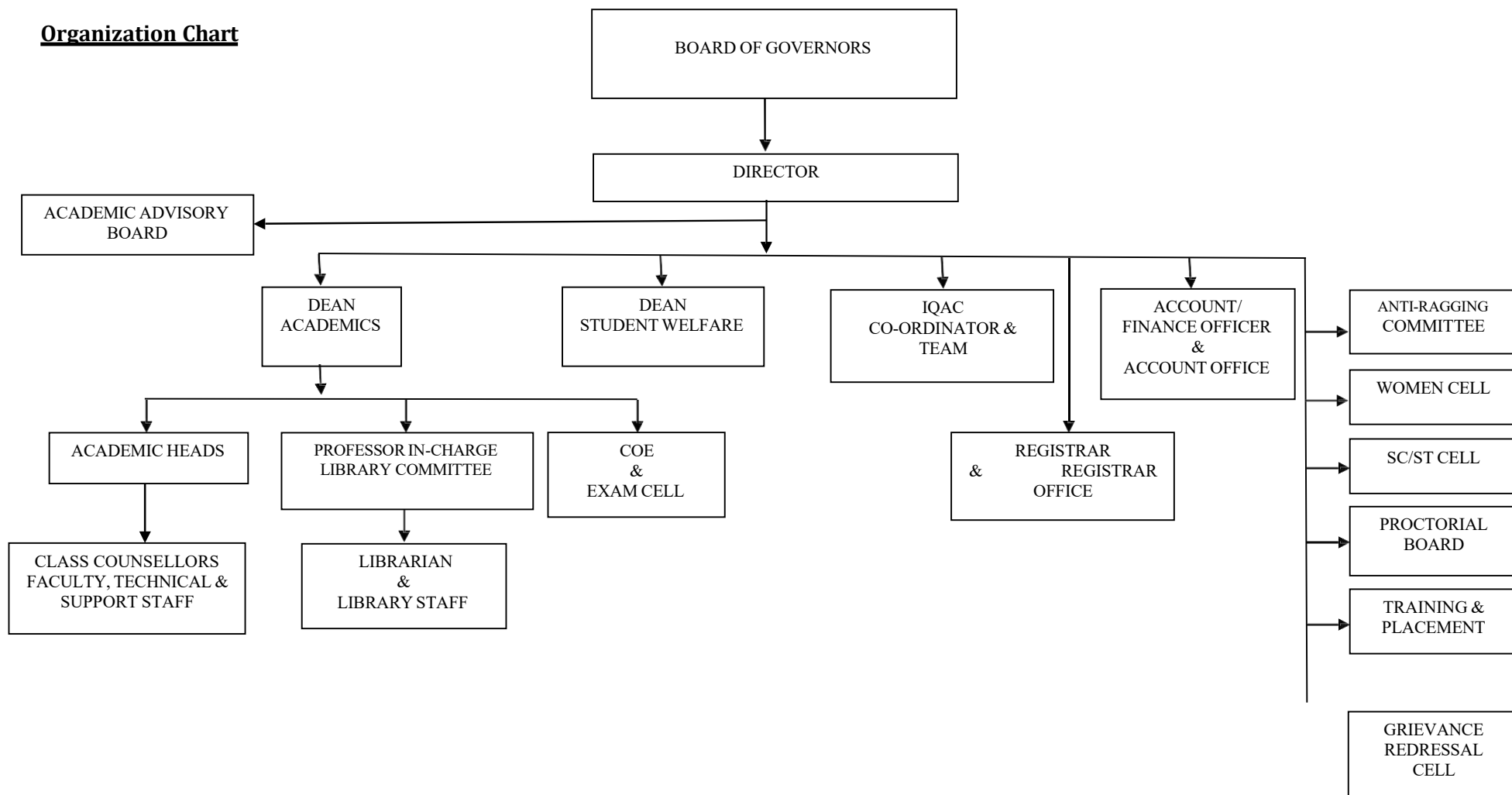


Mandatory Disclosures

18.1	Name of the Institution	Meerut Institute of Technology
	Address of the Institution	NH-58, Baral Partapur, Bypass Road, Meerut
	City & Pin Code	Meerut-250 103
	State / UT	Uttar Pradesh
	Phone number with STD code	0121- 2441700, 9105000580
	FAX number with STD code	0121- 2441700
	Email	director@mitmeerut.ac.in
	Website	www.mitmeerut.ac.in
18.2	Name of the of the Trust	Vishnu Education Foundation
	Address of the organization	NH-58, Baral Partapur, Bypass Road, Meerut-250103 (U.P.)
	Phone number with STD code	0121-2441700
	Email	chairman@mitmeerut.ac.in
18.3	Name of Director	Dr. Kunwar Laiq Ahmad Khan
	Address	NH-58, BaralPartapur, Bypass Road, Meerut-250103 (U.P.)
	Phone number with STD code	0121-2441700,9105000580
	Mobile	9711178650
	Email	director@mitmeerut.ac.in
18.4	Name of the affiliating University	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow
	Address	Sec-11, Jankipuram Vistar, Lucknow, Uttar Pradesh India Pin Code-226031
	Website	www.aktu.ac.in
18.5	Governance	Chairman is Mechanical Engineer holds Degree (B.Sc. Engg.) from National Institute of Technology, Kurukshetra. He held several coveted post and served the U.P. Government for over three decades. This Governing Body have very senior Academicians from IIT Roorkee, Indraprastha University, Delhi and Industrialists are included who alloy their expertise for illuminating a direction for functioning of the Institute.

S. No.	Particular	Name	Qualification	Occupation	Official Address
1	Chairman	Er. Vishnu Saran	B.Sc. Engg. (NIT, Kurukshetra)	Trustee/ Educationist	47/M-1, Jawahar Quarters, Begum Bridge, Meerut-250001
2	Member	Shri Puneet Agarwal	B.Tech., (IIT BHU) PGDM. (IIMA)	Professor/ Educationist	Meerut Institute of Engg. & Technology N.H. 58, Delhi-Roorkee Highway, Baghpat Bypass Crossing, Meerut, Uttar Pradesh 250005
3	Member	Ms. Akanksha Agarwal	MBA	Trustee/ Professional	105, Pariwar Apartments I.P Extension, New Delhi
4	An eminent Technologist /Academic Educationist	Prof. (Dr.) S. K. Singh	Ph.D.	Director	Meerut Institute of Engg. & Technology N.H. 58, Delhi-Roorkee Highway, Baghpat Bypass Crossing, Meerut, Uttar Pradesh 250005
5	Industrialist/Technologist/ Educationist to be nominated by Trust	Mrs. Manju Agarwal	M. A.	Retd. Deputy Managing Director, State Bank of India	14254, ATS One Hamlet, Sector-104, Noida-201301 (U.P.)
6	An Educationist / Administrator	Prof. (Dr.) A. K. Solanki	Ph.D.	Director	Inderprastha Engineering College, 63 Site IV, Sahibabad Industrial Area, Surya Nagar Flyover Road Sahibabad, Ghaziabad-U.P
7	Nominee of AICTE Regional Council/ Ministry of education, Govt. of India	Regional Officer, Northern Region, Kanpur		Service	Govt. Polytechnic Campus, Adjoining Directorate of Technical Education, Vikas Nagar, Kanpur-208024.
8	Nominee of State Govt,	Director Technical Education		Service	Government of Uttar Pradesh, Zoo Road, Vikash Nagar, Kanpur-208002.
9	Nominee of Dr. APJ Abdul Kalam Technical University, Uttar Pradesh, 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.)
10	Parent of Female Student	Mr. Shyamveer Singh	B.Sc.	Service	Vill & Post- Dabathwa, Meerut-250341
11	Parent of Male Student	Mr. Ramesh Singh	Graduate	Service	Multannagar, Baghpat Road, Meerut-250002
12	Faculty Member	Dr. Gaurav Sharma	Ph.D.	Professor Deptt. Applied Science	Meerut Institute of Technology NH-58, Bypass Road, Baral Partapur, Meerut-250103. (U.P.)
13	Faculty Member	Mr. Ayush Singhal	M.Tech.	Asstt. Prof. Deptt. Of Computer Science & Engineering	Meerut Institute of Technology NH-58, Bypass Road, Baral Partapur, Meerut-250103. (U.P.)
14	Member Secretary	Prof. (Dr.) K.L.A. Khan	Ph.D.	Director	Meerut Institute of Technology NH-58, Bypass Road, Baral Partapur, Meerut-250103. (U.P.)

i. **Organization Chart**



ii. **Grievance Redressal mechanism for Faculty, Staff and Students:**

Grievance redressal mechanism for faculty, staff and students	<p>At several places Drop Box are placed where students are encouraged to drop their impressions on the functioning of Institute teaching in the Class.</p> <p>Students are free to write any complaint without their name so as to take out any fear from their minds.</p> <p>Each complaint is then addressed and put up on a separate notice board to make the system very-very transparent.</p> <p>Faculty is welcomed by Chairman, Director General and Director to put any grievance or anything else which is holding them back to deliver their best.</p>
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iii. **Establishment of Anti Ragging Committee:**

S. No.	Faculty Name	Department	Designation	Contact No.
1	Dr. K.L.A Khan	Director	Head	9711178650
2	Dr. Neeraj Kant Sharma	Principal	Member	9899072381
3	Dr. Gaurav Sharma	Dean Academics	Member	9412208137
4	Dr. M.I.H. Ansari	Professor & Head-CSE	Member	9837074383
5	Dr. Suneet Shukla	Professor & Head-CSE(DS)	Member	9411636729
6	Dr. Praveen Kumar	Professor & Head-CSE (AIML)	Member	9319314466
7	Dr. Zaiba Ishrat	Associate Professor & Head –ECE	Member	9311868393
8	Mr. Vijay Kumar	Assistant Professor & Head-ME	Member	8266821984
9	Mr. Divyanshu Bhatt	Assistant Professor & Head	Member	7895330863
10	Mr. P.K. Gautam	Asstt. Professor/ Chief Proctor	Member	9897101143
11	Mr. Jonee Panwar	Asso. Professor/ Dy. Chief Proctor	Member	8218990891
12	Mr. Anuj Kumar	Assistant Professor/ Warden –New Boys’ Hostel	Member	9720444244
13	Ms. Ritima	Asstt. Professor/ Warden –Girls’ Hostel	Member	8527000355
14	Mr. Santosh Prasad	Dy. Registrar	Member	7417818200
15	Mrs. Atul Sharma	NGO Representative	Member	9411894235
16	Mr. Ajay Chaudhary	Media Head	Member	7351665522
17	Mr. Dushyant Sharma	S.I, Thana Partapur	Police Representative	-
18	Mr. Ank Raj	B.Pharm. 2 nd Year	Student Representative	7970413499
19	Mr. Kushagra Rastogi	B.Tech. 4 th Year (CSE Data Science)	Student Representative	8279821295

iv. **Establishment of Online Grievance Redressal Mechanism:**

Grievance Redressal mechanism for faculty, staff and students	<p>At several places Drop Box are placed where students are encouraged to drop their impressions on the functioning of Institute teaching in the Class.</p> <p>Students are free to write any complaint without their name so as to take out any fear from their minds.</p> <p>Each complaint is then addressed and put up on a separate notice board to make the system very-very transparent.</p> <p>Faculty is welcomed by Chairman, Director General and Director to put any grievance or anything else which is holding them back to deliver their best.</p>
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Establishment of Anti Ragging Committee	Yes
Establishment of Online Grievance Redressal mechanism	http://mitmeerut.edugrievance.com/



v. Details of Grievance Redressal Committee in the Institution:

S. No.	Faculty Name	Position	Mobile No.
1.	Dr. K.L.A Khan	Chairperson	9711178650
2.	Dr. Neeraj Kant Sharma	Member	9899072381
3.	Dr. Gaurav Sharma	Member	9412208137
4.	Dr. M.I.H Ansari	Member	9837074383
5.	Mr. Vijay Kumar	Member	8266821984
6.	Dr. Zaiba Ishrat	Member	9311868393
7.	Mr. Shyamveer Singh	Member	97599139430
8.	Mr. Santosh Prasad	Member	7417818200
9.	Ms. Sneha Sishodia	B.Pharm. II Year	-
10.	Mr. Akhil Pundir	B.Pharm. III Year	-
11.	Mr. Shashank Lodhi	B.Tech. CSE-DS IV Year	-
12.	Ms. Navya Agarwal	B.Tech .CSE-AIML III Year	-

vi. Establishment of Internal Committee

S. No.	Faculty Name	Position	Designation
1	Dr. Zaiba Ishrat	Coordinator	HoD-ECE
2	Dr. Suneet Shukla	Member	HoD-CSE(Data Science)
3	Ms. Sonal Ahlawat	Member	Faculty Member
4	Ms. Ritima	Member	Faculty Member
5	Ms. Arti Verma	Member	Non-teaching Employee
6	Ms. Shobha Sharma	Member	Non-teaching Employee
7	Mrs. Atul Sharma	Member	NGO (Mob. 9411894235)
8	Ms. Radhika Kasana	Student Representative	Student
9	Ms. Priya Singh	Student Representative	Student
10	Ms. Vindhyawasni	Student Representative	Student

vii. Establishment of Committee for SC/ST

S. No.	Faculty Name	Department	Position	Mobile No.
1	Dr. Ravindra Kumar	MBA	Coordinator	9717239603
2	Mr. Ankit Gupta	Pharmacy	Member	9897062561
3	Mr. Vigvesh Kumar	Civil Engineering	Member	8439560280
4	Ms. Anjali Raw	Civil Engineering	Member	9045636267
5	Mr. Piyush Singh Arya	Pharmacy	Member	8171972161
6	Mr. Mahesh Chand	Applied Science	Member	9927278403
7	Mr. Sandesh Kumar	Electronics & Communication Engineering	Member	9259524858
8	Ms. Shika Lal	CSE(DS)	Student	8273614902
9	Mr. Lakshay Tarang	CSE(DS)	Student	9557003526

viii. Internal Quality Assurance Cell (IQAC):

Chairperson

Dr. K.L.A. Khan, Director MIT, Meerut

Senior Administrative Officers

Dr. Himanshu Sharma
Dr. Gaurav Sharma
Mr. Santosh Prasad

Teacher Representatives

Dr. M.I.H. Ansari
Dr. Suneet Shukla
Dr. Hema Negi
Dr. Praveen Kumar
Dr. Zaiba Ishrat
Dr. Pankaj Sharma
Ms. Himani Mishra
Mr. Abhijit Chatterjee
Mr. Ankit Gupta
Mr. Vijay Kumar
Mr. Divyanshu Bhatt

Member from the Management

Mr. Puneet Agarwal, Vice Chairman-MIT

Nominees from local society, Students and Alumni

Mr. Shubham Sehgal, (Alumni),
Success Agent Tier-2, Salesforce.com Pvt. Ltd.

Nominees from Employers/Industrialists/stakeholders

Mr. Vibhor Agarwal,
Multimax Engg. Works, A-6, I.E., Partapur, Meerut, U.P.

Coordinator of the IQAC

Dr. Neeraj Kant Sharma

Co-Coordinator of the IQAC

Dr. Ravindra Kumar Singh

ix. Equal Opportunity Facilities Cell:

18.6. Programme:

i	Name of the Programme approved by AICTE	UG Courses: B.Tech. <ol style="list-style-type: none"> 1. Computer Science & Engineering 2. Computer Science & Engineering (Data Science) 3. Computer Science & Engineering (Artificial Intelligence & Machine Learning) 4. Civil Engineering 5. Electronics & Communication Engineering 6. Mechanical Engineering 7. Bachelor of Pharmacy (B.Pharm) PG Courses: <ol style="list-style-type: none"> 8. Master of Business Administration 9. Master in Computer Application
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ii	Name of Programme(s) Accredited by NBA	Not Accredited
iii	Status of Accreditation of the Courses	Not Accredited
iv	Total number of Courses	08 (Eight)
		UG Course(s) (B.Tech.): <ol style="list-style-type: none"> 1. Civil Engineering 2. Computer Science & Engineering 3. Electronics & Communication Engineering 4. Mechanical Engineering 5. Computer Science & Engineering (Data Science) 6. Computer Science & Engineering (Artificial Intelligence & Machine Learning) 7. Bachelor of Pharmacy (B.Pharm) PG Course(s) <ol style="list-style-type: none"> 8. Master of Computer Applications 9. Master in Business Administration

v.

S. No.	Name	Number of seats	Duration	Cut off marks/rank of admission during the last years
1	B.Tech. (Computer Science & Engineering)	300	4 Years	
2	B.Tech. Computer Science & Engineering (Data Science)	60	4 Years	
3	B.Tech. Computer Science & Engineering (Artificial Intelligence & Machine Learning)	120	4 Years	
4	B.Tech. (Electronics & Communication Engineering)	30	4 Years	
5	B.Tech. (Civil Engineering)	30	4 Years	
6	B.Tech. (Mechanical Engineering)	30	4 Years	
7	B. Pharm	60	4 Years	
8	Master of Business Administration	60	2 Years	
9	Master of Computer Application	60	2 Years	

vi Fees (as approved by State Government)

S. No.	Programme	Number of seats	Duration	Fee
1	Bachelor of Technology	570	04 Years	96095/-
2	Bachelor of Pharmacy	60	04 Years	63300/-
3	Master of Business Administration	60	02 Years	59700/-
4	Master of Computer Applications	60	02 Years	55000/-

Vii Name and duration of Programme(s) having twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign Collaboration, give the following details, if any:

a	Details of the Foreign University, if any	Not Applicable
b	Name of the University	Not Applicable
c	Address	Not Applicable
d	Website	Not Applicable
e	Accreditation status of the University in its own country	Not Applicable
f	Ranking of the University in the Home Country	Not Applicable
g	Whether the degree offered is equivalent to an Indian Degree? If yes, the name of the agency which has approved equivalence. If no, implications for students in terms of pursuit of higher studies in India and abroad and job both within and outside the country	Not Applicable

- viii. Nature of Collaboration -Not Applicable
- ix. Complete details of payment a student has to make to get the full benefit of Collaboration - Not Applicable
- x. For each Programme Collaborated provide the following: - Not Applicable
- xi. Programme Focus - Not Applicable
- xii. Number of seats - Not Applicable
- xiii. Admission Procedure - Not Applicable
- xiv. Fee (as approved by the State Government) - Not Applicable
- xv. Whether the Collaboration Programme is approved by AICTE? If not whether the Domestic/Foreign University has applied to AICTE for approval - Not Applicable

18.7 Faculty

- i. Course/Branch wise list Faculty members:

MEERUT INSTITUTE OF TECHNOLOGY , MEERUT AICTE- Faculty list session 2026-27

S.No.	Name	Designation	Course	Deptt
1	Ms. NEELAM YADAV	ASST PROFESSOR	COMPUTER SCIENCE	cs
2	Mr. ANUJ KUMAR	ASST PROFESSOR	COMPUTER SCIENCE	AS
3	Mr. SANJAY KUMAR	ASST PROFESSOR	COMPUTER SCIENCE	AS
4	Mr. YOGENDRA KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	AS
5	Ms. RITIMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	AS
6	Mr. SACHIN KUMAR GUPTA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	AS
7	Ms. RISHU JAIN	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	AS
8	Dr. RAVINDRA SINGH PARMAR	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	AS
9	Ms. MANISHA GIRI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	AS
10	Ms. LEKHIKA PRAKASH	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	AS
11	Ms. KRITI AGGARWAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	AS
12	Ms. ANJALI SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	AS
13	Ms. BABY	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	AS

14	Ms. SHIVANGI SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	AS
15	Ms. NIGARISH SAIFI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	AS
16	Mrs. ARCHANA SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	AS
17	Dr. SUMAN GUPTA	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	AS
18	Ms. VAIJAYANTI MALA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	AS
19	Mr. AKSHAY KUMAR TYAGI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	AS
20	Mr. PREM KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	AS
21	Mr. ANKIT DUTT	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	AS
22	Mr. ROHIT	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	AS
23	Mr. SOURAV SINGH	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	AS
24	Ms. RITU SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	AS
25	Mr. TARUN KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	AS
26	Dr. PUSHPENDRA KUMAR	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	AS
27	Ms. ANIKET KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	AS
28	Miss HARSHITA MITTAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	ECE
29	Ms. AAYUSHI GUPTA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	ECE
30	Dr. SANYAM SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)`	ME

31	Mr. DHEERAJ KUMAR PANDEY	ASST PROFESSOR	CIVIL ENGINEERING	
32	Mr. VIGVESH	ASST PROFESSOR	CIVIL ENGINEERING	
33	Mr. DILIP KUMAR RAWAT	ASST PROFESSOR	CIVIL ENGINEERING	
34	Ms. ANJALI RAW	ASST PROFESSOR	CIVIL ENGINEERING	
35	Mr. DIVYANSHU BHATT	ASST PROFESSOR	CIVIL ENGINEERING	
36	Miss NAEEMA AHMED	ASST PROFESSOR	COMPUTE SCIENCE AND ENGINEERING	
37	Mr. UMAKANT	ASST PROFESSOR	COMPUTE SCIENCE AND ENGINEERING	
38	Mr. NAVNEET CHAUHAN	ASST PROFESSOR	COMPUTE SCIENCE AND ENGINEERING	
39	Ms. HEENA RANI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
40	Dr. NARENDRA KUMAR	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
41	Dr. MOHAMMAD IZHARUL HASAN ANSARI	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
42	Mr. RAJAT KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
43	Mrs. NIDHI PARASHAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
44	Ms. DIVYA GUPTA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
45	Mr. PAWAN KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
46	Mr. MUKESH KUMAR RATHOR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
47	Mrs. PUJA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
48	Mr. AJAD KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
49	Ms. PRAGYA RAJVANSHI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
50	Mr. MAYANK PARASHAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
51	Mr. MANISH SRIVASTAVA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
52	Mr. RAM KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
53	Ms. SRISHTI AGARWAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
54	Mr. ANKIT VASHISTHA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
55	Mrs. SHILPI GUPTA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
56	Dr. GAURAV SHARMA	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
57	Mr. OM PRAKASH	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
58	Mr. AMOL SHARMA	ASSOCIATE	COMPUTER SCIENCE AND	

		PROFESSOR	ENGINEERING	
59	Dr. SANJAY KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
60	Mr. VARUN KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
61	Mr. PREM KISHOR GAUTAM	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
62	Ms. NEHA KUMARI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
63	Dr. HIMANSHU	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
64	Mr. PUNEET SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
65	Ms. SONAL NAMDEV	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
66	Ms. GOSIYA KALEEM	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
67	Mr. SATISH	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
68	Mr. KULDEEP	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
69	Mr. UDAY KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
70	Mr. AYUSH SINGHAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
71	Mrs. ANNU KUMARI	ASST PROFESSOR	COMPUTER SCIENCE & ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	
72	Dr. PRAVEEN KUMAR	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	
73	Mr. KISHAN RAJ	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	
74	Mr. AMIT KUMAR GIRDHARWAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	
75	Ms. PREETI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	
76	Mr. ARCHIT DHINGRA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	
77	Ms. NISHA GUPTA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	

