70	T-plated Microstrip Antenna For dual band WLAN and WiMAX applications	Dr. Chandan	ECE	International Journal of Engineering Research in Electronics and Communication Engineering (IJERECE)	Jan-20	Vol. 7, Issue 01, pp. 1-3	Published	Google Scholar
71	Truncated Ground Plane Multiband Monopole Antenna for WLAN and WiMAX Applications	Dr. Chandan	ECE	IETE Journal of Research	26-Jan-20	pp. 1-6	Published	SCI
72	Miniaturized MPA with Asymmetric Z-Shaped CSRR Loading	Praveen Kumar Chakravarti	ECE	IJEAT	Feb-20	9, 2246-2250	Published	SCOPUS
73	SMART TRAFFIC LIGHT SYSTEM USING CCTV	Amit Saini	ECE	International Journal of Creative Research Thoughts (IJCRT)	5-May-20	8, 1955-1960	Published	Google Scholar
74	Waste Segregation and Waste Management Using Smart Bin	Praveen Kumar Chakravarti	ECE	International Journal of Research in Electrical, Electronics and Communication Engineering	26-Jun-20	Volume 5 Issue 2	Published	Google Scholar
75	Performance Comparison of Graphene Terahertz Antenna and Copper Terahertz Antenna	Dr. Subodh Kumar Tripathi	ECE	Advances in Computational Intelligence and Communication Technology, Book Series	19-Jun-20	1086, PP 489-497	Published	SCOPUS
76	Fibrous Al-Doped ZnO Thin Film Ultraviolet Photodetectors with Improved Responsivity and Speed	Dr. Chandan Kumar	ECE	IEEE Photonics Technology Letters	18-Feb-20	32, 337 - 340	Published	Google Scholar
77	DESIGN OF BLINK TO SPEAK SYSTEM FOR PARALYSED PEOPLE	Mr. Amit Kumar	ECE	i-manager's Journal on Embedded Systems	2020	Vol8 /page 14-19	Published	i-manager's

78	Reactive magnetron sputtered-assisted deposition of nanocomposite thin films with tunable magnetic, electrical and interfacial properties	Dr. Ratnesh	ECE	Journal of nanoparticle research	18-Sep-20	22, 290	Published	Springer/SCI (IF-2.2)
79	A Survey On Sentiment Analysis For Big Data	Ms. Swati Sharma	IT	IJARSE	2020	6,412-416	Published	1.14
80	Object Detection Using Machine Learning	Ajay kumar	IT	International Research Journal of Computer Science (IRJCS)	Apr-20	Volume 7 issue 4	Published	IRJCS
81	Vehicle Speeden System Using GSM and GPS	Ajay kumar	IT	International Journal of Multidisciplinary Educational Research	May-20	Volume 9	Published	IJMER
82	Sentimental analysis of Song, lyrics and predict the Human emotions	Ajay kumar	IT	TEST Engineering & Management	Feb-20	volume 8 page 15613 - 15617	Published	TEST
83	Image Processing System Using Java	Ajay kumar	IT	International Journal of Innovative Research in Information Security (IJIRIS)	Apr-20	Volume 7 issue 4	Published	IJIRIS
84	Automating Home Using IOT	Nidhi Tyagi	IT	International Journal for Scientific Research & Development	2020	Vol-8/ 583-586	Published	IJSRD,India/ Google Scholar,
85	Operating System - Concept and Comparison	Vatsal Gupta & Nidhi Tyagi	IT	Journal Of Operating Systems Development & Trends	2020	Vol-7/ 24-30	Published	STM Journals A division of: Consortium eLearning Network Private Ltd/ DRJI,Google Scholar,J-Gate,NISCAIR
86	Sarcasm Sentiment Discernment towards Deep Learning	Vijay Kumar Sharma, Swati Sharma	IT	Journal of Xi'an University of Architecture and Technology	Dec-20	Vol XII, PP. 66-76	Published	SCOPUS
87	Real Time Sentiment Analysis Towards Machine Learning	Swati Sharma	IT	International Journal of Scientific and Technology Research	Feb-20	Volume 9, Issue 2	Published	SCOPUS

88	Mapreduce: Simplified Data Processing on Clusters with Privacy Preserving By using Anonymization Techniques	Ashutosh Dixit & Nidhi Tyagi	IT	International Journal of Recent Technology and Engineering	Mar-20	Volume-8/ 3233-3239	Published	Blue Eyes Intelligence Engineering & Sciences Publication/ Lattice Science, Scopus, SJR-Q4, Google Scholar, DRJI, J-Gate
89	A Cross Sectional Study on Effect of Changing Workplace at Employees in Service Industry	Dr. Ashutosh Singh, Dr. Ajay Singh	MBA	Journal of Mechanics of Continua and Mathematical Science	May-18	Vol.15, No. 1	Published	
90	Handling heterogeneity within specific crop-case study with mustard, wheat & grass fields	Mragank Singhal	MCA	Journal of The Indian Society of remote Sensing	2020		Accepted	
91	Numerical analysis of influence of geometry and operating parameters on Ledinegg and dynamic instability on supercritical water natural circulation loop	Dr. Pardeep Kumar	Mechanical Engineering	Nuclear Engineering and Design	6-Oct-20	369/110830	Published	
92	Computational analysis of static flow instabilities in supercritical natural circulation loop	Santosh Kumar Rai/ Dr. Pardeep Kumar	Mechanical Engineering	Lect. Notes in Mechanical Engineering	22-Nov-20	pp 387-395	Published	
93	Effect of SiC/Si3N4 micro-reinforcement on mechanical and wear properties of friction stir welded AA6061-T6 aluminum alloy	Mr. Nitesh Kumar	Mechanical Engineering	S N Applied Science	27-Aug-20	1.175	Published	
94	Separate effect of biodiesel, n-butanol and biogas on performance and emission characteristics of diesel engine: A Review	Dr. Bhupendra Singh Chauhan	Mechanical Engineering	Biomass Conversion and Biorefinery	24-Oct-20	Published	Published	