78	Mr. RAYYAN HASHMI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	
79	Miss NISHU KUMARI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	
80	Ms. SHRUTI MALIK	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	
81	Mr. ASHISH KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	
82	Ms. AVANTIKA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	
83	Ms. RENU SINGLA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	
84	Mrs. INDU GUPTA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	
85	Ms. SIMRAN SONI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	
86	Dr. SUNEET SHUKLA	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	
87	Mrs. KOMAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	
88	Mr. MOHAMMAD SHAHID SAGAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	
89	Ms. SWEETY KUMARI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	
90	Ms. SANJIWNI RANJAN	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	
91	Ms. SONALI RAJ	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	
92	Mr. TUSHAR SHIVAM PATHAK	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	
93	Mr. VISHAL CHAUDHARY	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	
94	Ms. ZAIBA ISHRAT	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	
95	Mr. ASHISH KUMAR	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	
96	Mr. ASHISH TRIPATHI	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	
97	Mr. MOHD. SHADAB	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	
98	Mr. RAHUL KUMAR	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	

99	Mr. VIJAY KUMAR	ASST PROFESSOR	MECHANICAL ENGINEERING	
100	Mrs. SIMARAN KUMARI	ASST PROFESSOR	MECHANICAL ENGINEERING	
101	Mr. CHANDAN KUMAR	ASST PROFESSOR	MECHANICAL ENGINEERING	
102	Dr. ALI NAWAZ	ASST PROFESSOR	MECHANICAL ENGINEERING	
103	Mr. ANKIT KUMAR SINGH	ASST PROFESSOR	MECHANICAL ENGINEERING	
104	Mr. BHANU PRATAP	ASST PROFESSOR	MECHANICAL ENGINEERING	
105	Mr. SANDEEP TYAGI	ASST PROFESSOR	MECHANICAL ENGINEERING	
106	Mr. NAGENDRA KUMAR	ASST PROFESSOR	MECHANICAL ENGINEERING	
107	Mr. MANOJ KUMAR	ASST PROFESSOR	MECHANICAL ENGINEERING	
108	Mr. YOGESH JOSHI	ASST PROFESSOR	MASTER OF COMPUTER APPLICATIONS	
109	Mr. . RAVIKANT	ASST PROFESSOR	MASTER OF COMPUTER APPLICATIONS	
110	Ms. RITIKA GARG	ASST PROFESSOR	MASTER OF COMPUTER APPLICATIONS	
111	Ms. POOJA RATHOR	ASST PROFESSOR	MASTER OF COMPUTER APPLICATIONS	
112	Ms. DEEPIKA AGRAWAL	ASST PROFESSOR	MASTER OF COMPUTER APPLICATIONS	
113	Ms. AL YUSRA	ASST PROFESSOR	MASTER OF COMPUTER APPLICATIONS	
114	Mrs. HIMANI MISHRA	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION	
115	Ms. SHUBHI GUPTA	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION	
116	Ms. SHIVI SINGHAL	ASST PROFESSOR	MASTERS OF BUSINESS ADMINISTRATION	
117	Ms. SONAL AHLAWAT	ASST PROFESSOR	MASTERS OF BUSINESS ADMINISTRATION	
118	Dr. RAVINDRA KUMAR	ASST PROFESSOR	MASTERS OF BUSINESS ADMINISTRATION	
119	Ms. SALONI BINDAL	ASST PROFESSOR	MASTERS OF BUSINESS ADMINISTRATION	
120	Ms. SHIKHA	ASST PROFESSOR	MASTERS OF BUSINESS ADMINISTRATION	

ii. **Permanent Faculty**

MEERUT INSTITUTE OF TECHNOLOGY , MEERUT

AICTE- Faculty list session 2026-27

S.No.	Name	Designation	Course	Deptt
1	Ms. NEELAM YADAV	ASST PROFESSOR	COMPUTER SCIENCE	cs
2	Mr. ANUJ KUMAR	ASST PROFESSOR	COMPUTER SCIENCE	AS

3	Mr. SANJAY KUMAR	ASST PROFESSOR	COMPUTER SCIENCE	AS
4	Mr. YOGENDRA KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	AS
5	Ms. RITIMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	AS
6	Mr. SACHIN KUMAR GUPTA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	AS
7	Ms. RISHU JAIN	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	AS
8	Dr. RAVINDRA SINGH PARMAR	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	AS
9	Ms. MANISHA GIRI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	AS
10	Ms. LEKHIKA PRAKASH	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	AS
11	Ms. KRITI AGGARWAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	AS
12	Ms. ANJALI SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	AS
13	Ms. BABY	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	AS
14	Ms. SHIVANGI SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	AS
15	Ms. NIGARISH SAIFI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	AS
16	Mrs. ARCHANA SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	AS
17	Dr. SUMAN GUPTA	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	AS
18	Ms. VAIJAYANTI MALA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	AS
19	Mr. AKSHAY KUMAR TYAGI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	AS
20	Mr. PREM KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	AS
21	Mr. ANKIT DUTT	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	AS
22	Mr. ROHIT	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	AS
23	Mr. SOURAV SINGH	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	AS
24	Ms. RITU SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE	AS

			LEARNING)	
25	Mr. TARUN KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	AS
26	Dr. PUSHPENDRA KUMAR	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	AS
27	Ms. ANIKET KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	AS
28	Miss HARSHITA MITTAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	ECE
29	Ms. AAYUSHI GUPTA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	ECE
30	Dr. SANYAM SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)`	ME
31	Mr. DHEERAJ KUMAR PANDEY	ASST PROFESSOR	CIVIL ENGINEERING	
32	Mr. VIGVESH	ASST PROFESSOR	CIVIL ENGINEERING	
33	Mr. DILIP KUMAR RAWAT	ASST PROFESSOR	CIVIL ENGINEERING	
34	Ms. ANJALI RAW	ASST PROFESSOR	CIVIL ENGINEERING	
35	Mr. DIVYANSHU BHATT	ASST PROFESSOR	CIVIL ENGINEERING	
36	Miss NAEEMA AHMED	ASST PROFESSOR	COMPUTE SCIENCE AND ENGINEERING	
37	Mr. UMAKANT	ASST PROFESSOR	COMPUTE SCIENCE AND ENGINEERING	
38	Mr. NAVNEET CHAUHAN	ASST PROFESSOR	COMPUTE SCIENCE AND ENGINEERING	
39	Ms. HEENA RANI	ASST PROFESSOR	COMPUTER SCEINCE AND ENGINEERING	
40	Dr. NARENDRA KUMAR	PROFESSOR	COMPUTER SCEINCE AND ENGINEERING	
41	Dr. MOHAMMAD IZHARUL HASAN ANSARI	PROFESSOR	COMPUTER SCEINCE AND ENGINEERING	
42	Mr. RAJAT KUMAR	ASST PROFESSOR	COMPUTER SCEINCE AND ENGINEERING	
43	Mrs. NIDHI PARASHAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
44	Ms. DIVYA GUPTA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
45	Mr. PAWAN KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND	

			ENGINEERING	
46	Mr. MUKESH KUMAR RATHOR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
47	Mrs. PUJA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
48	Mr. AJAD KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
49	Ms. PRAGYA RAJVANSHI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
50	Mr. MAYANK PARASHAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
51	Mr. MANISH SRIVASTAVA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
52	Mr. RAM KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
53	Ms. SRISHTI AGARWAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
54	Mr. ANKIT VASHISTHA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
55	Mrs. SHILPI GUPTA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
56	Dr. GAURAV SHARMA	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
57	Mr. OM PRAKASH	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
58	Mr. AMOL SHARMA	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
59	Dr. SANJAY KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
60	Mr. VARUN KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
61	Mr. PREM KISHOR GAUTAM	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
62	Ms. NEHA KUMARI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
63	Dr. HIMANSHU	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
64	Mr. PUNEET SHARMA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
65	Ms. SONAL NAMDEV	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
66	Ms. GOSIYA KALEEM	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
67	Mr. SATISH	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
68	Mr. KULDEEP	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
69	Mr. UDAY KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
70	Mr. AYUSH SINGHAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING	
71	Mrs. ANNU KUMARI	ASST PROFESSOR	COMPUTER SCIENCE & ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE	

			LEARNING)	
72	Dr. PRAVEEN KUMAR	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	
73	Mr. KISHAN RAJ	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	
74	Mr. AMIT KUMAR GIRDHARWAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	
75	Ms. PREETI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	
76	Mr. ARCHIT DHINGRA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	
77	Ms. NISHA GUPTA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	
78	Mr. RAYYAN HASHMI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	
79	Miss NISHU KUMARI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	
80	Ms. SHRUTI MALIK	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	
81	Mr. ASHISH KUMAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	
82	Ms. AVANTIKA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	
83	Ms. RENU SINGLA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	
84	Mrs. INDU GUPTA	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	
85	Ms. SIMRAN SONI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	

86	Dr. SUNEET SHUKLA	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	
87	Mrs. KOMAL	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	
88	Mr. MOHAMMAD SHAHID SAGAR	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	
89	Ms. SWEETY KUMARI	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	
90	Ms. SANJIWNI RANJAN	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	
91	Ms. SONALI RAJ	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	
92	Mr. TUSHAR SHIVAM PATHAK	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	
93	Mr. VISHAL CHAUDHARY	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	
94	Ms. ZAIBA ISHRAT	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	
95	Mr. ASHISH KUMAR	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	
96	Mr. ASHISH TRIPATHI	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	
97	Mr. MOHD. SHADAB	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	
98	Mr. RAHUL KUMAR	ASST PROFESSOR	ELECTRONICS & COMMUNICATION ENGG	
99	Mr. VIJAY KUMAR	ASST PROFESSOR	MECHANICAL ENGINEERING	
100	Mrs. SIMARAN KUMARI	ASST PROFESSOR	MECHANICAL ENGINEERING	
101	Mr. CHANDAN KUMAR	ASST PROFESSOR	MECHANICAL ENGINEERING	
102	Dr. ALI NAWAZ	ASST PROFESSOR	MECHANICAL ENGINEERING	
103	Mr. ANKIT KUMAR SINGH	ASST PROFESSOR	MECHANICAL ENGINEERING	
104	Mr. BHANU PRATAP	ASST PROFESSOR	MECHANICAL ENGINEERING	
105	Mr. SANDEEP TYAGI	ASST PROFESSOR	MECHANICAL ENGINEERING	
106	Mr. NAGENDRA KUMAR	ASST PROFESSOR	MECHANICAL ENGINEERING	
107	Mr. MANOJ KUMAR	ASST PROFESSOR	MECHANICAL ENGINEERING	
108	Mr. YOGESH JOSHI	ASST PROFESSOR	MASTER OF COMPUTER APPLICATIONS	
109	Mr. . RAVIKANT	ASST PROFESSOR	MASTER OF COMPUTER APPLICATIONS	
110	Ms. RITIKA GARG	ASST PROFESSOR	MASTER OF COMPUTER APPLICATIONS	
111	Ms. POOJA RATHOR	ASST PROFESSOR	MASTER OF COMPUTER APPLICATIONS	
112	Ms. DEEPIKA AGRAWAL	ASST PROFESSOR	MASTER OF COMPUTER APPLICATIONS	
113	Ms. AL YUSRA	ASST PROFESSOR	MASTER OF COMPUTER APPLICATIONS	
114	Mrs. HIMANI MISHRA	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION	
115	Ms. SHUBHI GUPTA	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION	

116	Ms. SHIVI SINGHAL	ASST PROFESSOR	MASTERS OF BUSINESS ADMINISTRATION	
117	Ms. SONAL AHLAWAT	ASST PROFESSOR	MASTERS OF BUSINESS ADMINISTRATION	
118	Dr. RAVINDRA KUMAR	ASST PROFESSOR	MASTERS OF BUSINESS ADMINISTRATION	
119	Ms. SALONI BINDAL	ASST PROFESSOR	MASTERS OF BUSINESS ADMINISTRATION	
120	Ms. SHIKHA	ASST PROFESSOR	MASTERS OF BUSINESS ADMINISTRATION	

iii. **Adjunct Faculty : NIL**

iv. **Permanent Faculty: Student Ratio**

Permanent Faculty	120
Adjunct Faculty	Nil
Permanent Faculty	Student: Faculty Ratio
120	20:1

18.8 Profile of Director

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT
NH-58, Baral Partapur, Bypass Road, Meerut - 250103

i.	Name	Prof. (Dr.) Kunwar Laiq Ahmad Khan	
ii.	Date of Birth	02-11-1968	
iii.	Unique ID	6798 2534 1932	
iv.	Education Qualification	Ph.D.	
v.	Work Experience	29 Years	
vi.	Teaching/Research/Industry/Others	Teaching – 29 Years	
vii.	Area of Specialization	Mechanical Engineering	
viii.	Course taught at Diploma/Post Diploma/Under Graduate/Post Graduate /Post Graduate Diploma level	Thermodynamics Engineering, Materials, R.A.C.	
ix.	Research guidance (Number of Students)	More than 30 (UG/PG/Ph.D.)	
x.	No. of papers published in National/International Journals/Conferences	49	
xi.	Master (Completed/Ongoing)	10	
xii.	Ph.D. (Completed/Ongoing)	03(01/02)	
xiii.	Projects Carried out	02	
xiv.	Patents (Filed & Granted)	08	
xv.	Technology Transfer	NIL	
xvi.	Research Publications (No. of papers published in National/International Journals/Conferences)	49	
xvii.	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.	01. Employability Skills, ITS students (October 2024) Published by Satya Prakashan, ISBN - 978-93-5192-415-9	

18.9 Fee

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

S.No.	Roll Number	Course	Branch	Name of Student	Father Name	Category	FW
1	2502920000004	B.TECH	CIVIL (FW)	KANAK CHAUDHARY	SANDEEP	OBC	Yes

2	2502920100029	B.TECH	CSE (FW)	ANKIT GUPTA	INDRAJIT SHAHU	OBC	Yes
3	2502920100078	B.TECH	CSE (FW)	MAYANK KUMAR PAPPIL	RAJU	OBC	Yes
4	2502920100087	B.TECH	CSE (FW)	NANDINI	RAM ASHISH SHAHU	OBC	Yes
5	2502920100112	B.TECH	CSE (FW)	RITIK PAL	KARAN SINGH	OBC	Yes
6	2502920100119	B.TECH	CSE (FW)	RUSHNA	USMAN	OBC	Yes
7	2502920100144	B.TECH	CSE (FW)	TANISHA CHAUDHARY	SHYAM VEER SINGH	OBC	Yes
8	2502920100155	B.TECH	CSE (FW)	VANSHIKA BHATI	DAYANAND SINGH	OBC	Yes
9	2502921530003	B.TECH	CSE(AIML FW)	ABHINAV SINGH	RAKESH PRATAP SINGH	GEN	Yes
10	2502921530048	B.TECH	CSE(AIML FW)	NITIN SOAM	PRADEEP KUMAR	GEN	Yes
11	2502921530051	B.TECH	CSE(AIML FW)	PRATEEK RAJPUT	SUKHLAL SINGH	GEN	Yes
12	2502921530064	B.TECH	CSE(AIML FW)	SHIVANI	PRADEEP KUMAR	GEN	Yes

ii. Number of scholarship offered by the Institution, duration and amount

18.10 Admission

i. Number of seats sanctioned with the year of approval

S. No.	Name	Number of seats	Duration	Year of Approval
1	B.Tech. (Computer Science &	300	4 Years	2025-26

	Engineering)			
2	B.Tech. Computer Science & Engineering (Data Science)	60	4 Years	2025-26
3	B.Tech. Computer Science & Engineering (Artificial Intelligence & Machine Learning)	120	4 Years	2025-26
4	B.Tech. (Electronics & Communication Engineering)	30	4 Years	2025-26
5	B.Tech. (Civil Engineering)	30	4 Years	2025-26
6	B.Tech. (Mechanical Engineering)	30	4 Years	2025-26
7	B. Pharm	60	4 Years	2025-26
8	Master of Business Administration	60	2 Years	2025-26
9	Master of Computer Application	60	2 Years	2025-26

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

2025-26

S.No.	Roll Number	Course	Branch	Name of Student	Father Name	Category	EWS
1	2502920000004	B.TECH	CIVIL (FW)	KANAK CHAUDHARY	SANDEEP	OBC	NO
2	2502920100029	B.TECH	CSE (FW)	ANKIT GUPTA	INDRAJIT SHAHU	OBC	NO
3	2502920100078	B.TECH	CSE (FW)	MAYANK KUMAR PAPPIL	RAJU	OBC	NO
4	2502920100087	B.TECH	CSE (FW)	NANDINI	RAM ASHISH SHAHU	OBC	NO
5	2502920100112	B.TECH	CSE (FW)	RITIK PAL	KARAN SINGH	OBC	NO
6	2502920100119	B.TECH	CSE (FW)	RUSHNA	USMAN	OBC	NO
7	2502920100144	B.TECH	CSE (FW)	TANISHA CHAUDHARY	SHYAM VEER SINGH	OBC	NO
8	2502920100155	B.TECH	CSE (FW)	VANSHIKA BHATI	DAYANAND SINGH	OBC	NO
9	2502921530003	B.TECH	CSE(AIML FW)	ABHINAV SINGH	RAKESH PRATAP SINGH	GEN	NO
10	2502921530048	B.TECH	CSE(AIML FW)	NITIN SOAM	PRADEEP KUMAR	GEN	NO
11	2502921530051	B.TECH	CSE(AIML FW)	PRATEEK RAJPUT	SUKHLAL SINGH	GEN	NO
12	2502921530064	B.TECH	CSE(AIML FW)	SHIVANI	PRADEEP KUMAR	GEN	NO

13	2502920100001	B.TECH	CSE	AADI SIROHI	KISHAN SIROHI	OBC	NO
14	2502920100002	B.TECH	CSE	AASHISH AANAND	VIKASH KUMAR	GEN	NO
15	2502920100003	B.TECH	CSE	ABHINAV KUMAR	PRITAM KUMAR	GEN	NO
16	2502920100004	B.TECH	CSE	ABHINAV RANA	RAKAM SINGH	GEN	NO
17	2502920100005	B.TECH	CSE	ABHISHEK KUMAR RAY	JAISHANKAR RAY	GEN	NO
18	2502920100006	B.TECH	CSE	ABHISHEK RAJ	TUNTUN PRASAD	GEN	NO
19	2502920100007	B.TECH	CSE	ABHISHEK SHARMA	AMIT	GEN	NO
20	2502920100008	B.TECH	CSE	ADITI RAJ	KANHAIYA KUMAR	GEN	NO
21	2502920100009	B.TECH	CSE	ADITYA RAJ	DESHRAJ SAV	GEN	NO
22	2502920100010	B.TECH	CSE	ADITYA SHARMA	AJAY KUMAR SHARMA	GEN	NO
23	2502920100011	B.TECH	CSE	ADITYA SINGH	BISHNU SHANKAR SINGH	GEN	NO
24	2502920100012	B.TECH	CSE	AKANSH KUMAR	RAKESH KUMAR	GEN	NO
25	2502920100013	B.TECH	CSE	AKANSHI RAI	ANIL KUMAR	GEN	NO
26	2502920100014	B.TECH	CSE	AKANSHU BHADANA	SHRIPAL BHADANA	OBC	NO
27	2502920100015	B.TECH	CSE	AKARSHIT KUMAR	SANJEEV KUMAR	GEN	NO
28	2502920100017	B.TECH	CSE	AKASH KUMAR GUPTA	GUDDU GUPTA	GEN	NO
29	2502920100018	B.TECH	CSE	AKSH SHARMA	NEERAJ KUMAR	GEN	NO
30	2502920100019	B.TECH	CSE	AKSHIT MALIK	PRADEEP KUMAR	OBC	NO
31	2502920100020	B.TECH	CSE	AL QUASHID QUAMAR	MD SAJID	GEN	NO
32	2502920100021	B.TECH	CSE	ALOK KUMAR	SHAMBHU KUMAR	GEN	NO
33	2502920100022	B.TECH	CSE	AMAIRA SAMAR	SAMAR ABBAS	OBC	NO
34	2502920100023	B.TECH	CSE	AMAN GOEL	AJAY GOEL	GEN	NO
35	2502920100025	B.TECH	CSE	AMAN KUMAR	SANTOSH KUMAR PATHAK	GEN	NO
36	2502920100024	B.TECH	CSE	AMAN KUMAR	RAMCHANDRA SINGH	GEN	NO
37	2502920100026	B.TECH	CSE	AMARJEET KUMAR	ASHOK SINGH	GEN	NO

38	2502920100027	B.TECH	CSE	AMIT KUMAR PANDEY	JAY PRAKASH PANDEY	GEN	NO
39	2502920100028	B.TECH	CSE	ANISH KUMAR	AMOD DAS	GEN	NO
40	2502920100030	B.TECH	CSE	ANKIT KUMAR	RANJEET KUMAR RAY	GEN	NO
41	2502920100031	B.TECH	CSE	ANKUSH KUMAR	NARESH KUMAR	OBC	NO
42	2502920100032	B.TECH	CSE	ANSH NAIN	PRAVEEN KUMAR	OBC	NO
43	2502920100033	B.TECH	CSE	ANSHI AHLAWAT	RAJEEV AHLAWAT	OBC	NO
44	2502920100035	B.TECH	CSE	ANURAG SINGH	RAVI PRATAP SINGH	OBC	NO
45	2502920100036	B.TECH	CSE	ARNAV PAL	TRILOK CHAND	OBC	NO
46	2502920100037	B.TECH	CSE	ARYAN	BIJENDRA SINGH	GEN	NO
47	2502920100038	B.TECH	CSE	ARYAN SHARMA	AMIT SHARMA	GEN	NO
48	2502920100039	B.TECH	CSE	AYUSH	MOHAN KUMAR	OBC	NO
49	2502920100041	B.TECH	CSE	AYUSH KUMAR	ALOK KUMAR	GEN	NO
50	2502920100040	B.TECH	CSE	AYUSH KUMAR	MUKUND KUMAR THAKUR	GEN	NO
51	2502920100016	B.TECH	CSE	AKASH KUMAR	RAJESH KUMAR GUPTA	GEN	NO
53	2502920100042	B.TECH	CSE	AYUSH VERMA	RAMPRAVESH VERMA	GEN	NO
54	2502920100043	B.TECH	CSE	AYUSHI	SUNIL KUMAR	GEN	NO
56	2502920100044	B.TECH	CSE	BHASKAR KUMAR	NAVAL KISHOR MISHRA	GEN	NO
57	2502920100045	B.TECH	CSE	BHAVYA	NIRANJAN KUMAR	OBC	NO
58	2502920100046	B.TECH	CSE	BIPUL KUMAR THAKUR	VIRENDRA THAKUR	GEN	NO
59	2502920100047	B.TECH	CSE	BITTU KUMAR	ARVIND KUMAR	GEN	NO
60	2502920100048	B.TECH	CSE	CHANDAN KAMAT	RAM NARAYAN KAMAT	GEN	NO
61	2502920100049	B.TECH	CSE	CHANDAN RAJ	VINOD SAH	GEN	NO
62	2502920100050	B.TECH	CSE	DAKSH	TINKU	OBC	NO
63	2502920100051	B.TECH	CSE	DEEPANSH	SONU	GEN	NO
64	2502920100052	B.TECH	CSE	DEV RAJ KUMAR	CHOTU KUMAR	GEN	NO

65	2502920100053	B.TECH	CSE	DEV VERMA	SHIV KUMAR VERMA	OBC	NO
66	2502920100054	B.TECH	CSE	DEVANK MALIK	BHIM SINGH	OBC	NO
67	2502920100055	B.TECH	CSE	DIGVIJAY SINGH	BHANWAR SINGH	GEN	NO
68	2502920100056	B.TECH	CSE	DILKHUSH KUMAR	RAJEEV SHARMA	GEN	NO
69	2502920100057	B.TECH	CSE	DIVYANK TYAGI	YOGESH KUMAR TYAGI	GEN	NO
70	2502920100058	B.TECH	CSE	DIVYANSH VASHISHTTH	DEVENDRA KUMAR TYAGI	GEN	NO
71	2502920100059	B.TECH	CSE	DIYA SINGHAL	MOHIT SINGHAL	GEN	NO
72	2502920100060	B.TECH	CSE	FARHAN AHMAD	FAROOK AHMAD	GEN	NO
73	2502920100061	B.TECH	CSE	GAUTAM KUMAR	PINTU KUMAR SINGH	GEN	NO
74	2502920100062	B.TECH	CSE	GOVIND CHAUHAN	SOMPAL	GEN	NO
75	2502920100063	B.TECH	CSE	HARDIK	SUDESH KUMAR	SC	NO
76	2502920100064	B.TECH	CSE	HARSH BHATNAGAR	ADESH BHATNAGAR	GEN	NO
77	2502920100065	B.TECH	CSE	HARSH KUMAR	VIJAY KUMAR CHOUDHARY	GEN	NO
78	2502920100066	B.TECH	CSE	JAYANT BHARTI	MUKESH KUMAR	GEN	NO
79	2502920100067	B.TECH	CSE	JYOTI PATEL	PAPPU KUMAR	GEN	NO
80	2502920100068	B.TECH	CSE	KAMAL KISHOR	DINESH KUMAR	GEN	NO
81	2502920100069	B.TECH	CSE	KARISHMA SHARMA	ARUN KUMAR VASHISHTHA	GEN	NO
82	2502920100070	B.TECH	CSE	KAUSHLENDRA KUMAR YADAV	DEVENDRA PRASAD YADAV	GEN	NO
83	2502920100071	B.TECH	CSE	KRISH KUMAR	RAKESH RANJAN	GEN	NO
84	2502920100072	B.TECH	CSE	KUNAL	ADESH KUMAR	SC	NO
85	2502920100073	B.TECH	CSE	KUNDAN KUMAR	RAKESH SINGH	GEN	NO
86	2502920100074	B.TECH	CSE	LAXMI KUMARI	DHARMENDRA CHAUDHARY	GEN	NO
87	2502920100075	B.TECH	CSE	MAAZ ALAM	MEHFOOZ ALAM	OBC	NO
88	2502920100076	B.TECH	CSE	MADHAV KUMAR	AMIT KUMAR	GEN	NO
89	2502920100077	B.TECH	CSE	MAGNOLIA	UDAY KUMAR	GEN	NO

90	2502920100079	B.TECH	CSE	MD AMAN	MD YAKUB	GEN	NO
91	2502920100080	B.TECH	CSE	MD ANIS INTEKHAB	MOHD INTEKHAB	GEN	NO
92	2502920100081	B.TECH	CSE	MD SAHIL	MD SHAHJAD	GEN	NO
93	2502920100082	B.TECH	CSE	MINISHA KUMARI	MANOJ KUMAR	GEN	NO
94	2502920100083	B.TECH	CSE	MOHIT KUMAR	MUKESH KUMAR	GEN	NO
95	2502920100084	B.TECH	CSE	MONIKA CHAUHAN	DHARMENDRA CHAUHAN	OBC	NO
96	2502920100085	B.TECH	CSE	MRITYUNJAY PANDEY	AJAY PANDEY	GEN	NO
98	2502920100079	B.TECH	CSE	MD AMAN	MD YAKUB	GEN	NO
99	2502920100086	B.TECH	CSE	MUSKAN	NARESH	SC	NO
100	2502920100087	B.TECH	CSE	NANDINI	RAM ASHISH SHAHU	OBC	NO
101	2502920100088	B.TECH	CSE	NIDHI SINHA	ABINASH KUMAR	GEN	NO
102	2502920100089	B.TECH	CSE	NISHA KUMARI	SAROJ KUMAR	GEN	NO
103	2502920100090	B.TECH	CSE	NISHANT TYAGI	DINESH KUMAR	GEN	NO
104	2502920100091	B.TECH	CSE	NITIN KUMAR	RAJKUMAR	GEN	NO
105	2502920100092	B.TECH	CSE	NITIN PATEL	ARVIND SINGH	OBC	NO
106	2502920100093	B.TECH	CSE	NIVISH KUMAR	ASHOK KUMAR	OBC	NO
107	2502920100094	B.TECH	CSE	OM BARGUJAR	DEVENDRA KUMAR	OBC	NO
108	2502920100095	B.TECH	CSE	OM CHAUHAN	LAL BAHADUR SINGH	GEN	NO
109	2502920100096	B.TECH	CSE	PAWAN KUMAR PANDEY	SHIVAKANT PANDEY	GEN	NO
110	2502920100097	B.TECH	CSE	PAYAL KUMARI	RAKESH KUMAR SINGH	GEN	NO
111	2502920100098	B.TECH	CSE	PIYUSH SAINI	RAVINDRA KUMAR	OBC	NO
112	2502920100099	B.TECH	CSE	PRABHAKAR KUMAR	MAHESH TANTI	GEN	NO
113	2502920100100	B.TECH	CSE	PRAGATI KUMAR	SAMIR KUMAR	GEN	NO
114	2502920100101	B.TECH	CSE	PRAPHULL KUMAR	AKSHAY TIWARI	GEN	NO
115	2502920100102	B.TECH	CSE	PRINCE KUMAR	ANIL SINGH	GEN	NO

116	2502920100103	B.TECH	CSE	PRIYANSHU	AMRIT KUMAR GUPTA	GEN	NO
117	2502920100104	B.TECH	CSE	PRIYANSHU BANERJEE	PRASANJEET BANERJEE	GEN	NO
118	2502920100106	B.TECH	CSE	RAJESHWAR DUTT	VISHNU DUTT	OBC	NO
119	2502920100107	B.TECH	CSE	RAJVEER KUMAR	JITENDRA SINGH	GEN	NO
120	2502920100108	B.TECH	CSE	RAUNIK KUMAR	PRAKASH KUAMR	GEN	NO
121	2502920100109	B.TECH	CSE	RAUSHAN KUMAR	DEVNANDAN PRASHAD	GEN	NO
122	2502920100110	B.TECH	CSE	RAUSHAN KUMAR	UNAY KUMAR	GEN	NO
123	2502920100111	B.TECH	CSE	RAVIYANSH GUJJAR	RAVINDER SINGH	GEN	NO
124	2502920100113	B.TECH	CSE	RITIK SHARMA	SONU SHARMA	GEN	NO
125	2502920100114	B.TECH	CSE	ROHAN KUMAR	MAHESH KUMAR THAKUR	GEN	NO
126	2502920100115	B.TECH	CSE	ROHIT KUMAR	VIJAY KUMAR	GEN	NO
127	2502920100116	B.TECH	CSE	ROHIT KUMAR CHOUHAN	RAJARAM CHOUHAN	GEN	NO
128	2502920100117	B.TECH	CSE	ROHIT KUMAR SAH	KANHAIYA SAH	GEN	NO
129	2502920100118	B.TECH	CSE	RUPESH KUMAR	VINAY KUMAR SINGH	GEN	NO
130	2502920100120	B.TECH	CSE	SAGAR	VINOD KUMAR	OBC	NO
131	2502920100121	B.TECH	CSE	SAKSHAM BANSAL	PRAVEEN BANSAL	GEN	NO
132	2502920100122	B.TECH	CSE	SAKSHI KUMARI	SHATRUDHAN KUMAR MISHRA	GEN	NO
133	2502920100123	B.TECH	CSE	SALONI KUMARI	SANJAY PRASAD	GEN	NO
134	2502920100124	B.TECH	CSE	SAMIR KUMAR	DINESH SAHNI	GEN	NO
135	2502920100126	B.TECH	CSE	SATYAM KUMAR	RAMASHANKAR YADAV	GEN	NO
136	2502920100125	B.TECH	CSE	SATYAM KUMAR	ARUN PRASAD	GEN	NO
137	2502920100127	B.TECH	CSE	SATYAM RAJ	JAY PRAKASH RAY	GEN	NO
138	2502920100128	B.TECH	CSE	SAURABH	RAMSNEHI	OBC	NO
139	2502920100129	B.TECH	CSE	SAURAV RAJ	SHASHIBHUSHAN KUMAR	GEN	NO
140	2502920100130	B.TECH	CSE	SHALU KUMARI	CHANDRA KISHOR YADAV	GEN	NO

141	2502920100131	B.TECH	CSE	SHIVAM KUMAR	SANJAY SINGH	GEN	NO
142	2502920100132	B.TECH	CSE	SHIVAM KUMAR MANDAL	MANOJ MANDAL	GEN	NO
143	2502920100133	B.TECH	CSE	SHIVAM PUNDIR	SURENDRA SINGH	GEN	NO
144	2502920100134	B.TECH	CSE	SHIVAM RAJ	SANJAY KUMAR SINGH	GEN	NO
145	2502920100135	B.TECH	CSE	SHIVAM SINGH RAJPUT	SANJAY SINGH	GEN	NO
146	2502920100136	B.TECH	CSE	SHIVANI	ASHOK KUMAR	OBC	NO
147	2502920100137	B.TECH	CSE	SHIVANI KUMARI	MANOJ KUMAR	GEN	NO
148	2502920100138	B.TECH	CSE	SHRIYANSHU VASHISHT	SHAKTI RAM	GEN	NO
149	2502920100139	B.TECH	CSE	SOMEYA KUMARI	MITHILESHWAR DWIVEDI	GEN	NO
150	2502920100140	B.TECH	CSE	SUMAN KUMAR	MAHESH YADAV	GEN	NO
151	2502920100141	B.TECH	CSE	SUNNY KUMAR	MANTU KUMAR	GEN	NO
152	2502920100142	B.TECH	CSE	SURAJ KUMAR	NIWAS KUMAR	GEN	NO
153	2502920100143	B.TECH	CSE	SURYA PRATAP SINGH	PRAVIN KUMAR PUNDIR	GEN	NO
154	2502920100145	B.TECH	CSE	TANISHKA	KALI KINKER MISHRA	GEN	NO
155	2502920100146	B.TECH	CSE	TANIYA KUMARI	SANTOSH KUMAR	GEN	NO
156	2502920100147	B.TECH	CSE	UDITYA RAJ	NIRAJ KUMAR	GEN	NO
157	2502920100148	B.TECH	CSE	UJJWAL KUMAR	NAGENDRA SHARMA	GEN	NO
158	2502920100149	B.TECH	CSE	UTKARSH	SANJAY SINGH	OBC	NO
159	2502920100150	B.TECH	CSE	UTSAV KUMAR BHARDWAJ	PAPPU SINGH	GEN	NO
160	2502920100151	B.TECH	CSE	VANSH SEHRAWAT	SONU KUMAR	OBC	NO
161	2502920100152	B.TECH	CSE	VANSH TOMAR	VIPIN KUMAR	OBC	NO
162	2502920100154	B.TECH	CSE	VANSHIKA	VIKAS	OBC	NO
163	2502920100153	B.TECH	CSE	VANSHIKA	DEVENDRA DUTT	OBC	NO
164	2502920100156	B.TECH	CSE	VASHU JAIN	AMRISH JAIN	GEN	NO
165	2502920100157	B.TECH	CSE	VEDANT NAGAR	MADAN SINGH	OBC	NO

166	2502920100158	B.TECH	CSE	VEDIKA ARYA	SALEK CHAND	SC	NO
167	2502920100159	B.TECH	CSE	VIKASH KUMAR	DEVENDRA PRASAD	GEN	NO
168	2502920100160	B.TECH	CSE	VINIT SEHGAL	ROHITASH KUMAR	SC	NO
169	2502920100161	B.TECH	CSE	VISHAL	MAHKAR SINGH	OBC	NO
170	2502920100162	B.TECH	CSE	VISHAL BHARDWAJ	JATIN SHARMA	GEN	NO
171	2502920100163	B.TECH	CSE	YAGVI VASHISHTHA	PRAMOD KUMAR SHARMA	GEN	NO
172	2502920100164	B.TECH	CSE	YANSHIKA	SANJEEV KUMAR	OBC	NO
173	2502920100165	B.TECH	CSE	YUG TYAGI	RAJKUMAR TYAGI	GEN	NO
174	2502921530002	B.TECH	CSE(AIML)	ABHAY GUPTA	ANAND SWAROOP GUPTA	GEN	NO
175	2502921530004	B.TECH	CSE(AIML)	ABHIRAJ KUMAR	TRILOKI NATH SHARMA	GEN	NO
176	2502921530005	B.TECH	CSE(AIML)	ADITYA SINGH	AJAY SINGH	GEN	NO
177	2502921530006	B.TECH	CSE(AIML)	AKSHAT BHARDWAJ	SANJEEV SHARMA	GEN	NO
178	2502921530007	B.TECH	CSE(AIML)	AKSHAY PRATAP SINGH	LOKESH SINGH	GEN	NO
179	2502921530008	B.TECH	CSE(AIML)	AKSHIT CHAUDHARY	PARVINDRA SINGH	OBC	NO
180	2502921530009	B.TECH	CSE(AIML)	AMBER KUMAR	OM PRAKASH	GEN	NO
181	2502921530010	B.TECH	CSE(AIML)	ANANT KUMAR	RAJESH KUMAR	OBC	NO
182	2502921530011	B.TECH	CSE(AIML)	ANIKET KUMAR	KRIPA SHANKAR	GEN	NO
183	2502921530012	B.TECH	CSE(AIML)	ANSH SHARMA	HARI RAM	GEN	NO
184	2502921530014	B.TECH	CSE(AIML)	ANUJ KUMAR	MANGERAM	OBC	NO
185	2502921530014	B.TECH	CSE(AIML)	APOORVA SINGH	RAJIV KUMAR SINGH	GEN	NO
186	2502921530016	B.TECH	CSE(AIML)	ARYAN KUMAR	RAM RATAN KUMAR	GEN	NO
187	2502921530017	B.TECH	CSE(AIML)	AYUSH	MUKESH TYAGI	GEN	NO
188	2502921530018	B.TECH	CSE(AIML)	AYUSH KUMAR	PINKU GOSWAMI	GEN	NO
189	2502921530019	B.TECH	CSE(AIML)	BITTU SAINI	SUNIL	OBC	NO
190	2502921530020	B.TECH	CSE(AIML)	DEV BHARDWAJ	SUSHIL KUMAR SHARMA	GEN	NO

191	2502921530021	B.TECH	CSE(AIML)	DHRUV KAUSHIK	PRAVEEN KUMAR	GEN	NO
192	2502921530022	B.TECH	CSE(AIML)	GUDDU KUMAR	VIJAY YADAV	GEN	NO
193	2502921530023	B.TECH	CSE(AIML)	HARIOM KUMAR	NAVIN KUMAR	GEN	NO
194	2502921530024	B.TECH	CSE(AIML)	HARSH NIMMI	SUNIL DUTT	SC	NO
195	2502921530025	B.TECH	CSE(AIML)	HARSHIT SHARMA	RAMGOPAL SHARMA	GEN	NO
196	2502921530026	B.TECH	CSE(AIML)	IMRAN	SHAMSAD	OBC	NO
197	2502921530027	B.TECH	CSE(AIML)	ISHANK VERMA	ANIL VERMA	OBC	NO
198	2502921530028	B.TECH	CSE(AIML)	ISHANT SHARMA	CHAKRAPANI SHARMA	GEN	NO
199	2502921530029	B.TECH	CSE(AIML)	JYOTI RAJ SINGH	ARUN KUMAR SINGH	GEN	NO
200	2502921530030	B.TECH	CSE(AIML)	KAMLESH KUMAR SUMAN	ROAMLALIT RAY	GEN	NO
201	2502921530031	B.TECH	CSE(AIML)	KASHISH SINGH	SHANKAR PRASAD SINGH	GEN	NO
202	2502921530032	B.TECH	CSE(AIML)	KESHAV PAL	MAHIPAL	OBC	NO
203	2502921530033	B.TECH	CSE(AIML)	KESHAV SHARMA	KAMAL KRISHNA ANAND SHARMA	GEN	NO
204	2502921530034	B.TECH	CSE(AIML)	KRISHANT KUMAR	JAYPRAKASH SINGH	OBC	NO
205	2502921530035	B.TECH	CSE(AIML)	KRISHNA AWASTHI	VIKASH AWASTHI	GEN	NO
206	2502921530036	B.TECH	CSE(AIML)	KRISHNA VASHISHTH	DINESH SHARMA	GEN	NO
207	2502921530037	B.TECH	CSE(AIML)	KUNAL KUMAR BHADANA	SOHANVEER	OBC	NO
208	2502921530038	B.TECH	CSE(AIML)	MAHIMA SOAM	PRADEEP SOAM	GEN	NO
209	2502921530039	B.TECH	CSE(AIML)	MALIKA TABASSUM	MD FARUK	GEN	NO
210	2502921530040	B.TECH	CSE(AIML)	MANI PRAKASH KUMAR	BASANT KUMAR	GEN	NO
211	2502921530041	B.TECH	CSE(AIML)	MANVENDRA SINGH PUNDIR	TIYANDRA SINGH PUNDIR	GEN	NO
212	2502921530042	B.TECH	CSE(AIML)	MANVI	VIJAY CHAUDHARY	OBC	NO
213	2502921530043	B.TECH	CSE(AIML)	MD YAZDAN	MD MISTER UDDIN	GEN	NO
214	2502921530044	B.TECH	CSE(AIML)	MOHD SUFIYAN	IKRAMUDDIN	OBC	NO
215	2502921530045	B.TECH	CSE(AIML)	MOHIT KUMAR	RAKESH KUMAR	OBC	NO

216	2502921530046	B.TECH	CSE(AIML)	MOHIT NEGI	ARJUN SINGH NEGI	GEN	NO
217	2502921530047	B.TECH	CSE(AIML)	NEETI SHARMA	UMESH KUMAR SHARMA	GEN	NO
218	2502921530049	B.TECH	CSE(AIML)	PARAS JAIN	PRAVEEN KUMAR JAIN	GEN	NO
219	2502921530050	B.TECH	CSE(AIML)	PRAKSHAL JAIN	NIKUNJ JAIN	GEN	NO
220	2502921530052	B.TECH	CSE(AIML)	PRINCE KUMAR	SHARDA PRASAD	GEN	NO
221	2502921530053	B.TECH	CSE(AIML)	PRIYA KUMARI	BIPIN KUMAR SHARMA	GEN	NO
222	2502921530054	B.TECH	CSE(AIML)	PRIYANSHU KUMAR	PREM KUMAR SAH	GEN	NO
223	2502921530055	B.TECH	CSE(AIML)	RAHUL TIWARI	RAM JEE TIWARI	GEN	NO
224	2502921530056	B.TECH	CSE(AIML)	RAUSHAN KUMAR	SOHARAI PRASAD	GEN	NO
225	2502921530057	B.TECH	CSE(AIML)	ROHIT KUMAR	BINOD PRASAD	GEN	NO
226	2502921530058	B.TECH	CSE(AIML)	SAHIL KUMAR	ANIRUDH SAH	GEN	NO
227	2502921530059	B.TECH	CSE(AIML)	SAKSHI	KRASHAN PAL	OBC	NO
228	2502921530060	B.TECH	CSE(AIML)	SAURABH KUMAR	JEEWACHH SAHNI	OBC	NO
229	2502921530061	B.TECH	CSE(AIML)	SAURABH SHARMA	PRAVEEN KUMAR SHARMA	GEN	NO
230	2502921530062	B.TECH	CSE(AIML)	SHASHI RANJAN KUMAR	RAKESH TRIPATHI	GEN	NO
231	2502921530063	B.TECH	CSE(AIML)	SHASHVAT DINKAR	ARUN KUMAR	GEN	NO
232	2502921530065	B.TECH	CSE(AIML)	SHIVANSHU CHAUDHARY	SUSHIL KUMAR	OBC	NO
233	2502921530066	B.TECH	CSE(AIML)	SONIYA SOLANKI	RAJKUMAR	GEN	NO
234	2502921530067	B.TECH	CSE(AIML)	SOURABH KUMAR	HULAS PRASAD	GEN	NO
235	2502921530068	B.TECH	CSE(AIML)	SPARSH	NEERAJ KUMAR	OBC	NO
236	2502921530069	B.TECH	CSE(AIML)	SUJIT KUMAR	JAY PRAKASH SAH	GEN	NO
237	2502921530070	B.TECH	CSE(AIML)	SUMIT KUMAR	SAROJ KUMAR	GEN	NO
238	2502921530071	B.TECH	CSE(AIML)	SURAJ SINGH YADAV	RAJESH KUMAR YADAV	GEN	NO
239	2502921530072	B.TECH	CSE(AIML)	TEJAS AHLAWAT	TARUN KUMAR	OBC	NO
240	2502921530073	B.TECH	CSE(AIML)	UJJWAL KAUSHIK	VINAY KUMAR KAUSHIK	GEN	NO