95	Multi-objective optimization of performance and emissions characteristics of a variable compression ratio diesel engine running with biogas-diesel fuel using response surface techniques	Dr. Bhupendra Singh Chauhan	Mechanical Engineering	Energy Sources, Part A: Recovery, Utilization, and Environmental Effects	2-Sep-20	Published	Published	
96	Manufacturing of stable hydrophobic surface on rare-earth oxides aluminum hybrid composite	Dr. Vipin Kumar Sharma	Mechanical Engineering	Proceedings of the Institution of Mechanical Engineers, Part E: Journal of Process Mechanical Engineering	9-Dec-20	Published	Published	
97	Numerical Simulation of the Turbulent Natural Convection in a Square Enclosure filled with Water based Al ₂ O ₃ Nanofluids	Mr. Anuj Kumar Mishra	Mechanical Engineering	Springer Nature	2020	Accepted	Published	
98	Conversion of Solid Biomass into Biochar: Act as a Green, Eco-Friendly Energy Source and a Substitute of Fossil Fuel Inputs	Dr. Swapan Suman	Mechanical Engineering	Proceedings (MDPI)	11-Sep-20	Volume 58, Issue 1, 34	Published	
99	"Quality edge extraction of Mechanical CAD objects for intelligent manufacturing".	Dr. Tushar Jain	Mechanical Engineering	International Journal of Process Management and Benchmarking	2020	Vol.10 No.1, pp. 22-47 & ISSN:1741-816X	Published	
100	"Analyzing the barriers to Industry 4.0 through Best-Worst Method	Mr. Sahilendra Kumar	Mechanical Engineering	International Journal of Performance Engineering	2020	Vol. 16, pp. 27-36 & ISSN 0973-1318	Published	
101	"INDUSTRY 4.0: Complex, Disruptive, But Inevitable"	Mr. Sahilendra Kumar	Mechanical Engineering	Management and Production Engineering Review	Mar-20	Vol. 11, pp. 43-51, & ISSN: 20821344, 20808208	Published	
102	"Coal Fired thermal power plant performance optimization using Markov	Mr. Pradeep Kumar	Mechanical Engineering	SN Applied Sciences	18-Jan-20	A.N. 227&I SSN:2523-3971	Published	

	and CFD analysis"							
103	"Coal Fired thermal power plant performance optimization using Markov and CFD analysis"	Dr. Ansar Ali SK	Mechanical Engineering	SN Applied Sciences	18-Jan-20	A.N. 227&I SSN:2523-3971	Published	
104	"Coal Fired thermal power plant performance optimization using Markov and CFD analysis"	Mr. Sandeep Kumar	Mechanical Engineering	SN Applied Sciences	18-Jan-20	A.N. 227&I SSN:2523-	Published	
105	"Experimental studies of helical coils in laminar regime for mechanically agitated vessel"	Dr. Ansar Ali SK	Mechanical Engineering	Proceedings of the Institutions of the Mechanical Engineers, Part E: Journal of Process Mechanical Engineering	14-Jan-20	Volume: 234 issue: 2, page(s): 173-181 & ISSN: 2041-3009	Published	
106	"Experimental studies of helical coils in laminar regime for mechanically agitated vessel"	Dr. Pradeep Kumar	Mechanical Engineering	Proceedings of the Institutions of the Mechanical Engineers, Part E: Journal of Process Mechanical Engineering	14-Jan-20	Volume: 234 issue: 2, page(s): 173-181 & ISSN: 2041-3009 & ISSN: 2041-3009	Published	
107	"Experimental studies of helical coils in laminar regime for mechanically agitated vessel"	Mr. Sandeep Kumar	Mechanical Engineering	Proceedings of the Institutions of the Mechanical Engineers, Part E: Journal of Process Mechanical Engineering	14-Jan-20	Volume: 234 issue: 2, page(s): 173-181 & ISSN: 2041-3009	Published	
108	"Parametric study of aluminum-rare earth based composites with improved hydrophobicity using response surface method"	Mr. Vipin Sharma	Mechanical Engineering	Journal of Materials Research and Technology	4/13/2020	Article in Press	Published	

109	"Experimental analysis and characterization of SiC and RE oxides reinforced AL- 6063 alloy based hybrid composites"	Mr. Vipin Sharma	Mechanical Engineering	The International Journal of Advanced Manufacturing Technology	4/15/2020	ISSN:14 33-3015	Published	
110	"Experimental study of agitator geometry and speed on heat transfer coefficients for both Newtonian and time dependent Power law fluids"	Dr. Ansar Ali SK	Mechanical Engineering	Heat and Mass Transfer	26-Jul-20	ACCEPTED	Published	
111	"Physicochemical Performance of Wood Chips Char and Wheat Husk Char for Utilization as an Alternate Source of Energy"	Dr. Sawpan Suman	Mechanical Engineering	International Journal of Recent Technology and Engineering	Jan-2020	ISSN: 2277-3878, Volume-8 Issue-5	Published	
112	"Functionalized Graphite-Reinforced Cross-Linked Poly (vinyl Alcohol) Nano composites for Vibration Isolator Application: Morphology, Mechanical, and Thermal Assessment"	Dr. Naman Jain	Mechanical Engineering	Materials Performance and Characterization	29-May-20	Vol-9, Issue No. 1 pp.215-230	Published	
113	"Vibrational Analysis Of Glass/Carbon Fiber Reinforced Hybrid Laminate Composites"	Dr. Naman Jain	Mechanical Engineering	Journal of Theoretical and Applied Mechanics	2020	Vol.50 Issue No.3 pp. 259-277	Published	
114	"Sphagnum: A promising indoor air purifier"	Mr. Shailendra Kumar	Mechanical Engineering	Journal of Environmental engineering and science	7-Dec-20	Accepted	Published	
115	Biodegradable and Recyclable Packaging Materials : A Step Towards a Greener	Shobhit Kumar, Priyanka Singh, Satish Kumar Gupta, Javed Ali, Sanjula Baboota	Pharmaceutical Technology	Encyclopedia of Renewable and Sustainable Materials.	20-Jan-20	5	Published	Elsevier Ltd
116	Role of Rutin Nanoemulsion in Ameliorating Oxidative Stress: Pharmacokinetic and Pharmacodynamics Studies	Shrestha Sharma, Syed Arman Rabbani, Jasjeet K Narang, Faheem Hyder Potttoo, Javed Ali, Shobhit Kumar, Sanjula Baboota	Pharmaceutical Technology	Chemistry and Physics of Lipids	4-Feb-20	228	Published	Elsevier
117	Ligand Conjugated Targeted	Shobhit Kumar	Pharmaceutical Technology	Current Pharmaceutical Design	17-Jun-20	19	Published	SCI, Impact factor: 2.412