241	2502921530074	B.TECH	CSE(AIML)	UJJWAL KUMAR	SUNDER DEV SINGH	GEN	NO
242	2502921530075	B.TECH	CSE(AIML)	VANSHIKA	ANUJ KUMAR	OBC	NO
243	2502921530076	B.TECH	CSE(AIML)	VARNIKA	SUNIL KUMAR SHARMA	GEN	NO
244	2502921530077	B.TECH	CSE(AIML)	VIDHANSHU KUMAR	DHIRAJ SINGH	GEN	NO
245	2502921530078	B.TECH	CSE(AIML)	VISHAL KUMAR RAI	RANJEET	GEN	NO
246	2502921530079	B.TECH	CSE(AIML)	ZAID	MUSTUFA	OBC	NO
247	2502921540001	B.TECH	CSE(DS)	AARYAN SAINI	DINESH KUMAR	OBC	NO
248	2502921540002	B.TECH	CSE(DS)	AILAS PAL	RAVIKANT	OBC	NO
249	2502921540003	B.TECH	CSE(DS)	AMARJEET KUMAR	SUNIL KUMAR	GEN	NO
250	2502921540004	B.TECH	CSE(DS)	ANJALI	KULDEEP SHARMA	GEN	NO
251	2502921540005	B.TECH	CSE(DS)	APURVA	NARESH SHARMA	GEN	NO
252	2502921540006	B.TECH	CSE(DS)	ATUL CHOUDHARY	SUNIL KUMAR	OBC	NO
253	2502921540007	B.TECH	CSE(DS)	AYUSH MANAV	BHOOPAL SINGH	SC	NO
254	2502921540008	B.TECH	CSE(DS)	AZIMUSSHAN	ARIF ALI	GEN	NO
255	2502921540009	B.TECH	CSE(DS)	DEEPANSHI	VIR SINGH	OBC	NO
256	2502921540010	B.TECH	CSE(DS)	GAURAV KUMAR	SHIV KUMAR	OBC	NO
257	2502921540011	B.TECH	CSE(DS)	HARSH RANA	BRAJENDRA SINGH	OBC	NO
258	2502921540012	B.TECH	CSE(DS)	KHUSHI INSHA	NAVEEN KUMAR	OBC	NO
259	2502921540013	B.TECH	CSE(DS)	NISHANT YADAV	RAJENDRA KUMAR YADAV	OBC	NO
260	2502921540014	B.TECH	CSE(DS)	PRASHANT PAL	RAKESH KUMAR	OBC	NO
261	2502921540015	B.TECH	CSE(DS)	RAJAT TOMAR	KRISHAN KUMAR TOMAR	OBC	NO
262	2502921540016	B.TECH	CSE(DS)	SANTOSHI KUMARI	GADADHAR MAHATO	GEN	NO
263	2502921540017	B.TECH	CSE(DS)	SIDDHARTHA KUMAR	SANJEEV KUMAR	SC	NO
264	2502921540018	B.TECH	CSE(DS)	TUSHAR GARG	PAWAN KUMAR	GEN	NO
265	2502921540019	B.TECH	CSE(DS)	VANSH	AMIT CHAUHAN	GEN	NO

266	2502921540020	B.TECH	CSE(DS)	YASHIKA SINGH	YASHPAL SINGH	OBC	NO
267	2502920400001	B.TECH	ME	ADITYA KUMAR SINGH	UPENDRA KUMAR	GEN	NO
268	2502920400002	B.TECH	ME	ARMAN KUMAR	PUSHPENDAR KUMAR	OBC	NO
269	2502920400003	B.TECH	ME	GOLU KUMAR	RAJESH SAH	GEN	NO
270	2502920400004	B.TECH	ME	IRPHAN ANSARI	KALAMUDDIN ANSARI	GEN	NO
271	2502920400005	B.TECH	ME	KARTIK KUMAR SHARMA	SUNIL SHARMA	GEN	NO
272	2502920400006	B.TECH	ME	LOTUS	UDAY KUMAR	GEN	NO
273	2502920400007	B.TECH	ME	MD ARMAN HUSSAIN	AZHAR HUSSAIN	GEN	NO
274	2502920400008	B.TECH	ME	MD NIJAMUL	MD NAUSHAD	GEN	NO
275	2502920400009	B.TECH	ME	MD TAUFIQUE	TABARAK HUSSAIN	GEN	NO
276	2502920400010	B.TECH	ME	MOHAMMAD MOBASSIR ALAM	MOHAMMAD MHAMOOD ALAM	GEN	NO
277	2502920400011	B.TECH	ME	MOHAMMAD RIYAJUL	NOOR MOHAMMAD	GEN	NO
278	2502920400012	B.TECH	ME	NANDLAL KUMAR	GOPAL SINGH	GEN	NO
279	2502920400013	B.TECH	ME	RAJU KUMAR	MURALI SINGH	GEN	NO
280	2502920400014	B.TECH	ME	RAMBILASH KUMAR	ARJUN YADAV	GEN	NO
281	2502920400015	B.TECH	ME	RAUNIT GUPTA	VISHNU SAW	GEN	NO
282	2502920400017	B.TECH	ME	ROSHAN KUMAR	AKHILESH KUMAR	GEN	NO
283	2502920400018	B.TECH	ME	SHIVAM KUMAR	SHIV SHANKAR PRASHAD	GEN	NO
284	2502920400019	B.TECH	ME	UBAID UR REHMAN	MOHD QAMIL	GEN	NO
285	2502920310002	B.TECH	ECE	ADITYA RAJ	MANTU KUMAR	GEN	NO
286	2502920310001	B.TECH	ECE	ABHISHEK PANCHAL	SANJAY KUMAR	OBC	NO
287	2502920310003	B.TECH	ECE	AMAN KUMAR	MANOJ PRASAD	GEN	NO
288	2502920310004	B.TECH	ECE	ASHU KUMAR	JABAR SINGH	SC	NO
289	2502920310005	B.TECH	ECE	LAVKUSH KUMAR	NARESH MEHTA	GEN	NO
290	2502920310006	B.TECH	ECE	MAYANK	VIJAY RAWAT	GEN	NO

291	2502920310007	B.TECH	ECE	MAYANK BADAL	RAMNIVAS	OBC	NO
292	2502920310008	B.TECH	ECE	MOHAMAD SAIF	SAMIM ALAM	GEN	NO
293	2502920310009	B.TECH	ECE	NISHANT KUMAR	RAM JATAN YADAV	GEN	NO
294	2502920310010	B.TECH	ECE	PARITOSH KUMAR PANDEY	RAM SURESH PANDEY	GEN	NO
295	2502920310011	B.TECH	ECE	PRINCE KUMAR	DINESH YADAV	GEN	NO
296	2502920310012	B.TECH	ECE	RISHIKESH VERMA	RANJIT KUMAR	GEN	NO
297	2502920310013	B.TECH	ECE	SHRISTI	VINOD PAL	OBC	NO
298	2502920000001	B.TECH	CIVIL	ALOK KUMAR	RAM SHANKAR YADAV	GEN	NO
300	2502920000002	B.TECH	CIVIL	AMAN KUMAR CHAUDHARY	MANOJ CHAUDHARY	GEN	NO
302	2502920000003	B.TECH	CIVIL	ANKUSH KUMAR	SUNIL KUMAR	GEN	NO
303	2502920000005	B.TECH	CIVIL	KANISHEK	PREM SINGH	GEN	NO
304	2502920000006	B.TECH	CIVIL	MANTUN KUMAR	SANJAY MAHTO	GEN	NO
305	2502920000007	B.TECH	CIVIL	MD ASLAM	MD REYAJ	GEN	NO
306	2502920000008	B.TECH	CIVIL	NITEEN KUMAR	SUNIL KUMAR SHARMA	GEN	NO
307	2502920000009	B.TECH	CIVIL	NITISH KUMAR PAL	ALIYAR PAL	GEN	NO
308	2502920000010	B.TECH	CIVIL	PRADEEP KUMAR	VIRENDRA PASWAN	GEN	NO
309	2502920000011	B.TECH	CIVIL	PRATIK KUMAR	VAKIL JHA	GEN	NO
310	2502920000012	B.TECH	CIVIL	RAHUL KUMAR SINGH	ANIL SINGH	GEN	NO
311	2502920000013	B.TECH	CIVIL	SHUBHAM KUMAR	SANJAY DAS	GEN	NO
312	2502920000014	B.TECH	CIVIL	VIMAL KUMAR	RAMASHANKAR SINGH	GEN	NO
313	2502921539001	B.TECH	AIML (LATERAL)	SUNAINA KUMARI	SHIVKUMAR SINGH	GEN	NO
314	2502920140001	MCA	-	AANCHAL KUMARI	RAJESH KUMAR SINGH	GEN	NO
315	2502920140002	MCA	-	ABHISHEK TYAGI	YOGENDER TYAGI	GEN	NO
316	2502920140003	MCA	-	ATUL KUMAR	OMPAL	OBC	NO
317	2502920140004	MCA	-	DEEPANSHU	SUNIL KUMAR	OBC	NO

318	2502920140005	MCA	-	HIMANSHU SHARAWAT	RAKESH KUMAR	OBC	NO
319	2502920140006	MCA	-	JATIN KUSHWAHA	JITENDER	GEN	NO
320	2502920140007	MCA	-	KHUSHHAL SHAMRA	KRISHAN PAL	GEN	NO
321	2502920140008	MCA	-	MOHD MUSHEB	MOHD SAJID	GEN	NO
322	2502920140009	MCA	-	MOHINI	RAMESH CHANDRA	GEN	NO
323	2502920140010	MCA	-	NARENDAR SINGH	MAHENDAR SINGH	GEN	NO
324	2502920140011	MCA	-	NAYANSIKHA	MAHESH	OBC	NO
325	2502920140012	MCA	-	NISHANT	SANJEEV KUMAR	OBC	NO
326	2502920140013	MCA	-	PRIYANSHU SAINI	MONI KUMAR	OBC	NO
327	2502920140014	MCA	-	SALMAN	DILSHAD	GEN	NO
328	2502920140015	MCA	-	SHRISTI GOSWAMI	PANKAJ GOSWAMI	OBC	NO
329	2502920140016	MCA	-	TARUN DHANUK	SONU DHANUK	SC	NO
330	2502920140017	MCA	-	TUSHAR TOMAR	SHYAM SINGH	GEN	NO
331	2502920140018	MCA	-	VANSH	BIJENDRA SINGH	OBC	NO
332	2502920140019	MCA	-	VASHU BALIYAN	SATENDRA KUMAR	OBC	NO
333	2502920140020	MCA	-	VISHAL	VIJENDRA	OBC	NO
334	2502920140021	MCA	-	VISHAL KUMAR	BIRU HARI	GEN	NO
335	2402920700013	MBA	-	Saloni Sharma	PRAVEEN SHARMA	GEN	NO
336	2502920700001	MBA	-	Aakansha	SANJAY KUMAR	GEN	NO
337	2502920700002	MBA	-	Ajay Kumar	ANIL MEHTA	GEN	NO
338	2502920700003	MBA	-	Chandan Kumar	RAM PRIT MOCHI	GEN	NO
339	2502920700004	MBA	-	Deepali Tyagi	SANJAY TYAGI	GEN	NO
340	2502920700005	MBA	-	Gaurav Arora	JAGDISH LAL ARORA	GEN	NO
341	2502920700006	MBA	-	Ishika	SUNIL KUMAR	GEN	NO
342	2502920700007	MBA	-	Ishika Dixit	AJAY DIXIT	GEN	NO

343	2502920700008	MBA	-	Kabir Upadhyay	PRASANJIT UPADHYAY	OBC	NO
344	2502920700009	MBA	-	Kanchan Kumari	JAYPRAKASH PANDEY	GEN	NO
345	2502920700010	MBA	-	Mansi Kumari	VINOD KUMAR	GEN	NO
346	2502920700011	MBA	-	Nancy	SANJAY KUMAR	GEN	NO
347	2502920700012	MBA	-	Parhit Gupta	RICHHPAL GUPTA	GEN	NO
348	2502920700013	MBA	-	Priya Kumari	RAMCHANDRA SINGH	GEN	NO
349	2502920700014	MBA	-	Saurabh Kumar	VINOD PASWAN	GEN	NO
350	2502920700015	MBA	-	Shourya	MR JITENDRA CHAUHAN	GEN	NO
351	2502920700016	MBA	-	Sneha Verma	DINESH CHAND	OBC	NO
352	2502920700017	MBA	-	Suryansh Jain	DINESH JAIN	GEN	NO
353	2502920700018	MBA	-	Tushar Pal	AMAN PAL	OBC	NO
354	2502920700019	MBA	-	Vicky Kumar	SHRAVAN PASWAN	GEN	NO
355	2502920700020	MBA	-	Vidushi Jain	DINESH JAIN	GEN	NO
356	2502920500001	B.PHARMA	-	AAYUSH CHOUDHARY	DHARMENDRA KUMAR	OBC	NO
357	2502920500002	B.PHARMA	-	AAYUSHI CHOUDHARY	JITENDRA KUMAR	OBC	NO
358	2502920500003	B.PHARMA	-	ABDUL AAHAD	SHAN MOHAMMAD	GEN	NO
359	2502920500004	B.PHARMA	-	ABHINAV CHOUDHARY	HARENDRA SINGH	OBC	NO
360	2502920500005	B.PHARMA	-	ADARSH KUMAR	RANDHIR KUMAR SINGH	GEN	NO
361	2502920500006	B.PHARMA	-	ADITYA RAJ	ABHAY KUMAR	GEN	NO
362	2502920500007	B.PHARMA	-	ALOK KUMAR PANDEY	AJAY PANDEY	GEN	NO
363	2502920500008	B.PHARMA	-	AMAN KUMAR	ANIL SAH	GEN	NO
364	2502920500009	B.PHARMA	-	AMAN KUMAR	DUKHAN PANDIT	GEN	NO
365	2502920500010	B.PHARMA	-	AMARJEET KUMAR	DHANJI SINGH	GEN	NO
366	2502920500011	B.PHARMA	-	ANAND KUMAR	BHOLA KUMAR BARI	GEN	NO
367	2502920500012	B.PHARMA	-	ANIKET KUMAR	GUDDU KUMAR	GEN	NO

368	2502920500013	B.PHARMA	-	ANJALI KUMARI	RAM PRAVESH SINGH	GEN	NO
369	2502920500014	B.PHARMA	-	ARIZ KHURSHEED	MD KHURSHEED ALAM	GEN	NO
370	2502920500015	B.PHARMA	-	ARYAN TYAGI	MUKESH TYAGI	GEN	NO
371	2502920500016	B.PHARMA	-	ASHUTOSH PANDEY	PANKAJ KUMAR PANDEY	GEN	NO
372	2502920500017	B.PHARMA	-	AYUSH KUMAR SINGH	PRABHAT KUMAR SINGH	GEN	NO
373	2502920500018	B.PHARMA	-	BADAL	ABHIMANYU	GEN	NO
374	2502920500019	B.PHARMA	-	BAIDYANATH KAUL	SUNIL KUMAR	GEN	NO
375	2502920500020	B.PHARMA	-	BANTI KUMAR	TUNTUN RAY	GEN	NO
376	2502920500021	B.PHARMA	-	DEEPANSHU	CHANDRA SHEKHAR	GEN	NO
377	2502920500022	B.PHARMA	-	DEV GUPTA	AMOD GUPTA	GEN	NO
378	2502920500023	B.PHARMA	-	DHARAMVEER KUMAR	SURAJ DEV	OBC	NO
379	2502920500024	B.PHARMA	-	GAUTAM KUMAR	KALLU SINGH	GEN	NO
380	2502920500025	B.PHARMA	-	GULSHAN KUMAR	BHAGYCHANDRA DAS	GEN	NO
381	2502920500026	B.PHARMA	-	KITTU KUMAR	SANJEEV PRASAD	GEN	NO
382	2502920500027	B.PHARMA	-	KRITI KUMARI	ARVIND KUMAR SINGH	GEN	NO
383	2502920500028	B.PHARMA	-	KRITI KUMARI	CHANDRAMA PRASAD	GEN	NO
384	2502920500029	B.PHARMA	-	KUNAL KUMAR	SURAJ KUMAR	GEN	NO
385	2502920500030	B.PHARMA	-	MANTU KUMAR	KANHAI SAHANI	GEN	NO
386	2502920500031	B.PHARMA	-	NIKESH KUMAR	SATISH CHANDRA	GEN	NO
387	2502920500032	B.PHARMA	-	NIKKU KUMAR	SHIV SHANKAR JHA	GEN	NO
388	2502920500033	B.PHARMA	-	NIKUNJ SHARMA	VINEET SHARMA	GEN	NO
389	2502920500034	B.PHARMA	-	PRABHAKAR	JAI PRAKASH SINGH	GEN	NO
390	2502920500035	B.PHARMA	-	RAJKISHOR KUMAR	NANDU SAHNI	GEN	NO
391	2502920500036	B.PHARMA	-	RICKY KUMAR	RAJ KUMAR	GEN	NO
392	2502920500037	B.PHARMA	-	RINKI KUMARI	RAMADHIN YADAV	GEN	NO

393	2502920500038	B.PHARMA	-	RISHU KUMAR TIWARI	SHAILENDRA MANI TIWARI	GEN	NO
394	2502920500039	B.PHARMA	-	ROHIT KUMAR	BIJENDRA KUMAR	GEN	NO
395	2502920500040	B.PHARMA	-	ROHIT KUMAR	SHRINIVASH SHARMA	GEN	NO
396	2502920500041	B.PHARMA	-	SANIYA MIRJA	SHEKH JAMALUDDIN	GEN	NO
397	2502920500042	B.PHARMA	-	SATYAM KUMAR	ANIL SHARMA	GEN	NO
398	2502920500043	B.PHARMA	-	SATYAM KUMAR UPADHAYAY	VIJAY SHANKAR UPADHYAY	GEN	NO
399	2502920500044	B.PHARMA	-	SHASHI RANJAN KUMAR	LALBAHADUR SINGH	GEN	NO
400	2502920500045	B.PHARMA	-	SHIVANI VIKAL	SATENDRA VIKAL	GEN	NO
401	2502920500046	B.PHARMA	-	SHUBHAM KUMAR	PARMOD PRASAD	GEN	NO
402	2502920500047	B.PHARMA	-	SHUBHAM KUMAR PRASAD	SUNIL PRASAD	GEN	NO
403	2502920500048	B.PHARMA	-	SHYAM KUMAR	NARENDRA KUMAR	GEN	NO
404	2502920500049	B.PHARMA	-	SNEHA KUMARI	SANJEEV RAM	GEN	NO
405	2502920500050	B.PHARMA	-	SUPRIYA KUMARI	BIRENDRA PASWAN	GEN	NO
406	2502920500051	B.PHARMA	-	SUPRIYA KUMARI	RAVI SHANKAR GUPTA	GEN	NO
407	2502920500052	B.PHARMA	-	TANNU	SUNIL KUMAR PAL	OBC	NO
408	2502920500053	B.PHARMA	-	VANSH KUMAR	VINOD KUMAR	OBC	NO
409	2502920500054	B.PHARMA	-	VISHAL KUMAR PAL	ASHOK PRASAD PAL	GEN	NO
410	2502920500055	B.PHARMA	-	VIVEK	PRAMOD PAL	OBC	NO
411	2502920500056	B.PHARMA	-	YASH SINGHAL	DEEPAK SINGHAL	GEN	NO
412	2502920500057	B.PHARMA	-	YASHVI SANGWAN	JAGESH SANGWAN	OBC	NO

2024-25

S.No.	Roll Number	Course	Branch	Name of Student	Father Name	Category	EWS	FW
1	2402920000003	B.Tech	Civil Engineering	HARSH RAJ	ANIL SINGH	GEN	NO	NO
2	2402920000004	B.Tech	Civil Engineering	Kanhaiya kumar	UPENDRA PRASAD SINGH	GEN	NO	NO
3	2402920000012	B.Tech	Civil Engineering	Shubham kumar	MUNNA KUMAR SINGH	GEN	NO	NO
4	2402920000001	B.Tech	Civil Engineering	Aakash kumar	SHASHI BHUSHAN KUMAR	OBC	NO	NO

5	2402920000002	B.Tech	Civil Engineering	Aakriti Kumari	SHANKAR KUMAR CHOUDHARY	OBC	NO	NO
6	2402920000005	B.Tech	Civil Engineering	KARAN KUMAR	MANOJ KUMAR	OBC	NO	NO
7	2402920000006	B.Tech	Civil Engineering	Manish kumar	MUKUL PRASAD CHAURSIYA	OBC	NO	NO
8	2402920000008	B.Tech	Civil Engineering	NIKKU KUMAR	RAKESH RAY	OBC	NO	NO
9	2402920000009	B.Tech	Civil Engineering	Nitish Kumar	NARAYAN MISTRY	OBC	NO	NO
10	2402920000010	B.Tech	Civil Engineering	Ravi shankar kumar	SHASHI BHUSHAN KUMAR	OBC	NO	NO
11	2402920000013	B.Tech	Civil Engineering	Sonam kumari	RAMADHAR RAY	OBC	NO	NO
12	2402920000014	B.Tech	Civil Engineering	Tanya kumari	MADHU RANJAN SAH	OBC	NO	NO
13	2402920000015	B.Tech	Civil Engineering	TRIPTI KUMARI	MADHU RANJAN SAH	OBC	NO	NO
14	2402920000007	B.Tech	Civil Engineering	Neeraj kumar	BABU RAM DAS	SC	NO	NO
15	2402920000011	B.Tech	Civil Engineering	Sachin Kumar	SONU KUMAR	SC	NO	NO
16	2402920100005	B.Tech	Computer Science and Engineering	ABHISHEK	NARESH	GEN	NO	NO
17	2402920100010	B.Tech	Computer Science and Engineering	Aditya Bora	GIRISH BORA	GEN	NO	NO
18	2402920100011	B.Tech	Computer Science and Engineering	Aditya kaushik	UPENDRA KUMAR	GEN	NO	NO
19	2402920100012	B.Tech	Computer Science and Engineering	Aditya Kumar	SHASHI RANJAN SINGH	GEN	NO	NO
20	2402920100013	B.Tech	Computer Science and Engineering	Aditya raghav	MOHIT RAGHAV	GEN	NO	NO
21	2402920100017	B.Tech	Computer Science and Engineering	Akshat kumar	VIJAY KUMAR	GEN	NO	NO
22	2402920100018	B.Tech	Computer Science and Engineering	Akshat tyagi	PRAMOD TYAGI	GEN	NO	NO
23	2402920100021	B.Tech	Computer Science and Engineering	Alok Anand	ANIL KUMAR	GEN	NO	NO
24	2402920100022	B.Tech	Computer Science and Engineering	Alok kumar singh	DHARMDEV SINGH	GEN	NO	NO
25	2402920100023	B.Tech	Computer Science and Engineering	AMAN GUPTA	SANDEEP GUPTA	GEN	NO	NO
26	2402920100025	B.Tech	Computer Science and Engineering	Aman Pandey	MR. DHARMENDRA KUMAR PANDEY	GEN	NO	NO

27	2402920100028	B.Tech	Computer Science and Engineering	ANKIT RAJ	SANJAY PRASAD	GEN	NO	NO
28	2402920100029	B.Tech	Computer Science and Engineering	ANKIT UPADHYAY	ABHISHEK UPADHYAY	GEN	NO	NO
29	2402920100030	B.Tech	Computer Science and Engineering	Ankur garg	ANUJ GARG	GEN	NO	NO
30	2402920100035	B.Tech	Computer Science and Engineering	Anshika Devi	MUKESH	GEN	NO	NO
31	2402920100037	B.Tech	Computer Science and Engineering	Anubhav bhardwaj	SURENDRA BHARADWAJ	GEN	NO	NO
32	2402920100042	B.Tech	Computer Science and Engineering	Arnav Srivastav	BIJAY SRIVASTAV	GEN	NO	NO
33	2402920100044	B.Tech	Computer Science and Engineering	Aryan rathi	SUDHEER RATHI	GEN	NO	NO
34	2402920100048	B.Tech	Computer Science and Engineering	Avinash Pandey	SANTOSH PANDEY	GEN	NO	NO
35	2402920100049	B.Tech	Computer Science and Engineering	Ayush jha	SUBODH KUMAR JHA	GEN	NO	NO
36	2402920100051	B.Tech	Computer Science and Engineering	Ayush Kumar singh	DHANANJAY KUMAR SINGH	GEN	NO	NO
37	2402920100052	B.Tech	Computer Science and Engineering	Bilal	SAEED AHMAD	GEN	NO	NO
38	2402920100065	B.Tech	Computer Science and Engineering	Divy Kumar	MAYANK THAKUR	GEN	NO	NO
39	2402920100066	B.Tech	Computer Science and Engineering	Divyanshu kumar	ASHOK CHAUDHARY	GEN	NO	NO
40	2402920100070	B.Tech	Computer Science and Engineering	Gaurav	SHIV SHANKAR KUMAR DUBEY	GEN	NO	NO
41	2402920100072	B.Tech	Computer Science and Engineering	Gulshan kumar	NETA PANDEY	GEN	NO	NO

42	2402920100074	B.Tech	Computer Science and Engineering	Happy tiwari	MANAN TIWARI	GEN	NO	NO
43	2402920100075	B.Tech	Computer Science and Engineering	Hariom Kumar	LATE RAJEEV KUMAR	GEN	NO	NO
44	2402920100078	B.Tech	Computer Science and Engineering	Harsh raj	SONA KUMAR	GEN	NO	NO
45	2402920100079	B.Tech	Computer Science and Engineering	Harshit chauhan	ASHOK	GEN	NO	NO
46	2402920100083	B.Tech	Computer Science and Engineering	Himanshu kumar	SUBODH KUMARSINGH	GEN	NO	NO
47	2402920100084	B.Tech	Computer Science and Engineering	Janvi kushwaha	VINOD KUSHWAHA	GEN	NO	NO
48	2402920100085	B.Tech	Computer Science and Engineering	JAY PRAKASH JHA	RAJENDRA JHA	GEN	NO	NO
49	2402920100089	B.Tech	Computer Science and Engineering	Kartik	DHERMESH KUMAR	GEN	NO	NO
50	2402920100091	B.Tech	Computer Science and Engineering	KESHAV AGARWAL	VINOD AGARWAL	GEN	NO	NO
51	2402920100093	B.Tech	Computer Science and Engineering	Khushi tyagi	SAURABH TYAGI	GEN	NO	NO
52	2402920100097	B.Tech	Computer Science and Engineering	Krish Gupta	AADESH GUPTA	GEN	NO	NO
53	2402920100099	B.Tech	Computer Science and Engineering	Krishna Raj	SANTOSH KUMAR SINGH	GEN	NO	NO
54	2402920100100	B.Tech	Computer Science and Engineering	KRITI KUMARI	HARI SHANKAR TIWARI	GEN	NO	NO
55	2402920100102	B.Tech	Computer Science and Engineering	Kumar Aman	SIYA RAM MOUAR	GEN	NO	NO
56	2402920100104	B.Tech	Computer Science and Engineering	Kundan singh	PRAMOD SINGH	GEN	NO	NO

57	2402920100109	B.Tech	Computer Science and Engineering	Lalit Sharma	HARIOM SHARMA	GEN	NO	NO
58	2402920100112	B.Tech	Computer Science and Engineering	Mahesh	AJAB SINGH	GEN	NO	NO
59	2402920100113	B.Tech	Computer Science and Engineering	Manvi Sharma	RAJEEV SHARMA	GEN	NO	NO
60	2402920100117	B.Tech	Computer Science and Engineering	Md Aatif Khan	MD EZHAR KHAN	GEN	NO	NO
61	2402920100118	B.Tech	Computer Science and Engineering	Md Mozammil	MD SHAMIM SIDDIQUI	GEN	NO	NO
62	2402920100121	B.Tech	Computer Science and Engineering	MD TABREJ ALAM	MANJUR ALAM	GEN	NO	NO
63	2402920100122	B.Tech	Computer Science and Engineering	Md Zafar Siddiqui	MD KHALID	GEN	NO	NO
64	2402920100124	B.Tech	Computer Science and Engineering	MISHTHY	SHALENDRA SRIVASTAV	GEN	NO	NO
65	2402920100125	B.Tech	Computer Science and Engineering	MOHAMMAD FARHAD	KHALID ZAHIR AHMAD	GEN	NO	NO
66	2402920100126	B.Tech	Computer Science and Engineering	Mohit Kumar	RAJEEV KUMAR	GEN	NO	NO
67	2402920100128	B.Tech	Computer Science and Engineering	MUSKAN KUMARI	CHANDAN RAY	GEN	NO	NO
68	2402920100129	B.Tech	Computer Science and Engineering	Muskan singh	RAM SINGH	GEN	NO	NO
69	2402920100131	B.Tech	Computer Science and Engineering	Nakul	SUNDAR	GEN	NO	NO
70	2402920100136	B.Tech	Computer Science and Engineering	Nikki Kumari	VISHNU ANAND TIWARI	GEN	NO	NO
71	2402920100138	B.Tech	Computer Science and Engineering	Nitesh Kumar	BHUVAN JHA	GEN	NO	NO

72	2402920100142	B.Tech	Computer Science and Engineering	OM KUMAR	SUBHASH KUMAR	GEN	NO	NO
73	2402920100143	B.Tech	Computer Science and Engineering	Omdev	JITENDRA KUMAR	GEN	NO	NO
74	2402920100144	B.Tech	Computer Science and Engineering	Pallavi singh	RAJA RAM SINGH	GEN	NO	NO
75	2402920100145	B.Tech	Computer Science and Engineering	Parth Tomar	PARMINDER SINGH	GEN	NO	NO
76	2402920100152	B.Tech	Computer Science and Engineering	Priyanshu Kumar Ray	NAGENDRA RAY	GEN	NO	NO
77	2402920100160	B.Tech	Computer Science and Engineering	Rishav Kumar Singh	JITENDRA SINGH	GEN	NO	NO
78	2402920100161	B.Tech	Computer Science and Engineering	Rishu Kumar	RANDHIR SINGH	GEN	NO	NO
79	2402920100162	B.Tech	Computer Science and Engineering	Rishu Raj	MADHU RANJAN VERMA	GEN	NO	NO
80	2402920100163	B.Tech	Computer Science and Engineering	Rohit Chauhan	INDOR CHAUHAN	GEN	NO	NO
81	2402920100164	B.Tech	Computer Science and Engineering	Rohit Ranjan	SHASHI RANJAN KUMAR VERMA	GEN	NO	NO
82	2402920100165	B.Tech	Computer Science and Engineering	Rudra Pratap Singh	NARAYAN SINGH	GEN	NO	NO
83	2402920100167	B.Tech	Computer Science and Engineering	Sachin Kumar	RAJ KUMAR	GEN	NO	NO
84	2402920100168	B.Tech	Computer Science and Engineering	SADHYA TYAGI	RAJEEV TYAGI	GEN	NO	NO
85	2402920100174	B.Tech	Computer Science and Engineering	SARTHAK SOAM	RAJVEER SINGH	GEN	NO	NO
86	2402920100175	B.Tech	Computer Science and Engineering	SATYAM KUMAR	ANJANI PRABHAKAR	GEN	NO	NO

87	2402920100178	B.Tech	Computer Science and Engineering	Shaan kumar dwivedi	MADHUSUDHAN DWIVEDI	GEN	NO	NO
88	2402920100179	B.Tech	Computer Science and Engineering	shahzeb raza	SHEIKH RIZWAN AHMAD	GEN	NO	NO
89	2402920100180	B.Tech	Computer Science and Engineering	Shane Yazdani	MAHBOOB ELAHY	GEN	NO	NO
90	2402920100183	B.Tech	Computer Science and Engineering	Shivam Raj	RAKESH KUMAR SINGH	GEN	NO	NO
91	2402920100184	B.Tech	Computer Science and Engineering	Shivank	SATYAVEER	GEN	NO	NO
92	2402920100186	B.Tech	Computer Science and Engineering	Shivi Gupta	UPENDRA KUMAR GUPTA	GEN	NO	NO
93	2402920100188	B.Tech	Computer Science and Engineering	Shreya Sharma	YOGENDRA KUMAR SHARMA	GEN	NO	NO
94	2402920100189	B.Tech	Computer Science and Engineering	Shruti kumari	HARISHANKAR TIWARI	GEN	NO	NO
95	2402920100190	B.Tech	Computer Science and Engineering	SHRUTI KUMARI	SANJAY SINGH	GEN	NO	NO
96	2402920100191	B.Tech	Computer Science and Engineering	Shubham Kumar	SANJAY KUMAR SINGH	GEN	NO	NO
97	2402920100197	B.Tech	Computer Science and Engineering	Soumya pandey	BIBHUTI NAND PANDEY	GEN	NO	NO
98	2402920100198	B.Tech	Computer Science and Engineering	SPARSH SHISHODIYA	MANOJ KUMAR	GEN	NO	NO
99	2402920100199	B.Tech	Computer Science and Engineering	Subham kumar	KRISHN KUMAR SINGH	GEN	NO	NO
100	2402920100200	B.Tech	Computer Science and Engineering	Subham kumar	PREM RANJAN SINGH	GEN	NO	NO
101	2402920100205	B.Tech	Computer Science and Engineering	Tanisha	ARVIND KUMAR	GEN	NO	NO

102	2402920100209	B.Tech	Computer Science and Engineering	UJJWAL RAJ MISHRA	ANAND KUMAR	GEN	NO	NO
103	2402920100211	B.Tech	Computer Science and Engineering	UTTAM RAGHAV	VIKAS RAGHAV	GEN	NO	NO
104	2402920100215	B.Tech	Computer Science and Engineering	Vansh	RAMBEER	GEN	NO	NO
105	2402920100217	B.Tech	Computer Science and Engineering	Vansh Sharma	RAJEEV KUMAR	GEN	NO	NO
106	2402920100219	B.Tech	Computer Science and Engineering	Vasudev Vashistha	PANKAJ KUMAR	GEN	NO	NO
107	2402920100224	B.Tech	Computer Science and Engineering	Vishi Tyagi	LALIT TYAGI	GEN	NO	NO
108	2402920100226	B.Tech	Computer Science and Engineering	Vivek Kumar	RAVINDRA KUMAR SINGH	GEN	NO	NO
109	2402920100227	B.Tech	Computer Science and Engineering	Yashraj	BHARAT BHUSHAN SINGH	GEN	NO	NO
110	2402920109001	B.Tech	Computer Science and Engineering	Ashika kumari	KAUSHAL CHAUDHARY	GEN	NO	NO
111	2402920100008	B.Tech	Computer Science and Engineering	ADARSH SHUKLA	RAJ KUMAR SHUKLA	GEN	NO	YES
112	2402920100046	B.Tech	Computer Science and Engineering	ASHWINI KUMAR MISHRA	SANJAY KUMAR MISHRA	GEN	NO	YES
113	2402920100047	B.Tech	Computer Science and Engineering	ATUL KUMAR PAL	RAMNIVAS PAL	GEN	NO	YES
114	2402920100057	B.Tech	Computer Science and Engineering	DEEPANSHI SINGHAL	AJEET KUMAR SINGHAL	GEN	NO	YES
115	2402920100069	B.Tech	Computer Science and Engineering	GARVIT GULYANI	LALIT KUMAR	GEN	NO	YES
116	2402920100105	B.Tech	Computer Science and Engineering	LAKHAN SOAM	PRAVEEN KUMAR	GEN	NO	YES

117	2402920100116	B.Tech	Computer Science and Engineering	MAYANK TIWARI	OM PRAKSH	GEN	NO	YES
118	2402920100206	B.Tech	Computer Science and Engineering	TANIYA GUPTA	SUNIL GUPTA	GEN	NO	YES
119	2402920100208	B.Tech	Computer Science and Engineering	TUSHAR SHARMA	RAJAN SHARMA	GEN	NO	YES
120	2402920100213	B.Tech	Computer Science and Engineering	UVAIS KHAN	MOHD SAMEER	GEN	NO	YES
121	2402920100001	B.Tech	Computer Science and Engineering	Aadarsh Tomar	DEEPAK KUMAR	OBC	NO	NO
122	2402920100002	B.Tech	Computer Science and Engineering	Abhijeet singh	DEVENDRA SINGH	OBC	NO	NO
123	2402920100003	B.Tech	Computer Science and Engineering	Abhijot Singh Aluna	MANJEET SINGH	OBC	NO	NO
124	2402920100004	B.Tech	Computer Science and Engineering	Abhinav Yadav	CHANDAR PAL YADAV	OBC	NO	NO
125	2402920100006	B.Tech	Computer Science and Engineering	Abhishek Kumar	SANJAY SHARMA	OBC	NO	NO
126	2402920100007	B.Tech	Computer Science and Engineering	Abhishek singh	VIJAY PRATAP SINGH	OBC	NO	NO
127	2402920100009	B.Tech	Computer Science and Engineering	ADITI ANAND	YOGENDRA KUMAR SINGH	OBC	NO	NO
128	2402920100014	B.Tech	Computer Science and Engineering	ADITYA RAJ	PRAVEEN KUMAR BHAGAT	OBC	NO	NO
129	2402920100015	B.Tech	Computer Science and Engineering	Akash Kumar	DILIP KUMAR KESHARI	OBC	NO	NO
130	2402920100016	B.Tech	Computer Science and Engineering	Akriti Komal	ASHOK KUMAR	OBC	NO	NO
131	2402920100019	B.Tech	Computer Science and Engineering	Akshit kumar	UPENDER KUMAR	OBC	NO	NO

132	2402920100020	B.Tech	Computer Science and Engineering	Akshit Verma	ROOPESH KUMAR	OBC	NO	NO
133	2402920100024	B.Tech	Computer Science and Engineering	Aman Kumar	ARVIND KUMAR	OBC	NO	NO
134	2402920100026	B.Tech	Computer Science and Engineering	Anjali Kumari	ARVIND KUMAR PRASAD	OBC	NO	NO
135	2402920100027	B.Tech	Computer Science and Engineering	ANKIT KUMAR	AWADHESH PRASAD	OBC	NO	NO
136	2402920100032	B.Tech	Computer Science and Engineering	ANMOL CHAUDHARY	MAHENDAR SINGH	OBC	NO	NO
137	2402920100033	B.Tech	Computer Science and Engineering	Ansh Baliyan	ARUN KUMAR	OBC	NO	NO
138	2402920100034	B.Tech	Computer Science and Engineering	Ansh Sangwan	SURENDER PAL	OBC	NO	NO
139	2402920100036	B.Tech	Computer Science and Engineering	Anshu kumar	BINOD KUMAR	OBC	NO	NO
140	2402920100038	B.Tech	Computer Science and Engineering	Anurag Kumar	TAPESHWAR PRASAD	OBC	NO	NO
141	2402920100039	B.Tech	Computer Science and Engineering	Anushka Dhama	ARUN PRAKASH	OBC	NO	NO
142	2402920100040	B.Tech	Computer Science and Engineering	Arbind kumar	KISHUN YADAV	OBC	NO	NO
143	2402920100041	B.Tech	Computer Science and Engineering	Arnav Sarraf	PANKAJ PRASAD	OBC	NO	NO
144	2402920100043	B.Tech	Computer Science and Engineering	Aryan Kumar yadav	JAI CHAND YADAV	OBC	NO	NO
145	2402920100045	B.Tech	Computer Science and Engineering	Ashutosh kumar	JAYRAM PRASAD	OBC	NO	NO
146	2402920100050	B.Tech	Computer Science and Engineering	Ayush khoker	NEERAJ KUMAR	OBC	NO	NO

147	2402920100053	B.Tech	Computer Science and Engineering	Bittu kumar mahto	SANJAY MAHTO	OBC	NO	NO
148	2402920100054	B.Tech	Computer Science and Engineering	CHUNNU KUMAR	KUMAR NILKAMAL	OBC	NO	NO
149	2402920100056	B.Tech	Computer Science and Engineering	Deepak kumar	ASHOK PRASAD	OBC	NO	NO
150	2402920100059	B.Tech	Computer Science and Engineering	Deepanshu	SUBHASH CHAND	OBC	NO	NO
151	2402920100060	B.Tech	Computer Science and Engineering	Dev saini	AMIT SAINI	OBC	NO	NO
152	2402920100061	B.Tech	Computer Science and Engineering	Dev tomar	DEEPAK KUMAR	OBC	NO	NO
153	2402920100062	B.Tech	Computer Science and Engineering	DEVYANSHU CHAUDHARY	AMIT KUMAR DHAKA	OBC	NO	NO
154	2402920100063	B.Tech	Computer Science and Engineering	Dhiraj Prasad Ray	ASHOK RAY	OBC	NO	NO
155	2402920100064	B.Tech	Computer Science and Engineering	Dhruv yadav	ASHOK KUMAR	OBC	NO	NO
156	2402920100067	B.Tech	Computer Science and Engineering	DURGA GUPTA	SANJAY GUPTA	OBC	NO	NO
157	2402920100068	B.Tech	Computer Science and Engineering	Ekant prajapati	SATYENDRA PANDIT	OBC	NO	NO
158	2402920100071	B.Tech	Computer Science and Engineering	Gaurav kumar	RAM PRAVESH PANDIT	OBC	NO	NO
159	2402920100073	B.Tech	Computer Science and Engineering	Gungun Kumari	PRADEEP YADAV	OBC	NO	NO
160	2402920100076	B.Tech	Computer Science and Engineering	Harit kumar	RAJVEER SINGH	OBC	NO	NO
161	2402920100077	B.Tech	Computer Science and Engineering	Harsh kumar	SARVESH SAHNI	OBC	NO	NO

162	2402920100081	B.Tech	Computer Science and Engineering	Himanshu	DHARMENDRA KUMAR	OBC	NO	NO
163	2402920100082	B.Tech	Computer Science and Engineering	Himanshu kumar	HARI SINGH	OBC	NO	NO
164	2402920100087	B.Tech	Computer Science and Engineering	Kanika saini	ARUN SAINI	OBC	NO	NO
165	2402920100088	B.Tech	Computer Science and Engineering	KARAN KUMAR MAHATO	MIHIR MAHATO	OBC	NO	NO
166	2402920100090	B.Tech	Computer Science and Engineering	Kaushal kumar	TARKESHWAR SAH	OBC	NO	NO
167	2402920100092	B.Tech	Computer Science and Engineering	KHUSHI	BABLOO	OBC	NO	NO
168	2402920100094	B.Tech	Computer Science and Engineering	Koina Saini	VIKAS SAINI	OBC	NO	NO
169	2402920100095	B.Tech	Computer Science and Engineering	Krish	RAJKUMAR	OBC	NO	NO
170	2402920100096	B.Tech	Computer Science and Engineering	KRISH DEOL	DHARMENDRA SINGH	OBC	NO	NO
171	2402920100098	B.Tech	Computer Science and Engineering	krishna kumar yadav	KAMALDEV YADAV	OBC	NO	NO
172	2402920100103	B.Tech	Computer Science and Engineering	KUNAL ARYA	SHARVAN KUMAR ARYA	OBC	NO	NO
173	2402920100106	B.Tech	Computer Science and Engineering	Lakshay Tomar	SATISH TOMAR	OBC	NO	NO
174	2402920100107	B.Tech	Computer Science and Engineering	Lakshya Tomer	KRISHANPAL SINGH	OBC	NO	NO
175	2402920100108	B.Tech	Computer Science and Engineering	LALIT PAL	SUBHASH CHAND	OBC	NO	NO
176	2402920100110	B.Tech	Computer Science and Engineering	Lavish Kumar Saini	PRADEEP KUMAR	OBC	NO	NO

177	2402920100111	B.Tech	Computer Science and Engineering	Loknath Prasad Das	NITYA PRASAD DAS	OBC	NO	NO
178	2402920100115	B.Tech	Computer Science and Engineering	MAYANK RANA	HARENDRA KUMAR	OBC	NO	NO
179	2402920100119	B.Tech	Computer Science and Engineering	MD SAIF ALI	MD. KAUSAR ALAM	OBC	NO	NO
180	2402920100120	B.Tech	Computer Science and Engineering	Md Sajid	MD SARFRAZ ALAM	OBC	NO	NO
181	2402920100123	B.Tech	Computer Science and Engineering	Md.sahil	MD ALAUDDIN	OBC	NO	NO
182	2402920100127	B.Tech	Computer Science and Engineering	Mukesh Kumar	HARERAM SINGH	OBC	NO	NO
183	2402920100130	B.Tech	Computer Science and Engineering	Nagmani	UMESH PANDIT	OBC	NO	NO
184	2402920100132	B.Tech	Computer Science and Engineering	Nancy Chaudhary	AJAY KUMAR	OBC	NO	NO
185	2402920100134	B.Tech	Computer Science and Engineering	Navin Kumar	ABADHESH PRASAD	OBC	NO	NO
186	2402920100135	B.Tech	Computer Science and Engineering	NEHAL AHMAD	MD NASIR AHMAD	OBC	NO	NO
187	2402920100137	B.Tech	Computer Science and Engineering	Nishu patel	MANOJ KUMAR	OBC	NO	NO
188	2402920100140	B.Tech	Computer Science and Engineering	Nitin Chaudhary	LOKENDRA SINGH	OBC	NO	NO
189	2402920100141	B.Tech	Computer Science and Engineering	NITIN KUMAR	ARJUN PRASAD SINGH	OBC	NO	NO
190	2402920100146	B.Tech	Computer Science and Engineering	Piyush Anand	PAWAN NARAYAN LAL	OBC	NO	NO
191	2402920100148	B.Tech	Computer Science and Engineering	Prince Kumar	UPENDRA PRASAD	OBC	NO	NO