	Nanotherapeutics for Treatment of Neurological Disorders		Techno logy					
118	Intranasal delivery of tetrabenazine nanoemulsion via olfactory region for better treatment of Hyperkinetic movement associated with Huntington's disease: Pharmacokinetic and brain delivery study	Shobhit Kumar	Pharma ceutica l Techno logy	Chemistry and Physics of Lipids	19-May-20	230	Published	Elsevier
119	Invitro Antioxidant activity of hydroalcoholic extract of Crataegus oxyacantha leaves	Vipin Kumar Garg	Pharma ceutica l Techno logy	International Journal of Pharmaceutical Research	2020	12	Published	Scopus
120	To study the Phototoxic Potential of Ofloxacin by using cell line (HaCaT) as an alternate model	Gupta S.; Hans R. K. and Ashwlayan, V. D.	Pharma ceutica l Techno logy	International Journal of Advance Research and Innovation	2020		Published	Elsevier
121	Submental nalbuphine exhibits improved efficacy in ameliorating acute pain in prehospital emergent conditions; a comparative study with conventional intramuscular using gamma scintigraphy	Dr Nitin Sharma	Pharma ceutica l Techno logy	Injury	20-Jun-20	51	Published	SCI Impact factor 2.13
122	Filgrastim loading in PLGA and SLN nanoparticulate system: a bioinformatics approach.	Dr Nitin Sharma	Pharma ceutica l Techno logy	Drug Development and Industrial Pharmacy	9-Jul-20	46	Published	Taylor & Francis
123	Gamma Scintigraphy: For In Vivo Performance of Neutraceuticals and Cosmeceuticals	Anjana Sharma	Pharma ceutica l Techno logy	Pharma Times	2020	8	Published	Indian pharmaceutical Association
124	Tsallis Holographic dark energy with hybrid expansion	Vandna Srivastava (Rathor)/ Umesh Kumar sharma	Mathe matics	IJGMMP	7-Sep-20	World Scientific / 1.287 /SCI	Published	NO

	law							
125	Tsallis HDE with an IR cutoff as Ricci horizon in a flat FLRW Universe	Vandna Srivastava (Rathor)/ Umesh Kumar sharma	Mathe matics	New Astronomy	October 09, 2020.	Elsevier /1.162/S CI	Published	NO
126	Phytosociological and Niche Distribution Study of <i>Paris polyphylla</i> Smith, an Important Medicinal Herb of Indian Himalayan Region	Mohd Tariq (First author)	CCS Biotec hnolog y	Tropical Ecology	Accepted	Springer Nature/0 .736/SC I	Accepted	NO
127	Reactive magnetron sputtered– assisted deposition of nanocomposite thin films with tuneable magnetic, electrical and interfacial properties	Ratneshwar Kumar Ratnesh	Electro nics and COmm unicati on Engg.	Journal of Nanoparticle Research	18 Sept. 2020	Springer /SCI/(IF :2.17)	Published	NO
128	Evaluation of Neuroprotective Effect of Azilsartan as memory enhancing against scopolamine and sodium nitrite induced amnesia in swiss albino male rats.	Dr. Vrish Dhvaj Ashwlayan (Second Author)	Pharma ceutica l Techno logy	Asian Journal of Pharmaceutical and Clinical Research	24-Sep-20	Publishe r:Innova r Academ ic Sciences / Scopus, IF: 0.4, Elsevier UGC Approve d Journal	Published	Yes (paid by student)
129	Proteomic analysis of Huntington's Disease	Dr. Shobhit Kumar (First as well as Corresponding author)	Pharma ceutica l Techno logy	Current Protein & Peptide Science.	6-Oct-20	SCI, Scopus (2.520)	Published	No
130	Biodegradable and Recyclable Packaging Materials: A Step Towards a Greener Future.	Dr. Shobhit Kumar (First as well as Corresponding author)	Pharma ceutica l Techno logy	<i>Encyclopedia of Renewable and Sustainable Materials.</i>	2020	Elsevier	Published	No
131	Desktop Voice Assistant for Visually Impaired	co-author(UMANG RASTOGI)	comput er science and engine ering	International Journal of Recent Technology and Engineering (IJRTE)	2020		Published	yes

132	Advantages of Ayurvedic over Allopathic Medicine in the management of kidney & Urinary Stone disease	Second author (Vrish Dhvaj Ashwlayan)	Pharmaceutical Technology	Borneo Journal of Pharmacy	Aug-20	Universitas Muhammadiyah Palangkaraya	Published	No
133	Artificial neural network-based current control of field oriented controlled induction motor drive	Dr. Ambrish Devanshu	Electrical	Publisher: Springer Nature, Singapore	21-Nov-20		Published	No
134	Synthesis and Anti-Inflammatory Activity of Some Novel Quinazolinone Derivatives	Dr. Anurag (Co-author)	Pharmaceutical Technology	Fabad Journal of Pharmaceutical Sciences	Dec-20		Published	No
135	Efficiency measures for ranked pages by Markov Chain principle	Dr. Mukesh Rawat, Ms. Swati Jain (both first author)	CSE	International journal of Information Technology	October, 2020		Published	no
136	Enhancement in brain uptake of vitamin D3 nanoemulsion for treatment of cerebral ischemia: formulation, gamma scintigraphy and efficacy study in transient middle cerebral artery occlusion rat models	Dr Nitin Sharma (Corresponding Author), Vijaybabu Mudaliar	Pharmacy	Journal of Microencapsulation	30-Jul-20		Published	No
137	A brief overview on current status of nanomedicines for treatment of pancytopenia: focusing on chemotherapeutic regime	Dr Nitin Sharma (Co Author)	Pharmacy	Journal of Drug Delivery Science and Technology	31-Oct-20		In Press	No
138	Development and validation of RP-HPLC method using photodiode array detector for simultaneous estimation of the amlodipine besylate and lisinopril in fixed dose formulation	Dr Nitin Sharma (Corresponding Author)	Pharmacy	International Journal pharmaceutical quality assurance	26-Sep-20		Published	Yes
139	Molecular Processes Exploited as Drug Targets for Cancer Chemotherapy	Dr. Anjana Sharma (Co-author)	Pharmacy	Anti-Cancer Agents in Medicinal Chemistry	Nov-20		Published	No

140	Handling heterogeneity within specific crop – Case study with mustard, wheat and grass fields	Mragank Singhal	MCA	Journal of the Indian Society of Remote Sensing	16.2020 Nov		Accepted	No
141	Efficiency measures for ranked pages by Markov Chain Principle	Swati Jain (First & Corresponding Author)	CSE	International Journal of Information Technology	Oct-20		Published	No
142	A Review on Catharanthus roseus specie	D V Surya Prakash (Corresponding Author)	Biotechnology	International Journal of Plant Biotechnology	Accepted on November 25th 2020		Accepted	
143	Effect of SiC/Si ₃ N ₄ micro-reinforcement on mechanical and wear properties of friction stir welded AA6061-T6 aluminum alloy	Nitesh Kumar(First Author)	Mechanical Engineering	S N Applied Science	27-Aug-20		Published	NO
144	Separate effect of biodiesel, n-butanol and biogas on performance and emission characteristics of diesel engine: A Review	Bhupendra Singh Chauhan	Mechanical Engineering	Biomass Conversion and Biorefinery	2020		Published	NO
145	AI Enable Virtual Environment Simulator	Vijay Kumar Sharma	Computer Science and Engineering	International Journal of Advanced Science and Technology	2020		Published	Yes
146	A Review on Conventional and Lightweight Security Techniques in Mobile and IoT	Vijay Kumar Sharma	Computer Science and Engineering	Journal of Information and Computational Science	2020		Published	Yes
147	Conversion of Solid Biomass into Biochar: Act as a Green, Eco-Friendly Energy Source and a Substitute of Fossil Fuel Inputs	Dr. Swapan Suman	Mechanical Engineering	MDPI	2020			
148	Chromium Pollution: Impact on Plants and its Mitigation	Dr. Poonam Rani	Department of Biotechnology	Springer(Book chapter published in "Innovations in Food Technology Current Perspectives and Future Goals")	2020		Published	no

149	Virtual Mouse Control using Hand Class Gesture	Vijay Kumar Sharma	Computer Science and Engineering	GIS Science Journal	2020		Published	Yes
150	Performance Comparison of Graphene Terahertz Antenna and Copper Terahertz Antenna	Dr. Subodh Kumar Tripathi	Electronics and Communication Engineering	Part of the Advances in Intelligent Systems and Computing book series .	Jun-20		Published	NO
151	Manufacturing of stable hydrophobic surface on rare-earth oxides aluminium hybrid composite	Dr. Vipin Kumar Sharma	Mechanical Engineering	PART E(SAGE)	09 Dec,2020		Published	NO
152	Method Development and Validation of Bilastine by HPLC	Mr. Nishant Kumar (Co-Author)	Pharmacy	International Journal of Advanced Science and Technology	Jul. 2020		Published	NO
153	Envisioning the future of nanomedicines in management and treatment of neurological disorders	Dr. Shobhit Kumar (First as well as Corresponding author)	Pharmaceutical Technology	Combinatorial Chemistry & High Throughput Screening.	17-Dec-20		Published	No
154	Development of nanoemulsion gel based formulation of terbinafine for the synergistic antifungal activity: Dermatokinetic experiment for investigation of epidermal terbinafine deposition enhancement.	Dr. Shobhit Kumar (second author)	Pharmaceutical Technology	Inorganic and Nano-Metal Chemistry	18-Oct-20		Published	No
155	Increasing Performance of Boolean Retrieval Model by Data Parallelism Technique	Dr. Mukesh Rawat	Computer Science and Engineering	Book entitled "Recent Developments in Artificial Intelligence & Communication Technologies"	29-Dec-20		Accepted	no
156	Convalescent Plasma Therapy: A Promising Solution for SARS-CoV-2 Outbreak	Dr. Anuj Kumar Singh (First Author)	Biotechnology	Journal of Cellular Biotechnology	19-Dec-20		Published (Pre-press issue)	No