192	2402920100149	B.Tech	Computer Science and Engineering	prince kumar	VRIND KUMAR	OBC	NO	NO
193	2402920100150	B.Tech	Computer Science and Engineering	Prince Kumar Singh	RAJ KISHORE SINGH	OBC	NO	NO
194	2402920100151	B.Tech	Computer Science and Engineering	Priyanshi kumari	BINAY KUMAR	OBC	NO	NO
195	2402920100153	B.Tech	Computer Science and Engineering	Puja kumari	SURESH KUMAR	OBC	NO	NO
196	2402920100154	B.Tech	Computer Science and Engineering	Rahul Kumar	DHARMENDRA KUMAR	OBC	NO	NO
197	2402920100155	B.Tech	Computer Science and Engineering	Rajiv Kumar	MANOJ PRASAD	OBC	NO	NO
198	2402920100156	B.Tech	Computer Science and Engineering	RAJU KUMAR	KRISHNA KUMAR	OBC	NO	NO
199	2402920100157	B.Tech	Computer Science and Engineering	Rakshita	AMIT KUMAR	OBC	NO	NO
200	2402920100158	B.Tech	Computer Science and Engineering	Ram kumar	RAM SWARATH CHAKRAVARTI	OBC	NO	NO
201	2402920100159	B.Tech	Computer Science and Engineering	Raushan Raj	NIRAJ SINGH	OBC	NO	NO
202	2402920100166	B.Tech	Computer Science and Engineering	S. Muhammad Arsalan	ISRAIL ANSARI	OBC	NO	NO
203	2402920100169	B.Tech	Computer Science and Engineering	SAGAR KUMAR SAH	SUBODH SAH	OBC	NO	NO
204	2402920100170	B.Tech	Computer Science and Engineering	Saksham badli	VISHAL BADLI	OBC	NO	NO
205	2402920100171	B.Tech	Computer Science and Engineering	Saloni gupta	AJAY KUMAR	OBC	NO	NO
206	2402920100172	B.Tech	Computer Science and Engineering	SAPANA KUMARI	ANIRUDH SAH	OBC	NO	NO

207	2402920100173	B.Tech	Computer Science and Engineering	Sapna kumari	MAHESH KUMAR SINGH	OBC	NO	NO
208	2402920100176	B.Tech	Computer Science and Engineering	Saurabh Jaiswal	RAMESH KUMAR	OBC	NO	NO
209	2402920100181	B.Tech	Computer Science and Engineering	Shanta Prakash	PRAMOD KUMAR	OBC	NO	NO
210	2402920100182	B.Tech	Computer Science and Engineering	Shiva Atriesh	MAHIPAL SINGH	OBC	NO	NO
211	2402920100193	B.Tech	Computer Science and Engineering	Sodeep pal	SUNIL KUMAR	OBC	NO	NO
212	2402920100194	B.Tech	Computer Science and Engineering	SONALI KUMARI	MIKU PRASAD	OBC	NO	NO
213	2402920100195	B.Tech	Computer Science and Engineering	Sonu kumar	PARSURAM KUMAR	OBC	NO	NO
214	2402920100196	B.Tech	Computer Science and Engineering	Sonu sahani	CHANDRIKA SAHANI	OBC	NO	NO
215	2402920100202	B.Tech	Computer Science and Engineering	Suhani Chaudhary	YASHVEER	OBC	NO	NO
216	2402920100203	B.Tech	Computer Science and Engineering	Sujeet Patel	SANJAY PRASAD	OBC	NO	NO
217	2402920100204	B.Tech	Computer Science and Engineering	SURAJ KUMAR	RIBODH PRASAD	OBC	NO	NO
218	2402920100210	B.Tech	Computer Science and Engineering	Utkarsh	VIJAY KUMAR	OBC	NO	NO
219	2402920100212	B.Tech	Computer Science and Engineering	UTTKARSH	TITU KUMAR	OBC	NO	NO
220	2402920100218	B.Tech	Computer Science and Engineering	Vansh Zadiya	LAKSHMENDRA KUMAR	OBC	NO	NO
221	2402920100220	B.Tech	Computer Science and Engineering	Veer kumar	DILIP PRASAD	OBC	NO	NO

222	2402920100222	B.Tech	Computer Science and Engineering	Vishal kumar	RAJKISHOR RAY	OBC	NO	NO
223	2402920100223	B.Tech	Computer Science and Engineering	Vishal Singh	SATYENDRA KUMAR	OBC	NO	NO
224	2402920109002	B.Tech	Computer Science and Engineering	Pankaj Kumar	PREM SINGH	OBC	NO	NO
225	2402920100114	B.Tech	Computer Science and Engineering	MAYANK CHIKARA	DEEPAK CHIKARA	OBC	NO	YES
226	2402920100177	B.Tech	Computer Science and Engineering	SAURABH KUMAR PATEL	PREM KUMAR	OBC	NO	YES
227	2402920100201	B.Tech	Computer Science and Engineering	SUBODH KASHYAP	OMKAR SINGH	OBC	NO	YES
228	2402920100214	B.Tech	Computer Science and Engineering	VAHID ALI	HASIM ALI	OBC	NO	YES
229	2402920100031	B.Tech	Computer Science and Engineering	Ankush Raj	LALIT RAM	SC	NO	NO
230	2402920100055	B.Tech	Computer Science and Engineering	Deep	MANGEY RAM	SC	NO	NO
231	2402920100058	B.Tech	Computer Science and Engineering	Deepanshu	DEVENDRA KUMAR	SC	NO	NO
232	2402920100080	B.Tech	Computer Science and Engineering	Himanshi Sagar	SUSHEEL KUMAR	SC	NO	NO
233	2402920100086	B.Tech	Computer Science and Engineering	KAJAL KUMARI	JITENDRA KUMAR	SC	NO	NO
234	2402920100101	B.Tech	Computer Science and Engineering	KRITI KUMARI	SHRAVAN KUMAR	SC	NO	NO
235	2402920100133	B.Tech	Computer Science and Engineering	Natisha Attri	SATISH KUMAR DHIGRA	SC	NO	NO
236	2402920100139	B.Tech	Computer Science and Engineering	NITIN	SAMANDER SAIN	SC	NO	NO

237	2402920100147	B.Tech	Computer Science and Engineering	Pratap Kumar	SANJAY KUMAR RAM	SC	NO	NO
238	2402920100185	B.Tech	Computer Science and Engineering	SHIVANSH PRAKASH	ARVIND KUMAR	SC	NO	NO
239	2402920100187	B.Tech	Computer Science and Engineering	Shraddha singh	RAJ SINGH	SC	NO	NO
240	2402920100192	B.Tech	Computer Science and Engineering	Shubham kumar	YUGAL KISHOR DAS	SC	NO	NO
241	2402920100207	B.Tech	Computer Science and Engineering	Tushar	VASUDEV SINGH	SC	NO	NO
242	2402920100216	B.Tech	Computer Science and Engineering	VANSH GAUTAM	ASHOK KUMAR	SC	NO	NO
243	2402920100221	B.Tech	Computer Science and Engineering	Vikash Chaudhary	JITENDRA CHAUDHARY	SC	NO	NO
244	2402920100225	B.Tech	Computer Science and Engineering	Vishwas Pratap Singh	AJIT KUMAR	SC	NO	NO
245	2402921530003	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	AAYUSHI GUPTA	MANOJ GUPTA	GEN	NO	NO
246	2402921530005	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	ADITYA SINGH	ABHAY KUMAR SINGH	GEN	NO	NO
247	2402921530006	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Aditya Tyagi	PANKAJ TYAGI	GEN	NO	NO

248	2402921530007	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Ahad Ali	HILAL MEHDI	GEN	NO	NO
249	2402921530008	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Aniket kaushik	YOGENDRA KUMAR SHARMA	GEN	NO	NO
250	2402921530010	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Ankit Ray	CHOUDHARY JITENDRA KUMAR RAY	GEN	NO	NO
251	2402921530011	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Ansh Gupta	VISHWANATH PRASAD GUPTA	GEN	NO	NO
252	2402921530012	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	ANSH KUMAR SINGH	RATNESH KUMAR SINGH	GEN	NO	NO
253	2402921530014	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Architkesarwani	RAKESH KUMAR KESARWANI	GEN	NO	NO
254	2402921530018	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Ayush Shandilya	AVNEESH SHARMA	GEN	NO	NO
255	2402921530019	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Bhumika pandit	VINAYAK SHARMA	GEN	NO	NO

256	2402921530021	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Deepanshi Garg	RAVINDER KUMAR	GEN	NO	NO
257	2402921530022	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Deepshikha	ANUJ KUMAR SHARMA.	GEN	NO	NO
258	2402921530023	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	DEEPSHIKHA	AVINASH KUMAR SINGH	GEN	NO	NO
259	2402921530024	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Deepu Jindal	SANJAY JINDAL	GEN	NO	NO
260	2402921530026	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Disha tyagi	SUDHIR KUMAR TYAGI	GEN	NO	NO
261	2402921530032	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Kartikey	PARMOD KUMAR	GEN	NO	NO
262	2402921530033	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Krishna kumar	BALENDRA PD SHAHI	GEN	NO	NO
263	2402921530036	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	MANISH KUMAR RAI	SANTOSH KUMAR RAI	GEN	NO	NO

264	2402921530038	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Mishthi Vig	JATIN VIG	GEN	NO	NO
265	2402921530039	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Mohd Faiz Khan	MOHD CHAND KHAN	GEN	NO	NO
266	2402921530041	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	PALASH GOYAL	KAPIL KUMAR GOYAL	GEN	NO	NO
267	2402921530042	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Pari	BALENDRA	GEN	NO	NO
268	2402921530043	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Parth bhardwaj	SUDHANSHU SHARMA	GEN	NO	NO
269	2402921530044	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Pavitra Aggarwal	PANKAJ AGGARWAL	GEN	NO	NO
270	2402921530047	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Purvardh Rastogi	J K RASTOGI	GEN	NO	NO
271	2402921530048	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	pushkar	VIJAYKUMAR	GEN	NO	NO

272	2402921530049	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	RAHUL RANA	RANA DEVENDRA SINGH	GEN	NO	NO
273	2402921530050	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Rajan som	AJAY KUMAR	GEN	NO	NO
274	2402921530054	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	RIYA PUNDIR	DEEPAK SINGH	GEN	NO	NO
275	2402921530058	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Satyam kumar	MUKESH KUMAR SINGH	GEN	NO	NO
276	2402921530062	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	SHIVAM KUMAR	RAJENDRA SINGH	GEN	NO	NO
277	2402921530063	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Shivang	SATENDRA PAL	GEN	NO	NO
278	2402921530064	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Shubham Garg	SUNIL KUMAR GUPTA	GEN	NO	NO
279	2402921530065	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	SHUBHAM SOAM	PANKAJ KUMAR	GEN	NO	NO

280	2402921530066	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Siddhartha Singh	MANOJ KUMAR	GEN	NO	NO
281	2402921530068	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Sparsh	SACHIN SINGH	GEN	NO	NO
282	2402921530073	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Vivek Kumar Singh	SANTOSH KUMAR	GEN	NO	NO
283	2402921530074	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Yash sharma	VIKAS SHARMA	GEN	NO	NO
284	2402921530075	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Yashraj Tanwar	SHIVRAJ SINGH	GEN	NO	NO
285	2402921530076	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	YUVRAJ DUBEY	RAJEEV DUBEY	GEN	NO	NO
286	2402921539002	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	ARIZ HABEEB SHAIKH	SAJID SABIH GOTI	GEN	NO	NO
287	2402921530001	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Aakarsh kumar	SUNIL KUMAR	OBC	NO	NO

288	2402921530002	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Aarav raj singh	ARVIND KUMAR	OBC	NO	NO
289	2402921530004	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Abhigyan Deepak	SITESH KUMAR NIRALA	OBC	NO	NO
290	2402921530009	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Ankit Kumar	BHOODEV MANDAL	OBC	NO	NO
291	2402921530013	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Aradhya Chaudhary	DIVAS KUMAR	OBC	NO	NO
292	2402921530017	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Ayush chaudhary	MANOJ KUMAR	OBC	NO	NO
293	2402921530025	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Dhruvi	ARVIND KUMAR	OBC	NO	NO
294	2402921530027	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Gulam Husain	KALIM ASAGAR	OBC	NO	NO
295	2402921530028	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	HARDIK KUMAR	MANGTESHWAR	OBC	NO	NO

296	2402921530030	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Kartik	PUSHPENDRA KUMAR	OBC	NO	NO
297	2402921530031	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Kartik Singh	GURU VACHAN SINGH	OBC	NO	NO
298	2402921530034	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Kriti kumari	LALAN KUMAR KESHRI	OBC	NO	NO
299	2402921530035	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Lucky pal	PARVEEN KUMAR	OBC	NO	NO
300	2402921530037	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	MD TAHSIN REZA	MD ARSHAD ALI	OBC	NO	NO
301	2402921530040	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Nitish Kumar	BINDA YADAV	OBC	NO	NO
302	2402921530045	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Preet Grahwal	KULDEEP	OBC	NO	NO
303	2402921530046	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Priya	AMIT KUMAR	OBC	NO	NO

304	2402921530052	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Ritesh Kumar	BIRENDRA PRASAD	OBC	NO	NO
305	2402921530053	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Ritik Kaushal	SHAMBHU KAUSHAL	OBC	NO	NO
306	2402921530056	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Rohit Pal	PRAVEEN KUMAR	OBC	NO	NO
307	2402921530059	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Saurabh kakran	SANJAY	OBC	NO	NO
308	2402921530060	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	SHAKIB	YUNUSH	OBC	NO	NO
309	2402921530061	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	SHEKHAR TANWAR	VED PRAKASH	OBC	NO	NO
310	2402921530067	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	SNEHA CHAUDHARY	RAHUL CHAUDHARY	OBC	NO	NO
311	2402921530069	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	SUNIL KUMAR	MANTUN MAHTO	OBC	NO	NO

312	2402921530070	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Tanu	JOGENDRA KUMAR	OBC	NO	NO
313	2402921530071	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	VANSHIKA TOMAR	RAJEEV TOMAR	OBC	NO	NO
314	2402921530072	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Vishvender singh	PRAJEET SINGH	OBC	NO	NO
315	2402921530029	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	ISHWAR SHARAN JAISWAL	NAND KISHOR JAISWAL	OBC	NO	YES
316	2402921530051	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	RISABH MAURYA	RAJESH KUMAR	OBC	NO	YES
317	2402921530015	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Arjun Kumar	PRADEEP TANTI	SC	NO	NO
318	2402921530020	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Chandresh	RAMVIR SINGH	SC	NO	NO
319	2402921530055	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	ROHIT CHAUHAN	NARENDER KUMAR	SC	NO	NO

320	2402921530057	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	Sandeep Kumar	RAVINDRA DAS	SC	NO	NO
321	2402921530016	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	ASHMIT KUMAR SINGH	RAMESH SINGH	SC	NO	YES
322	2402921540005	B.Tech	Computer Science And Engineering(Data Science)	Anmol Raj	AJAY KUMAR	GEN	NO	NO
323	2402921540006	B.Tech	Computer Science And Engineering(Data Science)	Aryan Som	RAJESH KUMAR	GEN	NO	NO
324	2402921540007	B.Tech	Computer Science And Engineering(Data Science)	Avantika	DEEPAK SHARMA	GEN	NO	NO
325	2402921540015	B.Tech	Computer Science And Engineering(Data Science)	Krish singh	BALAM SINGH	GEN	NO	NO
326	2402921540016	B.Tech	Computer Science And Engineering(Data Science)	Kriti Gupta	ANUJ GUPTA	GEN	NO	NO
327	2402921540018	B.Tech	Computer Science And Engineering(Data Science)	Mridul Sharma	ANIL KUMAR SHARMA	GEN	NO	NO
328	2402921540027	B.Tech	Computer Science And Engineering(Data Science)	Shivam Kumar	SANTOSH JHA	GEN	NO	NO
329	2402921540029	B.Tech	Computer Science And Engineering(Data Science)	Shruti Jha	SHIV CHANDRA JHA	GEN	NO	NO

330	2402921540030	B.Tech	Computer Science And Engineering(Data Science)	Ujjawal tyagi	CHETAN PRAKASH	GEN	NO	NO
331	2402921540032	B.Tech	Computer Science And Engineering(Data Science)	YASH GUPTA	MUKUL GUPTA	GEN	NO	NO
332	2402921540001	B.Tech	Computer Science And Engineering(Data Science)	Aarav chaudhary	MANOJ MALIK	OBC	NO	NO
333	2402921540003	B.Tech	Computer Science And Engineering(Data Science)	ANCHAL	PANKAJ KARNWAL	OBC	NO	NO
334	2402921540004	B.Tech	Computer Science And Engineering(Data Science)	ANKIT RAJ	SURESH SHARMA	OBC	NO	NO
335	2402921540008	B.Tech	Computer Science And Engineering(Data Science)	Ayush yadav	RAMABHUSHAN	OBC	NO	NO
336	2402921540009	B.Tech	Computer Science And Engineering(Data Science)	Bhoomi Nimesh	SHANKAR LAL	OBC	NO	NO
337	2402921540010	B.Tech	Computer Science And Engineering(Data Science)	DILSHAN	RIZWAN	OBC	NO	NO
338	2402921540011	B.Tech	Computer Science And Engineering(Data Science)	Gaurav kumar	SANJAY KUMAR	OBC	NO	NO
339	2402921540012	B.Tech	Computer Science And Engineering(Data Science)	Harsh Kumar	VIJAY KUMAR	OBC	NO	NO
340	2402921540017	B.Tech	Computer Science And Engineering(Data Science)	MEGHA KASHYAP	RAJESH KUMAR	OBC	NO	NO

341	2402921540019	B.Tech	Computer Science And Engineering(Data Science)	NAMAN CHAUHAN	LATE ASHOK CHAUHAN	OBC	NO	NO
342	2402921540021	B.Tech	Computer Science And Engineering(Data Science)	Nityanand	LAL BABU ROY	OBC	NO	NO
343	2402921540022	B.Tech	Computer Science And Engineering(Data Science)	Prity kumari	MANTUN MAHTO	OBC	NO	NO
344	2402921540023	B.Tech	Computer Science And Engineering(Data Science)	Ritik	VIJENDER	OBC	NO	NO
345	2402921540024	B.Tech	Computer Science And Engineering(Data Science)	RITIK KUMAR	NAGENDRA PRASAD	OBC	NO	NO
346	2402921540025	B.Tech	Computer Science And Engineering(Data Science)	ROHIL	YUNUS	OBC	NO	NO
347	2402921540028	B.Tech	Computer Science And Engineering(Data Science)	Shlok Upadhyay	KALU RAM	OBC	NO	NO
348	2402921540031	B.Tech	Computer Science And Engineering(Data Science)	Yash	YOGESH KUMAR	OBC	NO	NO
349	2402921540002	B.Tech	Computer Science And Engineering(Data Science)	Akash kumar chaudhary	LAXMAN CHAUDHARY	SC	NO	NO
350	2402921540014	B.Tech	Computer Science And Engineering(Data Science)	Himanshu Verma	BABLU	SC	NO	NO
351	2402921540020	B.Tech	Computer Science And Engineering(Data Science)	Nishant	VIPIN KUMAR	SC	NO	NO

352	2402921540026	B.Tech	Computer Science And Engineering(Data Science)	SAHIL KORI	BRIJESH KUMAR	SC	NO	YES
353	2402920310001	B.Tech	Electronics and Communication Engineering	Ankit kumar panday	AJEET KUMAR PANDAY	GEN	NO	NO
354	2402920310002	B.Tech	Electronics and Communication Engineering	Chandan Singh Bohra	TRILOK SINGH BOHRA	GEN	NO	NO
355	2402920310003	B.Tech	Electronics and Communication Engineering	MANISH	SUNIL	GEN	NO	NO
356	2402920310005	B.Tech	Electronics and Communication Engineering	Priyanshu Kumar Singh	SHASHIBHUSHAN SINGH	GEN	NO	NO
357	2402920310011	B.Tech	Electronics and Communication Engineering	SAQUIB ALAM	MD JAWED ALAM	GEN	NO	NO
358	2402920310013	B.Tech	Electronics and Communication Engineering	Vansh thakran	ASHVANI	GEN	NO	NO
359	2402920310006	B.Tech	Electronics and Communication Engineering	Rachit kumar kushwaha	MANDEEP KUMAR KUSHWAHA	OBC	NO	NO
360	2402920310008	B.Tech	Electronics and Communication Engineering	RISHU RAJ SHARMA	RAJESH SHARMA	OBC	NO	NO
361	2402920310009	B.Tech	Electronics and Communication Engineering	SACHIN KUMAR	JAYNANDAN MISTRI	OBC	NO	NO
362	2402920310010	B.Tech	Electronics and Communication Engineering	SANJU KUMAR SINGH	MR. JOTIN SINGH	OBC	NO	NO
363	2402920310012	B.Tech	Electronics and Communication Engineering	Tanish kumar	ANIL KUMAR	OBC	NO	NO
364	2402920319001	B.Tech	Electronics and Communication Engineering	Nagendra kumar	RAM BABU BHAGAT	OBC	NO	NO
365	2402920319002	B.Tech	Electronics and Communication Engineering	SHAKIR HUSSAIN	MOHAMMAD SALIM	OBC	NO	NO
366	2402920310004	B.Tech	Electronics and Communication Engineering	PRIYANSHI	SUSHIL BHATI	SC	NO	NO

367	2402920310007	B.Tech	Electronics and Communication Engineering	Rajat Baluja	JITENDRA	SC	NO	NO
368	2402920700006	MBA	MBA	Bilal	SHAHNAWAZ	GEN	NO	NO
369	2402920700008	MBA	MBA	DIVYA CHAUHAN	RAKESH KUMAR CHAUHAN	GEN	NO	NO
370	2402920700009	MBA	MBA	Emad Karimi	NADEEM IQBAL KARIM	GEN	NO	NO
371	2402920700012	MBA	MBA	PRINCE KUMAR	UMAKANT MANDAL	GEN	NO	NO
372	2402920700013	MBA	MBA	Saloni Sharma	PRAVEEN SHARMA	GEN	NO	NO
373	2402920700001	MBA	MBA	ABHISHEK CHOUDHARY	MANGAL SINGH	OBC	NO	NO
374	2402920700002	MBA	MBA	ADITY KUMAR THAKUR	KISHOR KUMAR THANKUR	OBC	NO	NO
375	2402920700003	MBA	MBA	AKSHAY KUMAR	SURAJ	OBC	NO	NO
376	2402920700004	MBA	MBA	ANIKET DAHIYA	PRAMOD DAHIYA	OBC	NO	NO
377	2402920700007	MBA	MBA	Deepak	CHARAN DAS	OBC	NO	NO
378	2402920700010	MBA	MBA	Gungun yadav	SUDHIR YADAV	OBC	NO	NO
379	2402920700011	MBA	MBA	Kunal Kashyap	SURESH CHAND	OBC	NO	NO
380	2402920700005	MBA	MBA	ANNANT DAS	DHRAM VEER SINGH	SC	NO	NO
381	2402920140001	MCA 2Y	MCA	Kartikey	MALKHAN SINGH	OBC	NO	NO
382	2402920140002	MCA 2Y	MCA	TANU RATHI	SOHAN BEER	OBC	NO	NO
383	2402920400001	B.Tech	Mechanical Engineering	AHMAD RAZA	MD KHURSHID ALAM	GEN	NO	NO
384	2402920400003	B.Tech	Mechanical Engineering	DIVYANSH SINGH	DIGAVIJAY SINGH	GEN	NO	NO
385	2402920400004	B.Tech	Mechanical Engineering	Nihal Kumar singh	HARE KRISHNA SINGH	GEN	NO	NO
386	2402920400006	B.Tech	Mechanical Engineering	Ravi Ranjan Raj	BIRENDRA KUMAR	GEN	NO	NO
387	2402920400008	B.Tech	Mechanical Engineering	Rohit kumar	SALIGRAM SAW	GEN	NO	NO
388	2402920400009	B.Tech	Mechanical Engineering	Shahkar Raza	SHEIKH RIZWAN AHMAD	GEN	NO	NO
389	2402920400002	B.Tech	Mechanical Engineering	CHANDAN KUMAR	AMBIKA YADAV	OBC	NO	NO
390	2402920400005	B.Tech	Mechanical Engineering	Piyush Ranjan Singh	BRIJ KISHORE SINGH	OBC	NO	NO
391	2402920400007	B.Tech	Mechanical Engineering	Rohan Kumar	PRAMOD SAH	OBC	NO	NO
392	2402920400010	B.Tech	Mechanical Engineering	Shakeer Alam	MD IAHAR MANSOORI	OBC	NO	NO
393	2402920400011	B.Tech	Mechanical Engineering	shivam	NARENDRA	OBC	NO	NO
394	2402920500002	B.Pharm	Bachelor of Pharmacy	AASHIKA SHARMA	MANOJ KUMAR	GEN	NO	NO
395	2402920500003	B.Pharm	Bachelor of Pharmacy	ABHAY SINGH	JITESH SINGH	GEN	NO	NO