157	Cloud-based computer-assisted diagnostic solutions for e-health	Dr. Shashwat Pathak	Electronics and Communication Engineering	BOOK CHAPTER: Intelligent Data Security Solutions for e-Health Applications	October, 2020		Published	No
158	Reactive magnetron sputtered-assisted deposition of nanocomposite thin films with tuneable magnetic, electrical and interfacial properties	Dr. Shashwat Pathak	Electronics and Communication Engineering	Journal of Nanoparticle Research	September, 2020		Published	No
159	Extraction and Removal of Nickel from battery waste using nano sized activated carbon of egg shells powder in a column	D V Surya Prakash (Corresponding Author)	Biotechnology	Elsiever : Materials Today	Accepted on November 5th 2020		Accepted	
160	Narrowing the barriers to Industry 4.0 practices through PCA- Fuzzy AHP-K means	Shailendra kumar	ME	Journal of advance in management research	17 Aug., 2020		Published	
161	Antimicrobial Screening of mushroom metabolites against antibiotic resistant pathogens	Vandita Sharma	Biotechnology and Microbiology	International Journal of Current Microbiology and Applied Sciences	Communicated (Shall be published in upcoming issue)		Accepted	
162	PROBABILITY BASED CLASSIFICATION METHOD FOR PLANT DISEASE DETECTION	ANCHAL CHAUDHARY and Vimal Kumar	CSE	Plant Cell Biotechnology and Molecular Biology	28-Nov-20		Published	No
163	Effect of SAA on production under liquid state fermentation.	Dr. Nitin Verma(First/corresponding author)	BT	Res J Biotech	Nov,2020		Accepted	No
164	Image Web Crawler towards Machine Learning	Vijay Kumar Sharma	CSE	Integrated Intelligence Enable Networks & Computing (IIENC – 2020)	September, 2020		In Press	YES
165	Development of nitazoxanide loaded polymeric nanocarriers: Box behnken experimental design based	Dr. Shobhit Kumar (Co-author)	Pharmaceutical Technology	Journal of Pharmaceutical Research International	29-Dec-20		Published	No

	optimisation and characterisation.							
166	Why India Still Fighting For First FDI Receipt Country?	Dr. Reenu	MBA	International Journal of Research in Engineering, IT and Social Sciences	30 Jan 2020		Published	
167	Identifying Organizational Culture in Private Institutions of Higher Learning in India	Navneesh Tyagi	MBA	International Journal of Research in Engineering, IT and Social Sciences,	1/1/2020		Published	

S. NO	TITLE OF PAPER	AUTHOR NAME	DEPARTMENT	JOURNAL NAME	Year of publication	Volume	Status	Publisher
1	Quantitative Structure-Activity Relationship and Molecular Modeling Studies on a series of constrained (L-)-S-adenosyl-L-homocysteine (SAH) analogues acting as DNA methyltransferase inhibitors	1. Ayesha Sanobar, 2. Neeraj Agarwal	BT	der pharma chemica	2021		Published	Scholars Research Library
2	Effect of Acceleration Coefficient on Particle Swarm optimization for Task Scheduling in Cloud Computing	Mr. Nagresh Kumar	CSE	EAI	2021		Published	
3	Performance Evaluation and Comparison Study of OFDM in AWGN and Colored Noise Environment	Dr. Amit Kumar Ahuja	ECE	Springer Lecture Notes on Data Engineering and Communications Technologies series	2021	-	Published	Springer-Scopus
4	A Comparative Analysis For Shallow Aquatic Images Visibility Improvement And Restoration	Mr. Gaurav Goel	IT	IJCA	2021	182,17-22	Published	0.704
5	Influence of rare earth particulate on the mechanical & tribological properties of Al-6063/SiC hybrid composites	Dr. Vipin Kumar Sharma	Mechanical Engineering	Particulate Science and Technology	2021		Published	
6	Phytosociological and Niche Distribution Study of <i>Paris polyphylla</i> Smith, an Important Medicinal Herb of Indian Himalayan Region	Mohd Tariq (First author)	CCS Biotechnology	Tropical Ecology	1/16/2021		Published	Springer Nature/0.736/S CI
7	Modeling and Simulation in Polymer Coatings	Fourth author (Naman Jain)	Mechanical Engineering	In book: Polymer Coatings: Technologies and Applications	18-Nov	CRC Press (Taylor & Francis)	Published	NO

8	Mechanism, Anti-Corrosion Protection and Components of Anti-Corrosion Polymer Coatings	Second author (Naman Jain)	Mechanical Engineering	In book: Polymer Coatings: Technologies and Applications	18-Nov	CRC Press (Taylor & Francis)	Published	NO
9	Thermal buckling and post-buckling behavior of CNT reinforced composite laminated plates	Saumya Shah	Mechanical Engineering	In book: Advanced Computational Methods in Mechanical and Materials Engineering	To be publish in March 2021	Taylor and Francis Group	Published	NO
10	Handling heterogeneity within specific crop – Case study with mustard, wheat and grass fields	Mragank Singhal	MCA	Journal of the Indian Society of Remote Sensing	16.Nov 2020	Springer / SCI	Published	No
11	A Review on Cucumis melo	D V Surya Prakash (Corresponding Author)	Biotechnology	Research & amp; Reviews: Journal of Crop Science and Technology	July 30th	9(2) / 1-3	Published	No
12	Metakaolin: A Strength Development of High Performance Concrete	Dr. Alok Goyal (First Author), Dr. D K Sharma (Co-Author)	Civil Engineering	Solid State Technology	2021	Vol 64, Issue 2, 1650-1657	Published	Yes
13	Quantitative Structure-Activity Relationship and Molecular Modeling Studies on a series of chiral tetrahydronaphthalene-fused spirooxindole as CDK4 inhibitor against Glioblastoma	NEERAJ AGARWAL (Corresponding Author)	Biotechnology	Der Pharma Chemica	2021	VOL 13, Issue 5, 26 - 43	Published	NO
14	Quantitative Structure-Activity Relationship and Molecular Modeling Studies on a series of hydroxypyrrrole[2,1-c][1,4]benzodiazepine-5,11-dione acting as Angiotensin Converting Enzyme I inhibitors.	NEERAJ AGARWAL (Corresponding Author)	Biotechnology	Der Pharma Chemica	2021	VOL 13, Issue2, 10-26	Published	NO
15	Influence of rare earth particulate on the mechanical & tribological properties of Al-6063/SiC hybrid composites	Dr. Vipin Kumar Sharma	Mechanical Engineering	Particulate Science and Technology	18 Jan, 2021		Published	NO
16	Study of performance parameters and emissions of four stroke CI engine using solketal-biodiesel blends	Dr. Pardeep kumar	Mechanical Engineering	S N applied Science	10-Jan-21		Published	NO
17	Mathematical and numerical investigation of Ledinegg flow excursion and dynamic instability of natural circulation loop at supercritical condition	Santosh kumar Rai, Dr. Pardeep Kumar	Mechanical Engineering	Annals of Nuclear engineering	Feb-21		Published	NO
18	Numerical analysis of inclined jet impingement heat transfer in microchannel	Dr. Bhupendra Singh Chauhan	Mechanical Engineering	Materials Today: Proceedings	Jan-21		Published	NO
19	CCRD based development of bromocriptine and glutathione nanoemulsion tailored ultrasonically for	Dr. Shobhit Kumar (second author)	Pharmaceutical Technology	Chemistry and Physics of Lipids.	2-Jan-21	Elsevier/2 .094/SCI	Published	No

	the combined anti-parkinson effect							
20	Design and Analysis of a Reliable, Prioritized and Cognitive Radio-Controlled Telemedicine Network Architecture for Internet of Healthcare Things	Dr. Shashwat Pathak	Electronic s and Communic ation Engineerin g	International Journal of Computer Networks and Applications (IJCNA)	Feb-21	EverScience Publications/ SCOPUS	Published	No
21	Current status, enablers and barriers of implementing cellular manufacturing system in sports industry through ISM	Shailendra kumar	Mechanica l Engineerin g	International journal of system assurance of engg. and mgt.	Jan-21		Published	
22	Antimicrobial Screening of mushroom metabolites against antibiotic resistant pathogens	Vandita Sharma	Biotechnol ogy and Microbiol ogy	International Journal of Current Microbiology and Applied Sciences		NAAS	Accepted	
23	Machine Learning-Based Scheme to Identify COVID-19 in Human Bodies	Dr. HARISH KUMAR TALUJA, ANURADHA TALUJA	CSE	Studies in Systems, Decision and Control	Jan-21	SPRINGER/SCOPUS	Published	NO
24	Proposed Framework for Dealing COVID-19 Pandemic Using Blockchain Technology	Mansi Gupta, Vimal Kumar, Vikash Yadav, Rajesh Kumar Singh, and Mohd Sadim	CSE	Journal of Scientific & Industrial Research	Mar-21		Published	No
25	Study of Coronavirus Disease (COVID-19) Outbreak in India	Vaishali Deshwal and Vimal Kumar	CSE	The Open Nursing Journal	Mar-21		Published	No(Fee Waiver in the PG Section)
26	Fabrication and Characterization of PVA-Based Films Cross-Linked with Citric Acid	Gaurang Deep (First Author) / Dr. Naman Jain (Second Author)	ME	Advances in Manufacturing and Industrial Engineering Part of the Lecture Notes in Mechanical Engineering book series (LNME)	14-Jan-21		Published	Selected Proceedings of ICAPIE 2019
27	Intranasal solid lipid nanoparticles for management of pain: A full factorial design approach, characterization & Gamma Scintigraphy	Dr Nitin Sharma (Co-author)	BP	Chemistry and Physics of Lipids.	May-21		Published	No
28	Intranasal delivery of Naloxone-loaded solid lipid nanoparticles as a promising simple and non-invasive approach for the management of opioid overdose	Dr Nitin Sharma (Co-author)	BP	Journal of Pharmaceutics	Apr-21		Published	No
29	American Sign Language Translator using Machine Learning	Vijay Kumar Sharma	CSE	JOURNAL OF XI'AN UNIVERSITY OF ARCHITECTURE & TECHNOLOGY	28-Mar-21		Published	YES

30	Industrial Objects Recognition in Intelligent Manufacturing for Computer Vision	Dr. Tushar Jain	ME	International Journal of Intelligent Unmanned Systems Emerald UK ESCI SOPUS (Web of Science)	Apr-21		Accepted In Press (will be published in April)	No
31	Role of Nitazoxanide as a repurposed drug in the treatment and management of various diseases	Dr. Shobhit Kumar (Co-author)	Pharmaceutical Technology	Drugs of Today	2021		Accepted	No
32	RECONSTRUCTING TSALLIS HOLOGRAPHIC QUINTESSENCE	UMESH KUMAR SHARMA AND VANDNA SRIVASTAVA	MATHEMATICS(A S)	MPLA , SCI indexed.	14-Oct-21	Volume No. 36, Issue No. 31	DOI: 10.1142/S 02177323 21502217	No
33	Investigation on anti-ulcer activity of Tagetes erecta L., (Asteraceae) leaves oil in Swiss Albino rats	Ashwlayan, V. D.,	Pharmaceutical Technology	Bioorganic chemistry				No
34	Management of Infertility in Polycystic Ovarian Syndrome	Ashwlayan, V. D.	Pharmaceutical Technology	International Journal of General Medicine and Pharmacy	Jun-21	Vol.10, Issue 1pp. 15-32		No
35	Solar radiation estimates at Meerut workplace	Ashok Kumar Rajput	Electrical Engineering	Bharatiya Vaigyanik evam Audyogik Anusandhan Patrika (BVAAP)	Jun-21	Vol.29 [2021], page no.19-25		No
36	Microbial conversion of waste biomass into bioethanol: current challenges and future prospects	Dr.Nitin Verma	Biotechnology	Biomass Conversion & Biorefinery	Aug-21	pg: 1-38		NO
37	Effect of SAA on production under submerged cultivation	Dr.Nitin Verma	Biotechnology	Res, J.Biotech	Sep-21	Vol.16 (9) 2021		NO
38	Impact of Pandemic on Environment & Biodiversity	Dr.Nitin Verma	Biotechnology	Res, J.Biotech	2021		Published	No
39	Thermal Buckling and Post Buckling Behavior of CNT Reinforced Composite Laminated Plate	Saumya Shah	Mechanical	Book Chapter in Advanced Computational Methods in Mechanical and Materials Engineering, Taylor and Francis group, CRC Press	Jun-21		Accepted	No
40	Point mutation of COVID-19 proteins: A Study on novel corona virus (nCoV) correlation with MERS and H1N1 viruses and in silico investigation of nCoV proteins for future applications	Dr. Anuj Kumar Singh	Biotechnology	Journal of Cellular Biotechnology	Sep-21		Accepted	No
41	Mathematical modeling and numerical investigation of density wave instability of supercritical natural circulation loop	Santosh Kumar Rai	Mechanical engineering	E3S proceedings	Aug,2021		Accepted	NO