396	2402920500007	B.Pharm	Bachelor of Pharmacy	ALOK KUMAR	JITENDRA KUMAR CHOUDHARY	GEN	NO	NO
397	2402920500008	B.Pharm	Bachelor of Pharmacy	AMARJIT KUMAR	JATA SHANKAR SINGH	GEN	NO	NO
398	2402920500009	B.Pharm	Bachelor of Pharmacy	ANAMIKA RAJ	AMRENDRA NATH CHAKRAVARTY	GEN	NO	NO
399	2402920500010	B.Pharm	Bachelor of Pharmacy	ANANT CHAUHAN	RANPAL SINGH	GEN	NO	NO
400	2402920500011	B.Pharm	Bachelor of Pharmacy	ANK RAJ	RAVISH CHANDRA	GEN	NO	NO
401	2402920500015	B.Pharm	Bachelor of Pharmacy	ANKIT KUMAR MISHRA	MURARI MISHRA	GEN	NO	NO
402	2402920500016	B.Pharm	Bachelor of Pharmacy	ANKIT PANDEY	KAUSHAL PANDEY	GEN	NO	NO
403	2402920500017	B.Pharm	Bachelor of Pharmacy	ANUJ KUMAR JHA	PANKAJ JHA	GEN	NO	NO
404	2402920500019	B.Pharm	Bachelor of Pharmacy	ARNAB KUMAR	NAGENDRA KUMAR	GEN	NO	NO
405	2402920500021	B.Pharm	Bachelor of Pharmacy	ATEEKUR RAHMAN	HAFIJUR RAHMAN KHAN	GEN	NO	NO
406	2402920500026	B.Pharm	Bachelor of Pharmacy	KHUSHI SHARMA	NEERAJ KUMAR SHARMA	GEN	NO	NO
407	2402920500027	B.Pharm	Bachelor of Pharmacy	KRISHNA KANT	GAJENDRA SHARMA	GEN	NO	NO
408	2402920500031	B.Pharm	Bachelor of Pharmacy	MD ARMAN AHMAD	MD NIYAZ AHMAD	GEN	NO	NO
409	2402920500032	B.Pharm	Bachelor of Pharmacy	MD ZISHAN ANSARI	MD YUNUS ANSARI	GEN	NO	NO
410	2402920500035	B.Pharm	Bachelor of Pharmacy	NIDHI KUMARI	MANOJ KUMAR PANDEY	GEN	NO	NO
411	2402920500041	B.Pharm	Bachelor of Pharmacy	Priyansha Singh	DILIP KUMAR	GEN	NO	NO
412	2402920500043	B.Pharm	Bachelor of Pharmacy	Rohit Kumar Pandey	KAMLESH PANDEY	GEN	NO	NO
413	2402920500050	B.Pharm	Bachelor of Pharmacy	SNEHA SHISHODIA	SANJEEV KUMAR	GEN	NO	NO
414	2402920500056	B.Pharm	Bachelor of Pharmacy	VAIBHAV RAJ	GHANSHYAM TIWARI	GEN	NO	NO
415	2402920500059	B.Pharm	Bachelor of Pharmacy	VIVEK KUMAR VERMA	DEEPAK PRASAD	GEN	NO	NO
416	2402920500001	B.Pharm	Bachelor of Pharmacy	AADIL	DILSHAD	OBC	NO	NO
417	2402920500004	B.Pharm	Bachelor of Pharmacy	ABUL ASIM	LATE ABUL KALAM	OBC	NO	NO
418	2402920500005	B.Pharm	Bachelor of Pharmacy	ADITYA RANJAN	PRABHAT RANJAN	OBC	NO	NO

419	2402920500006	B.Pharm	Bachelor of Pharmacy	AJIT KUMAR	AJAY SINGH	OBC	NO	NO
420	2402920500014	B.Pharm	Bachelor of Pharmacy	ANKIT KUMAR	KEDAR SAH	OBC	NO	NO
421	2402920500018	B.Pharm	Bachelor of Pharmacy	ANURAG KUMAR	ARUN SAH	OBC	NO	NO
422	2402920500020	B.Pharm	Bachelor of Pharmacy	ARYAN	MANOJ KUMAR	OBC	NO	NO
423	2402920500022	B.Pharm	Bachelor of Pharmacy	DHARAM RAJ	RAMESH KUMAR SHARMA	OBC	NO	NO
424	2402920500023	B.Pharm	Bachelor of Pharmacy	GANESH KUMAR	RAJESH RAUT	OBC	NO	NO
425	2402920500025	B.Pharm	Bachelor of Pharmacy	JIGYASA KUMARI	RAGHUVAR SINGH	OBC	NO	NO
426	2402920500028	B.Pharm	Bachelor of Pharmacy	KRISHNA KUMAR	PAVAN YADAV	OBC	NO	NO
427	2402920500030	B.Pharm	Bachelor of Pharmacy	MANVI KUMARI	KAILASH PRASAD	OBC	NO	NO
428	2402920500033	B.Pharm	Bachelor of Pharmacy	MOHD AKIF	MOHD SHAHID	OBC	NO	NO
429	2402920500034	B.Pharm	Bachelor of Pharmacy	MUSKAN KUMARI	KUNDAN KUMAR	OBC	NO	NO
430	2402920500036	B.Pharm	Bachelor of Pharmacy	NIGAM	SURENDRA SAINI	OBC	NO	NO
431	2402920500037	B.Pharm	Bachelor of Pharmacy	NITIN KUMAR YADAV	SURAJBHAN YADAV	OBC	NO	NO
432	2402920500039	B.Pharm	Bachelor of Pharmacy	PRIYANKA KUMARI	HARINARAYAN YADAV	OBC	NO	NO
433	2402920500040	B.Pharm	Bachelor of Pharmacy	PRIYANKA KUMARI	SANJAY KUMAR	OBC	NO	NO
434	2402920500042	B.Pharm	Bachelor of Pharmacy	RISHI RAJ	SADANAND PRASAD SAH	OBC	NO	NO
435	2402920500044	B.Pharm	Bachelor of Pharmacy	SANDIP KUMAR	JYOTIK SAHANI	OBC	NO	NO
436	2402920500045	B.Pharm	Bachelor of Pharmacy	SANI KUMAR	SANTOSH RAY	OBC	NO	NO
437	2402920500046	B.Pharm	Bachelor of Pharmacy	SAPNA KUMARI	GOPAL PRASAD	OBC	NO	NO
438	2402920500047	B.Pharm	Bachelor of Pharmacy	SIMRAN KUMARI	LATE SANJAY KUMAR	OBC	NO	NO
439	2402920500048	B.Pharm	Bachelor of Pharmacy	SIMRAN KUMARI	SUDHIR KUMAR	OBC	NO	NO
440	2402920500049	B.Pharm	Bachelor of Pharmacy	SIMRAN UPADHYAY	DEEPAK	OBC	NO	NO
441	2402920500051	B.Pharm	Bachelor of Pharmacy	SUBHAM KUMAR	BIRENDRA SAH	OBC	NO	NO

442	2402920500052	B.Pharm	Bachelor of Pharmacy	SUNNY	SURENDRA	OBC	NO	NO
443	2402920500053	B.Pharm	Bachelor of Pharmacy	SURAJ KUMAR	SUNIL KUMAR	OBC	NO	NO
444	2402920500055	B.Pharm	Bachelor of Pharmacy	TANNU KUMARI	SUDHIR KUMAR	OBC	NO	NO
445	2402920500057	B.Pharm	Bachelor of Pharmacy	VARISH GOLIYAN	PRAMOD KUMAR	OBC	NO	NO
446	2402920500058	B.Pharm	Bachelor of Pharmacy	VIKRAM KUMAR	ANUP KUMAR	OBC	NO	NO
447	2402920500012	B.Pharm	Bachelor of Pharmacy	ANKIT	ARAB SINGH	SC	NO	NO
448	2402920500013	B.Pharm	Bachelor of Pharmacy	ANKIT	SURESH CHANDRA	SC	NO	NO
449	2402920500029	B.Pharm	Bachelor of Pharmacy	KUNAL	BHAJAN LAL	SC	NO	NO
450	2402920500054	B.Pharm	Bachelor of Pharmacy	TANISHK	SUBHASH CHAND	SC	NO	NO
451	2402920500024	B.Pharm	Bachelor of Pharmacy	HARSH KUMAR	DHARMENDRA KUMAR	ST	NO	NO

2023-24

S.No.	Roll Number	Course	Branch	Name of Student	Father Name	Category	EWS	FW
1	2302920000002	B.Tech	Civil Engineering	ASHISH KUMAR	VINAY KUMAR SINGH	GEN	NO	NO
2	2302920000003	B.Tech	Civil Engineering	DEEPAK KUMAR JHA	RAJKUMAR JHA	GEN	NO	NO
3	2302920000011	B.Tech	Civil Engineering	RESHMI KUMARI	MANORANJAN SINGH	GEN	NO	NO
4	2302920000014	B.Tech	Civil Engineering	SHIVAM KUMAR	PAWAN KUMAR	GEN	NO	NO
5	2302920000001	B.Tech	Civil Engineering	ABHISHEK KUMAR	ARVIND KUMAR VERMA	OBC	NO	NO
6	2302920000004	B.Tech	Civil Engineering	GAUTAM KUMAR	SUNIL SINGH	OBC	NO	NO
7	2302920000005	B.Tech	Civil Engineering	LAXMAN KUMAR	DHARMENDRA PRASAD	OBC	NO	NO
8	2302920000006	B.Tech	Civil Engineering	MANTU KUMAR	RAJAN SAHANI	OBC	NO	NO
9	2302920000008	B.Tech	Civil Engineering	PUSHKAR CHAURASIYA	TUNNU KUMAR CHAURISIYA	OBC	NO	NO
10	2302920000010	B.Tech	Civil Engineering	RAVI KUMAR	ARUN RAY	OBC	NO	NO
11	2302920000012	B.Tech	Civil Engineering	SACHIN KUMAR	VIJAY RAY	OBC	NO	NO
12	2302920000013	B.Tech	Civil Engineering	SAURABH KUMAR	MANTU RAY	OBC	NO	NO
13	2302920000015	B.Tech	Civil Engineering	SINTU KUMAR	MANOJ KUMAR SINGH	OBC	NO	NO
14	2302920009001	B.Tech	Civil Engineering	MONU KUMAR	RAJENDRA YADAV	OBC	NO	NO
15	2302920009002	B.Tech	Civil Engineering	SANJEET KUMAR	GOPAL PRASAD GUPTA	OBC	NO	NO
16	2302920000007	B.Tech	Civil Engineering	MUKESH KUMAR	UPENDRA CHAUDHARY	SC	NO	NO

17	2302920000009	B.Tech	Civil Engineering	RAJKUMAR RAM	KAILASH RAM	SC	NO	NO
18	2302920000016	B.Tech	Civil Engineering	SUNNY KUMAR	AJAY KUMAR CHAUDHARY	SC	NO	NO
19	2302920100003	B.Tech	Computer Science and Engineering	ABHISHEK KUMAR	SUSHIL KUMAR	GEN	NO	NO
20	2302920100005	B.Tech	Computer Science and Engineering	ADARSH KUMAR	DHIRAJ KUMAR SINGH	GEN	NO	NO
21	2302920100007	B.Tech	Computer Science and Engineering	AKANKSHA VERMA	RAJEEV KUMAR VERMA	GEN	NO	NO
22	2302920100010	B.Tech	Computer Science and Engineering	AKSHAY SHARMA	RAJEEV KUMAR SHARMA	GEN	NO	NO
23	2302920100011	B.Tech	Computer Science and Engineering	AL SAQUIB ANWAR	ABDUL MOQIM ANWAR	GEN	NO	NO
24	2302920100013	B.Tech	Computer Science and Engineering	AMAN KUMAR	VIJAY KUMAR	GEN	NO	NO
25	2302920100016	B.Tech	Computer Science and Engineering	ANKIT KUMAR SINGH	AJAY KUMAR SINGH	GEN	NO	NO
26	2302920100018	B.Tech	Computer Science and Engineering	ANMOL KUMAR	PRAVEEN KUMAR	GEN	NO	NO
27	2302920100020	B.Tech	Computer Science and Engineering	ANSHU RAJ	RAJESH KUMAR SINGH	GEN	NO	NO
28	2302920100021	B.Tech	Computer Science and Engineering	ANVESHA SHARMA	LATE NITIN SHARMA	GEN	NO	NO
29	2302920100022	B.Tech	Computer Science and Engineering	ARADHYA	SANT KUMAR DIXIT	GEN	NO	NO
30	2302920100023	B.Tech	Computer Science and Engineering	ARJUN PUNDIR	SUNIL PUNDIR	GEN	NO	NO
31	2302920100024	B.Tech	Computer Science and Engineering	ARJUN SHARMA	SANJEEV SHARMA	GEN	NO	NO
32	2302920100025	B.Tech	Computer Science and Engineering	ARPIT CHAUHAN	RAKESH CHAUHAN	GEN	NO	NO
33	2302920100033	B.Tech	Computer Science and Engineering	AYUSH KUMAR JHA	PANKAJ KUMAR JHA	GEN	NO	NO
34	2302920100035	B.Tech	Computer Science and Engineering	BALA JEE	RAKESH KUMAR THAKUR	GEN	NO	NO
35	2302920100041	B.Tech	Computer Science and Engineering	DHRUV RANA	NARENDRA SINGH	GEN	NO	NO
36	2302920100044	B.Tech	Computer Science and Engineering	GARV GUPTA	SUMIT GUPTA	GEN	NO	NO
37	2302920100047	B.Tech	Computer Science and Engineering	GUPTA DHEERAJKUMAR LALCHANDRA	LALCHANDRA GUPTA	GEN	NO	NO
38	2302920100050	B.Tech	Computer Science and Engineering	HEMANT SOAM	SURESH KUMAR	GEN	NO	NO
39	2302920100051	B.Tech	Computer Science and Engineering	HIMANSHU BHARDWAJ	NIWASH SHARMA	GEN	NO	NO
40	2302920100055	B.Tech	Computer Science and Engineering	JIYA GOYAL	MR. DINESH GOYAL	GEN	NO	NO
41	2302920100058	B.Tech	Computer Science and Engineering	KANISHKA GOEL	VIPUL GUPTA	GEN	NO	NO
42	2302920100059	B.Tech	Computer Science and Engineering	KARTIK GUPTA	DEEPAK KUMAR GUPTA	GEN	NO	NO

43	2302920100062	B.Tech	Computer Science and Engineering	KHUSHI TOMAR	SANJEEV KUMAR TOMAR	GEN	NO	NO
44	2302920100063	B.Tech	Computer Science and Engineering	KRISHNA CHAUHAN	DEVENDER KUMAR	GEN	NO	NO
45	2302920100066	B.Tech	Computer Science and Engineering	LUCKY CHAUHAN	VIJENDRA SINGH	GEN	NO	NO
46	2302920100067	B.Tech	Computer Science and Engineering	LUCKY RAGHAV	PREM SINGH	GEN	NO	NO
47	2302920100068	B.Tech	Computer Science and Engineering	MADHAV	MITHILESH KUMAR SINGH	GEN	NO	NO
48	2302920100069	B.Tech	Computer Science and Engineering	MANVI SINGHAL	AMIT SINGHAL	GEN	NO	NO
49	2302920100070	B.Tech	Computer Science and Engineering	MD FAIZ AKHTAR	MD MANAWWAR AKHTAR	GEN	NO	NO
50	2302920100071	B.Tech	Computer Science and Engineering	MD ISLAM	MD JILANI	GEN	NO	NO
51	2302920100072	B.Tech	Computer Science and Engineering	MD SAIF ALI	KAZIM ANSARI	GEN	NO	NO
52	2302920100073	B.Tech	Computer Science and Engineering	MD SHAHWAZ ALAM	MD SHAMSHAD ALAM	GEN	NO	NO
53	2302920100074	B.Tech	Computer Science and Engineering	MILAN	ARVIND SHARMA	GEN	NO	NO
54	2302920100076	B.Tech	Computer Science and Engineering	MOHIT GUPTA	VEER BAHADUR GUPTA	GEN	NO	NO
55	2302920100083	B.Tech	Computer Science and Engineering	NASRE ALAM	BABU HASAN	GEN	NO	NO
56	2302920100088	B.Tech	Computer Science and Engineering	NIKHIL TYAGI	BIJENDRA TYAGI	GEN	NO	NO
57	2302920100089	B.Tech	Computer Science and Engineering	NIRAJ JHA	LATE SHIVKANT JHA	GEN	NO	NO
58	2302920100092	B.Tech	Computer Science and Engineering	NISHITA PUNDIR	ASHOK KUMAR	GEN	NO	NO
59	2302920100096	B.Tech	Computer Science and Engineering	PALAK TYAGI	ATUL KUMAR TYAGI	GEN	NO	NO
60	2302920100099	B.Tech	Computer Science and Engineering	PARAM PRATAP BHARDWAJ	SANJAY SHARMA	GEN	NO	NO
61	2302920100101	B.Tech	Computer Science and Engineering	PRABHAKAR GAUTAM	MRITUNJAY KUMAR SINGH	GEN	NO	NO
62	2302920100105	B.Tech	Computer Science and Engineering	PRINCE KUMAR	BRIJKISHOR THAKUR	GEN	NO	NO
63	2302920100107	B.Tech	Computer Science and Engineering	PRINCE KUMAR	RANJEET KUMAR SINGH	GEN	NO	NO
64	2302920100115	B.Tech	Computer Science and Engineering	RAJ NISHAD	PARDESHI NISHAD	GEN	NO	NO
65	2302920100119	B.Tech	Computer Science and Engineering	RAJAN CHAUHAN	JAGESH SINGH	GEN	NO	NO
66	2302920100121	B.Tech	Computer Science and Engineering	RISHABH KUMAR	SUMAN KUMAR	GEN	NO	NO
67	2302920100124	B.Tech	Computer Science and Engineering	RUDRA SINGH RAWAT	RAKESH SINGH RAWAT	GEN	NO	NO
68	2302920100130	B.Tech	Computer Science and Engineering	SANJU CHAUHAN	RAJKUMAR SINGH	GEN	NO	NO

69	2302920100133	B.Tech	Computer Science and Engineering	SHAILI	SANJEEV KUMAR	GEN	NO	NO
70	2302920100135	B.Tech	Computer Science and Engineering	SHIVAM KUMAR	MANTU SHARMA	GEN	NO	NO
71	2302920100138	B.Tech	Computer Science and Engineering	SHREYA SHARMA	AJAY KUMAR SHARMA	GEN	NO	NO
72	2302920100139	B.Tech	Computer Science and Engineering	SHREYAS RAJ	SEETARAM CHAUDHARY	GEN	NO	NO
73	2302920100140	B.Tech	Computer Science and Engineering	SHRIM TYAGI	RAHUL TYAGI	GEN	NO	NO
74	2302920100141	B.Tech	Computer Science and Engineering	SMRITI KUMARI	NILESH KUMAR	GEN	NO	NO
75	2302920100142	B.Tech	Computer Science and Engineering	SONU KUMAR	TUNTUN RAY	GEN	NO	NO
76	2302920100149	B.Tech	Computer Science and Engineering	UJJWAL	JITENDRA TYAGI	GEN	NO	NO
77	2302920100154	B.Tech	Computer Science and Engineering	VANSH BHATIA	NAVEEN BHATIA	GEN	NO	NO
78	2302920100155	B.Tech	Computer Science and Engineering	VANSH CHAUHAN	PRAVEEN CHAUHAN	GEN	NO	NO
79	2302920100157	B.Tech	Computer Science and Engineering	VANSH RASTOGI	DHARMENDRA RASTOGI	GEN	NO	NO
80	2302920100158	B.Tech	Computer Science and Engineering	VASUNDHARA KUMARI	OM PRAKASH SINGH	GEN	NO	NO
81	2302920100160	B.Tech	Computer Science and Engineering	VIPUL SHARMA	VISHNU DUTT SHARMA	GEN	NO	NO
82	2302920100161	B.Tech	Computer Science and Engineering	VISHAL	SANJEEV KUMAR	GEN	NO	NO
83	2302920100162	B.Tech	Computer Science and Engineering	VIVEK KUMAR	NIJENDER	GEN	NO	NO
84	2302920100163	B.Tech	Computer Science and Engineering	VIVEK KUMAR SINGH	SITARAM SINGH	GEN	NO	NO
85	2302920100164	B.Tech	Computer Science and Engineering	YASH	MUNISH	GEN	NO	NO
86	2302920109002	B.Tech	Computer Science and Engineering	DEEPANSHU CHAUHAN	SANJAY CHAUHAN	GEN	NO	NO
87	2302920109003	B.Tech	Computer Science and Engineering	KARTIK KAUSHIK	SHARAD KAUSHIK	GEN	NO	NO
88	2302920109009	B.Tech	Computer Science and Engineering	YASH GUPTA	AJAY GUPTA	GEN	NO	NO
89	2302920100012	B.Tech	Computer Science and Engineering	AMAN JAIN	RAJESH KUMAR JAIN	GEN	NO	YES
90	2302920100031	B.Tech	Computer Science and Engineering	ASHUTOSH SINGH	SURESH SINGH	GEN	NO	YES
91	2302920100039	B.Tech	Computer Science and Engineering	CHIRAG GARG	DINESH GARG	GEN	NO	YES
92	2302920100136	B.Tech	Computer Science and Engineering	SHIVAM SINGH	SAROJ SINGH	GEN	NO	YES
93	2302920100043	B.Tech	Computer Science and Engineering	GAGAN RANA	MANOJ RANA	GEN	YES	NO
94	2302920100056	B.Tech	Computer Science and Engineering	KANAN	KAPIL KUMAR	GEN	YES	NO