42	Purification and Characterization of Cyclophilin-a Proteins That Associated With Protein Folding in Salmonella Typhimurium	Dr. Divya Chaudhary	CCS	Archives of Microbiology	Published: 21 August 2021		Accepted	NO
43	PVA based blends and composites	Akarsh Verma, Naman Jain, Komal Singh, Vinay K Singh, Sanjay M R, Suchart Siengchin	Mechanical Engineering	Elsevier	1 Nov, 2021		Accepted	No
44	Viscoelastic properties of completely biodegradable polymer-based composites	Akarsh Verma, Naman Jain, Sanjay M R, Suchart Siengchin	Mechanical Engineering	CRC Press, Taylor and Francis	20 March, 2022		Accepted	No
45	Anti-Atherosclerosis and Anti-Hypertensive Effects of Flavonoid Isorhamnetin Isolated from the Bark of Cordia dichotoma L	Syed Salman Ali, Mohammad Asif, Najam Ali Khan	Pharmaceutical Technology	Journal of Pharmaceutical Research International	2-Sep-21		Published 2021 - Volume 33 [Issue 42B], Page Number 318-338	No
46	Numerical Simulation of the Turbulent Natural Convection in a Square Enclosure Filled with Water Based Al ₂ O ₃ Nanofluids	Anuj Kumar Mishra	Mechanical Engineering	Recent Trends in Thermal Engineering(Part of the Lecture Notes in Mechanical Engineering book series (LNME))	5-Aug-21		Page Number 53-63	NO
47	Adsorption of methyl red dye from aqueous solution onto eggshell waste material: Kinetics, isotherms and thermodynamic studies	Dr. Sunil Rajoriya	Chemical engineering	Current Research in Green and Sustainable Chemistry	21-Sep-21		4/100180	No
48	Post combustion carbon capture by polymeric membrane, A Review	Saumya Shah	Mechanical Engineering	Environmental science and pollution research	Sep-21		Accepted	No
49	Fuzzy logic based scheduling of the product families in reconfigurable manufacturing systems	Dr. Durga Prasad	MECHANICAL	Songklanakarin J. Sci. Technol	Aug-21		43/4	No
50	A Fuzzy Based Handover Decision Scheme for Mobile Devices Using Predictive Model	Dr. Ruchi Rani Garg	MATHEMATICS(A S)	electronics, MDPI	20-Aug-21		Published	No
51	Machine Learning Application: Sarcasm Detection Model	Dr. Swati Sharma	Book Chapter: Artificial Intelligence for a Sustainable Industry 4.0	SPRINGER/SCOPUS	March, 2021	In Press	In Press	
52	Development of a RAPD marker-based classification criterion for quality semen production in Holstein crossbred bulls	Dr Shalini Sharma	Reproduction in Domestic Animals	Wiley	2021 Feb 8	PMID: 33559234	Published	

53	Importance of individual sample of training data in Modified Possibilistic c-means classifier for handling heterogeneity within a specific crop	Mragank Singhal	Journal of Applied Remote Sensing, SPIE	SCIE / Scopus, Inspec	5th Feb 2021		No	
54	A Review on Reconfigurable UWB Microstrip Patch Antenna	Praveen Kumar Chakravarti	Virtual International Conference on power initiatives ICPI-2021	IEEE	March, 2021	-	Yes	
55	A review on Virtual lab : A simulator for Physical lab	Praveen Kumar Chakravarti	International journal of innovative science, engineering and technology	UGC	May, 2021	Vol. 8, Issue. 5, pp. 436-442	Yes	
56	Current status and application of polysaccharide in drug delivery systems	Dr Nitin Sharma (Co-author)		https://doi.org/10.1016/j.colcom.2021.100418	No	Published		
57	Boerhaviadiffusa in attenuating pro-inflammatory cytokines and inhibition of activated NF-kB-TNF in Freund's adjuvant induced Rheumatoid Arthritis	Dr Nitin Sharma (Co-author)		DOI: 10.5530/ijper.55.2s.128	No	Published		
58	Synthesis and Anticonvulsant Evaluation of 3-(5-(4-substitutedphenyl)-4,5-dihydro-1H-pyrazol-3-ylamino)-2-(2-methylphenyl)quinazolin-4(3H)-one Derivatives	Dr. Anurag (corresponding Author)		10.5530/ijper.55.2s.132	No	Published		
59	Numerical investigation of steady state characteristics and stability of supercritical water natural circulation loop of a heater and cooler arrangement	Dr. Pardeep Kumar/Santosh Kumar Rai	ME	Nuclear Engineering and Technology	6/3/2021	SCI	Published	
60	Impact of COVID-19 on Health	Dr. Vrish Dhway Ashwlayan	Pharmaceutical Technology	Archives of Physiology and Biochemistry	February 2021			Submission ID is: 218254582
61	Effects of ternary fuel blends (diesel-biodiesel-nbutanol) on emission and performance characteristics of diesel engine using varying mass flow rates of biogas	Geetesh Goga, Varun Singla, Sunil Kumar Mahla, Bhupendra Singh Chauhan, Amit Dhir, Dhinesh Balasubramaniam & Neeru Singla	ME	Full Terms & Conditions of access and use can be found at https://www.tandfonline.com/action/journalInformation?journalCode=ueso20 Energy Sources, Part A: Recovery, Utilization, and Environmental Effects	1-Apr-21			Published

62	Role of Nitazoxanide as a repurposed drug in the treatment and management of various diseases	Dr. Shobhit Kumar (Co-author)	Drugs of Today	SCI	2021	Accepted	No	
63	Well dispersed CeO ₂ @HNTs nanofiller in the poly (vinyl chloride) membrane matrix and enhanced its antifouling properties and rejection performance	Gourav Mishra	Feb-21	Article in press	4.3	Unpaid	Elsevier	https://www.sciencedirect.com/science/article/abs/pii/S2213343720310836
64	Synthesis and Biological Activity of 3-(substitutedphenyl)-6-(4-methoxyphenyl)-7H-[1,2,4]triazolo[3,4-b][1,3,4]thiadiazine: Part II	Dr Anoop Kumar	17-May-21		0	Unpaid	Bentham Sciences/Scopus/PUBMED	http://www.eurkaselect.com/182874/article
65	Lifecycle Assessment of Thermoplastic and Thermosetting Bamboo Composites	Second author (Naman Jain)	10-Nov	Part of the Composites Science and Technology, Springer Publisher		Book chapter 10	NO	
66	Using following heroes operation in differential evolution for fast convergence	Dr. Vibhu Trivedi	Feb-21	NA		No	Elsevier	https://www.sciencedirect.com/journal/applied-soft-computing

Industry Linkage
MoUs with Industries (minimum3)

List of MOU

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

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

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	RELIANCE MONEY INFRASTRUCTURE LTD. MUMBAI	10-06-2014
29	MIC TECH BUSINESS LABS PVT. LTD. MEERUT	12-04-2018
30	ASPIRIGMINDS	14-11-2018
31	ICT ACADEMY CHANNAI	22-01-2018
32	LOKA LOGICS PVT. LTD. MEERUT	14-02-2019
33	AV ANALOG, NEW DELHI	14-02-2019
34	ADOBE SYSTEMS SOFTWARE IRELAND LTD.	26-03-2018
35	ALL INDIA MANAGEMENT ASSOCIATION, (AIMA) NEW DELHI	13-02-2019
36	ASSOCIATED CHAMBERS OF COMMERCE AND INDUSTRY OF INDIA (ASSOCHAM), NEW DELHI	01-10-2020
37	TATA STEEL LTD. MUMBAI	01-09-2020
38	ENVIROCHEM SERVICES (OPC) PVT. LTD. SURAT	01-04-2020
39	FAME DRUGS, MEERUT	18-07-2019
40	AYURVED BHARTI, MEERUT	09-07-2019
41	LEMFORD BIOTECH PVT. LTD., MEERUT	09-07-2019
42	OMEGA BIOTECH LTD. ROORKEE	25-04-2019
43	HYETO HERBALS PVT. LTD. MEERUT	18-07-2019
44	PIONEER TECHNOLOGIES ENTERPRISES	18-05-2020
45	RESEARCH INSTITUTE FOR FUTURE WIND ENERGY TECHNOLOGY	21-02-2020
46	PREM JAIN MEMORIAL TRUST	12-11-2020
47	PIONEER TECHNOLOGIES ENTERPRISES	23-09-2020
48	MEERUT INSTITUTE OF TECHNOLOGY, MEERUT	03-10-2019
49	K.R. INDUSTRIES, MEERUT	26-10-2020
50	K.R. SYNTHETICS, MEERUT	28-10-2020
51	K.R. RUBBER, MEERUT	28-10-2020
52	SPORTS ACADEMY ASSOCIATION OF INDIA, ALMORA	20-09-2020
53	NELCO (INDIA) PVT. LTD. MEERUT	12-10-2020
54	MITTAL GLOBAL CLINICAL TRIAL SERVICES, MEERUT	23-02-2021
55	CADD CENTRE TRAINING SERVICES PVT. LTD.	02-04-2021
56	MEERUT INSTITUTE OF TECHNOLOGY, MEERUT	07-02-2022
57	CSIR -CENTRAL ELECTRONICS ENGINEERING RESEARCH INSTITUTE (CSIR-CEERI), PILANI	16-07-2021
58	LOHITECH CIRCUITS, MEERUT	28.10.2020
59	SOFTWARE TECHNOLOGY PARKS OF INDIA, MEERUT	12.12.2022
60	OCEAN NEON POWER INDIA PVT. LTD.	17.08.2022

61	NASSCOM FOUNDATION NEW DELHI	22.04.2022
62	BLUE PRISM Pte LTD.(SINGAPUR)	30.01.2023
63	IBM INDIA PRIVATE LIMITED	12.02.2023
64	ALL INDIA MANAGEMENT ASSOCIATION, (AIMA) NEW DELHI	09.11.2022
65	COLLEGE OF PHARMACY UNIVERSITY OF SHARJAH, UAE	26.04.2022