95	2302920100060	B.Tech	Computer Science and Engineering	KARTIK SOMAL	PRADEEP KUMAR	GEN	YES	NO
96	2302920100094	B.Tech	Computer Science and Engineering	OM PARASHAR	SUDHIR KUMAR PANDEY	GEN	YES	NO
97	2302920100100	B.Tech	Computer Science and Engineering	PIHU TYAGI	KAPIL TYAGI	GEN	YES	NO
98	2302920100111	B.Tech	Computer Science and Engineering	PRIYANSHU GARG	SANJAY GUPTA	GEN	YES	NO
99	2302920100113	B.Tech	Computer Science and Engineering	RAGHAV TYAGI	MUNESH KUMAR	GEN	YES	NO
100	2302920100118	B.Tech	Computer Science and Engineering	RAJAN	MADANPAL	GEN	YES	NO
101	2302920100125	B.Tech	Computer Science and Engineering	RUPAM BHARDWAJ	SANJAY KUMAR JHA	GEN	YES	NO
102	2302920100137	B.Tech	Computer Science and Engineering	SHIVANI	SOMPAL SINGH	GEN	YES	NO
103	2302920100001	B.Tech	Computer Science and Engineering	AAKASH GIRI	SONU GIRI	OBC	NO	NO
104	2302920100002	B.Tech	Computer Science and Engineering	ABHISHEK KUMAR	BINOD MAHTO	OBC	NO	NO
105	2302920100006	B.Tech	Computer Science and Engineering	AJEET KUMAR GUPTA	DHARMENDRA KUMAR	OBC	NO	NO
106	2302920100008	B.Tech	Computer Science and Engineering	AKASH MALIK	ANANDBEER MALIK	OBC	NO	NO
107	2302920100009	B.Tech	Computer Science and Engineering	AKHIL SINGH	UPENDRA KUMAR	OBC	NO	NO
108	2302920100014	B.Tech	Computer Science and Engineering	AMAN KUMAR CHAURASIA	PINTU KUMAR CHAURASIA	OBC	NO	NO
109	2302920100017	B.Tech	Computer Science and Engineering	ANMOL KUMAR	ARUN MANDAL	OBC	NO	NO
110	2302920100019	B.Tech	Computer Science and Engineering	ANSHU KUMARI	AWADH SAH	OBC	NO	NO
111	2302920100026	B.Tech	Computer Science and Engineering	ARYA DHAMA	SANSAR SINGH	OBC	NO	NO
112	2302920100027	B.Tech	Computer Science and Engineering	ARYAN CHAUDHARY	RAMBOS	OBC	NO	NO
113	2302920100028	B.Tech	Computer Science and Engineering	ARYAN JAYSWAL	DEO NANDAN CHOUDHARY	OBC	NO	NO
114	2302920100029	B.Tech	Computer Science and Engineering	ASHISH SANGWAN	KAPIL KUMAR	OBC	NO	NO
115	2302920100030	B.Tech	Computer Science and Engineering	ASHU KUMAR ABHINAV	ARUN KUMAR YADAV	OBC	NO	NO
116	2302920100034	B.Tech	Computer Science and Engineering	AYUSH MALIK	SUDHIR MALIK	OBC	NO	NO
117	2302920100037	B.Tech	Computer Science and Engineering	CHHAVI	KAPIL	OBC	NO	NO
118	2302920100038	B.Tech	Computer Science and Engineering	CHIRAG BHARGAV	VIVEK BHARGAV	OBC	NO	NO
119	2302920100040	B.Tech	Computer Science and Engineering	DEEPANSHU	SATVEER SINGH	OBC	NO	NO
120	2302920100042	B.Tech	Computer Science and Engineering	DIPALEE	BRIJANAND GIRI	OBC	NO	NO

121	2302920100045	B.Tech	Computer Science and Engineering	GARVIT	SUNIL KUMAR	OBC	NO	NO
122	2302920100046	B.Tech	Computer Science and Engineering	GAURAV NAGAR	ANIL KUMAR	OBC	NO	NO
123	2302920100048	B.Tech	Computer Science and Engineering	HARSH DAGAR	SUNIL KUMAR	OBC	NO	NO
124	2302920100052	B.Tech	Computer Science and Engineering	JAY DHANIYAN	ROSHAN LAL	OBC	NO	NO
125	2302920100053	B.Tech	Computer Science and Engineering	JAYANT CHAUDHARY	NEMPAL SINGH	OBC	NO	NO
126	2302920100054	B.Tech	Computer Science and Engineering	JHANVI SANGWAN	AMIT KUMAR	OBC	NO	NO
127	2302920100057	B.Tech	Computer Science and Engineering	KANEEZ FATIMA	SHAKEEL AHMAD	OBC	NO	NO
128	2302920100061	B.Tech	Computer Science and Engineering	KHUSHI	DALJEET SINGH	OBC	NO	NO
129	2302920100064	B.Tech	Computer Science and Engineering	KULDEEP KUMAR	DHANIK RANA	OBC	NO	NO
130	2302920100065	B.Tech	Computer Science and Engineering	KUMARI SHOBHA	NIRVESH KUMAR	OBC	NO	NO
131	2302920100075	B.Tech	Computer Science and Engineering	MIRA KUMARI	SANTOSH SAH	OBC	NO	NO
132	2302920100077	B.Tech	Computer Science and Engineering	MUKESH KUMAR	RAM AYODHYA SINGH	OBC	NO	NO
133	2302920100079	B.Tech	Computer Science and Engineering	MUNNA KUMAR	BHARAT BHUSHAN PRASAD	OBC	NO	NO
134	2302920100080	B.Tech	Computer Science and Engineering	MUSTAK ALI	HASMAT ALI	OBC	NO	NO
135	2302920100081	B.Tech	Computer Science and Engineering	NALIN SINGH	ATUL PRATAP SINGH	OBC	NO	NO
136	2302920100082	B.Tech	Computer Science and Engineering	NANDANI KUMARI	DILIP KUMAR	OBC	NO	NO
137	2302920100084	B.Tech	Computer Science and Engineering	NEEL YADAV	NAVNATH YADAV	OBC	NO	NO
138	2302920100087	B.Tech	Computer Science and Engineering	NIKHIL KUMAR GOSWAMI	RAJESH KUMAR GOSWAMI	OBC	NO	NO
139	2302920100090	B.Tech	Computer Science and Engineering	NISHANT RAJ	SUNIL SHARMA	OBC	NO	NO
140	2302920100091	B.Tech	Computer Science and Engineering	NISHANT RATHI	PRAMOD RATHI	OBC	NO	NO
141	2302920100093	B.Tech	Computer Science and Engineering	NITISH KUMAR	RANJAY RAM	OBC	NO	NO
142	2302920100095	B.Tech	Computer Science and Engineering	PALAK KUMARI	VINOD KUMAR	OBC	NO	NO
143	2302920100097	B.Tech	Computer Science and Engineering	PALLAVI KUMARI	CHANDRA BHUSHAN KUMAR	OBC	NO	NO
144	2302920100098	B.Tech	Computer Science and Engineering	PANKAJ KUMAR	UMESH SHARMA	OBC	NO	NO
145	2302920100102	B.Tech	Computer Science and Engineering	PRABHANSH	RAJPAL SINGH	OBC	NO	NO

146	2302920100103	B.Tech	Computer Science and Engineering	PRABHAT KUMAR	UMESH SAH	OBC	NO	NO
147	2302920100104	B.Tech	Computer Science and Engineering	PRASHANT KUMAR	NAND LAL PRASAD YADAV	OBC	NO	NO
148	2302920100106	B.Tech	Computer Science and Engineering	PRINCE KUMAR	DILIP THAKUR	OBC	NO	NO
149	2302920100108	B.Tech	Computer Science and Engineering	PRINCE RAJ	DINESH RAY	OBC	NO	NO
150	2302920100109	B.Tech	Computer Science and Engineering	PRITI KUMARI	RAVINDRA MAHATO	OBC	NO	NO
151	2302920100116	B.Tech	Computer Science and Engineering	RAJ SHEKHAR AZAD	SHAILENDRA KUMAR	OBC	NO	NO
152	2302920100117	B.Tech	Computer Science and Engineering	RAJA KUMAR	HARI LAL RAY	OBC	NO	NO
153	2302920100122	B.Tech	Computer Science and Engineering	RIYA VERMA	PRAVEEN KUMAR VERMA	OBC	NO	NO
154	2302920100123	B.Tech	Computer Science and Engineering	ROHIT KUMAR	AJAY KUMAR MANDAL	OBC	NO	NO
155	2302920100126	B.Tech	Computer Science and Engineering	SAGAR KUMAR	KANHAIYA SINGH	OBC	NO	NO
156	2302920100127	B.Tech	Computer Science and Engineering	SAIFI PARVEEN	NIYAMAT ANSARI	OBC	NO	NO
157	2302920100128	B.Tech	Computer Science and Engineering	SAKSHI NAIN	NARENDER SINGH NAIN	OBC	NO	NO
158	2302920100129	B.Tech	Computer Science and Engineering	SANJEET KUMAR	KAMLESH YADAV	OBC	NO	NO
159	2302920100132	B.Tech	Computer Science and Engineering	SANTOSH KUMAR	ANIL KUMAR SAH	OBC	NO	NO
160	2302920100144	B.Tech	Computer Science and Engineering	SUDHANSHU GUPTA	SHEETLA PRASAD GUPTA	OBC	NO	NO
161	2302920100146	B.Tech	Computer Science and Engineering	SUJEET KUMAR	KAMLESH YADAV	OBC	NO	NO
162	2302920100147	B.Tech	Computer Science and Engineering	SWATI KUMARI	SUNIL KUMAR	OBC	NO	NO
163	2302920100148	B.Tech	Computer Science and Engineering	TANIYA YADAV	TULA RAM YADAV	OBC	NO	NO
164	2302920100150	B.Tech	Computer Science and Engineering	UJJWAL CHAUDHARY	NITIN CHAUDHARY	OBC	NO	NO
165	2302920100151	B.Tech	Computer Science and Engineering	UTAM KUMAR	RAJESH YADAV	OBC	NO	NO
166	2302920100152	B.Tech	Computer Science and Engineering	VANDANA YADAV	NARENDR YADAV	OBC	NO	NO
167	2302920100153	B.Tech	Computer Science and Engineering	VANSH BAISALA	NARESH KUMAR	OBC	NO	NO
168	2302920100156	B.Tech	Computer Science and Engineering	VANSH NAMDEV	DEEPAK KUMAR	OBC	NO	NO
169	2302920100159	B.Tech	Computer Science and Engineering	VINAY KUMAR	VINOD KUMAR SINGH	OBC	NO	NO
170	2302920109001	B.Tech	Computer Science and Engineering	ANKIT KUMAR BHARTI	ARUN KUMAR MANDAL	OBC	NO	NO
171	2302920109005	B.Tech	Computer Science and Engineering	PRAKASH KUMAR	DHANILAL PANDIT	OBC	NO	NO

172	2302920109007	B.Tech	Computer Science and Engineering	SAIF AHMAD	RAYEES AHMAD	OBC	NO	NO
173	2302920109008	B.Tech	Computer Science and Engineering	TANISHQ BRAR	PRADEEP KUMAR	OBC	NO	NO
174	2302920100004	B.Tech	Computer Science and Engineering	ABHISHEK MAURYA	HARILAL MAURYA	OBC	NO	YES
175	2302920100015	B.Tech	Computer Science and Engineering	AMAN YADAV	RAMBHOG YADAV	OBC	NO	YES
176	2302920100112	B.Tech	Computer Science and Engineering	RADHIKA KASANA	JASPAL SINGH	OBC	NO	YES
177	2302920100032	B.Tech	Computer Science and Engineering	AWDHESH KUMAR DAS	SANTOSH KUMAR DAS	SC	NO	NO
178	2302920100036	B.Tech	Computer Science and Engineering	CHARU SINGH	BHAGAT SINGH	SC	NO	NO
179	2302920100049	B.Tech	Computer Science and Engineering	HARSH GAUTAM	LAYAK RAM	SC	NO	NO
180	2302920100078	B.Tech	Computer Science and Engineering	MUKUL KUMAR	DESHRAJ KUMAR	SC	NO	NO
181	2302920100085	B.Tech	Computer Science and Engineering	NIKHIL	RAMPAL SINGH	SC	NO	NO
182	2302920100086	B.Tech	Computer Science and Engineering	NIKHIL KUMAR	NAVIN KUMAR MAHTO	SC	NO	NO
183	2302920100120	B.Tech	Computer Science and Engineering	RAJAN KUMAR	UMESH RAM	SC	NO	NO
184	2302920100131	B.Tech	Computer Science and Engineering	SANNI KUMAR	RAJBEER SINGH	SC	NO	NO
185	2302920100143	B.Tech	Computer Science and Engineering	SONU KUMAR	UDAY CHAUDHARY	SC	NO	NO
186	2302920100145	B.Tech	Computer Science and Engineering	SUJAL KUMAR	GAURI SHANKAR CHAUDHARY	SC	NO	NO
187	2302920100165	B.Tech	Computer Science and Engineering	YASH PAL	RAJEEV PAL	SC	NO	NO
188	2302920109006	B.Tech	Computer Science and Engineering	PRIYANSHU	JITENDRA KUMAR	SC	NO	NO
189	2302920100134	B.Tech	Computer Science and Engineering	SHARAD KUMAR	GAJENDRA KUMAR	SC	NO	YES
190	2302920100114	B.Tech	Computer Science and Engineering	RAHUL KUMAR	UPENDRA THAKUR	ST	NO	NO
191	2302921530001	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	ABHI RAJ	PAWAN KUMAR SINHA	GEN	NO	NO
192	2302921530002	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	ABHINANDAN KUMAR PANDEY	BRIJKISHOR PANDEY	GEN	NO	NO
193	2302921530004	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	ADITYA BHARDWAJ	DARA SINGH BHARDWAJ	GEN	NO	NO

194	2302921530007	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	AKSHIT BHARTI	GAJENDRA BHARTI	GEN	NO	NO
195	2302921530009	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	ANKIT KUMAR PANDEY	BHEEM PANDEY	GEN	NO	NO
196	2302921530010	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	ANSHIKA SHARMA	PAWAN KUMAR SHARMA	GEN	NO	NO
197	2302921530013	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	ARYAN RAVI	RAVI BHUSHAN SINHA	GEN	NO	NO
198	2302921530014	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	ASHWANI TYAGI	NIRDESH TYAGI	GEN	NO	NO
199	2302921530017	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	DIPANKAJ SHARMA	BRIJNATH SHARMA	GEN	NO	NO
200	2302921530018	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	GATIK TOMER	NARENDER TOMER	GEN	NO	NO
201	2302921530020	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	HIMANSHU KUMAR PAL	UMASHANKAR PRASAD	GEN	NO	NO
202	2302921530022	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	INDRAJEET JHA	SATYAJEET JHA	GEN	NO	NO
203	2302921530023	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	KARTIK CHAUHAN	JITENDER SINGH	GEN	NO	NO
204	2302921530025	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	LAVISHA BHARDWAJ	SHAILENDRA KUMAR	GEN	NO	NO

205	2302921530027	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	MD FAIZ ANWAR	MD ANWAR ALAM	GEN	NO	NO
206	2302921530028	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	MOHD NAVED ABBAS	NAIM ABBAS	GEN	NO	NO
207	2302921530029	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	NAVYA AGGARWAL	NAVNEET AGGARWAL	GEN	NO	NO
208	2302921530038	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	PRIYANSHU	DEEPAK	GEN	NO	NO
209	2302921530040	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	RAJAT GUPTA	MANOJ KUMAR GUPTA	GEN	NO	NO
210	2302921530043	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	RICHA KUMARI	MANOJ KUMAR	GEN	NO	NO
211	2302921530048	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	RUDRA PRATAP SINGH	DHARMENDRA	GEN	NO	NO
212	2302921530058	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	VAIBHAV AGARWAL	UMESH AGARWAL	GEN	NO	NO
213	2302921530059	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	VISHAL KUMAR	ARVIND KUMAR PANDEY	GEN	NO	NO
214	2302921530060	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	VISHAL KUMAR	SANJAY KUMAR	GEN	NO	NO
215	2302921530006	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	AKSHAT AGRAWAL	DHEERAJ MITTAL	GEN	NO	YES

216	2302921530012	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	AREEB KHURRAM	KHURRAM MIYAN	GEN	NO	YES
217	2302921530024	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	KIRTI SABHARWAL	AMIT SABHARWAL	GEN	YES	NO
218	2302921530003	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	ADITIYA SAINI	PANKAJ SAINI	OBC	NO	NO
219	2302921530005	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	ADITYA RAJ	UMESH KUMAR	OBC	NO	NO
220	2302921530008	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	AMIT KUMAR	SHYAM KISHOR PRASAD	OBC	NO	NO
221	2302921530011	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	ANUJPAL	BREHMPAL	OBC	NO	NO
222	2302921530015	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	AYUSH PANWAR	KOMAL SINGH	OBC	NO	NO
223	2302921530016	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	DEVASHISH KUMAR	BINOD KUMAR PANDIT	OBC	NO	NO
224	2302921530019	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	HIMANSHU KUMAR	RAVINDRA NATH YADAV	OBC	NO	NO
225	2302921530021	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	IMTIYAJ ANSARI	SHAHID ANSARI	OBC	NO	NO
226	2302921530026	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	MANISH KUMAR TURHA	TARKESHWAR TURHA	OBC	NO	NO

227	2302921530030	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	NEHA	SURENDRA KUMAR	OBC	NO	NO
228	2302921530032	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	NITISH KUMAR	PRABHU SINGH	OBC	NO	NO
229	2302921530033	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	OMPRAKASH KUMAR	SUSHIL KUMAR CHAUDHARY	OBC	NO	NO
230	2302921530034	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	PARAS NAYAK	RAJESH	OBC	NO	NO
231	2302921530035	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	PRAMAN WALIA	RAJ KUMAR	OBC	NO	NO
232	2302921530036	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	PRITI KUMARI	RAM SWARUP RAY	OBC	NO	NO
233	2302921530037	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	PRIYANKA SAINI	K P SINGH	OBC	NO	NO
234	2302921530041	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	RAKESH KUMAR	UMESH PRASAD	OBC	NO	NO
235	2302921530044	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	RISHABH KUMAR	ARVIND KUMAR	OBC	NO	NO
236	2302921530045	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	RITIK	BACHAN SINGH	OBC	NO	NO
237	2302921530047	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	RONAK KUMAR	GULAB SINGH	OBC	NO	NO

238	2302921530049	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	SAGAR	VINOD KUMAR	OBC	NO	NO
239	2302921530050	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	SHALINI KUMARI	PAWAN KUMAR MANDAL	OBC	NO	NO
240	2302921530051	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	SHIVAM	PRAVEEN KUMAR	OBC	NO	NO
241	2302921530052	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	SHUBHAM KUMAR	MUNNA MAHARAJ	OBC	NO	NO
242	2302921530053	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	SUDHANSHU RAJ	BABLU THAKUR	OBC	NO	NO
243	2302921530054	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	SUMIT RAJPUT	SARVESH KUMAR	OBC	NO	NO
244	2302921530055	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	TAYYAB	FAKRUDDIN	OBC	NO	NO
245	2302921530061	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	VISHU KUMAR	MUNNA SAH	OBC	NO	NO
246	2302921530062	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	YASH BALIYAN	BHUPENDRA KUMAR BALIYAN	OBC	NO	NO
247	2302921539001	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	ARYAN SINGH NAGAR	DEEPAK SINGH NAGAR	OBC	NO	NO
248	2302921539003	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	SHAHAN ANSARI	MOHD IRFAN	OBC	NO	NO

249	2302921530057	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	UJJWAL SINGH	NARENDRA KUMAR	OBC	NO	YES
250	2302921530031	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	NISHU SINGH	RAMPAL SINGH	SC	NO	NO
251	2302921530039	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	RAHUL KUMAR	SRIKANT PRASAD	SC	NO	NO
252	2302921530042	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	RAMAN VERMA	BRIJ BHUISHAN	SC	NO	NO
253	2302921530046	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	RITIK RAJ	DEEPAK CHAUDHARY	SC	NO	NO
254	2302921530056	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	TUSHAR SIDDHARATHA	SUBHASH	SC	NO	NO
255	2302921539002	B.Tech	Computer Science And Engineering(Artificial Intelligence & Machine Learning)	KUMARI VANSHIKA	VINOD KUMAR	SC	NO	NO
256	2302921540005	B.Tech	Computer Science And Engineering(Data Science)	ANNU KUMARI	AJAY KUMAR	GEN	NO	NO
257	2302921540006	B.Tech	Computer Science And Engineering(Data Science)	ANSH AGARWAL	NITIN AGARWAL	GEN	NO	NO
258	2302921540010	B.Tech	Computer Science And Engineering(Data Science)	ANURADHA KUMARI	MUKESH JAISWAL	GEN	NO	NO
259	2302921540016	B.Tech	Computer Science And Engineering(Data Science)	DHRUV SHARMA	MUKUL SHARMA	GEN	NO	NO
260	2302921540017	B.Tech	Computer Science And Engineering(Data Science)	DIKESHA KUMARI	DHARMENDRA KUMAR	GEN	NO	NO
261	2302921540021	B.Tech	Computer Science And Engineering(Data Science)	KESHAV SHARMA	MUNINDER SHARMA	GEN	NO	NO

262	2302921540022	B.Tech	Computer Science And Engineering(Data Science)	KHUSHI SHARMA	GYANENDER KUMAR SHARMA	GEN	NO	NO
263	2302921540025	B.Tech	Computer Science And Engineering(Data Science)	KUNAL MITTAL	RAKESH KUMAR MITTAL	GEN	NO	NO
264	2302921540030	B.Tech	Computer Science And Engineering(Data Science)	MUKUND ANAND	BRAHMANAND JHA	GEN	NO	NO
265	2302921540031	B.Tech	Computer Science And Engineering(Data Science)	NIKHIL KUMAR SINGH	AWADHNATH SINGH	GEN	NO	NO
266	2302921540032	B.Tech	Computer Science And Engineering(Data Science)	NIRJLA KUMARI	NAVAL CHAUDHARY	GEN	NO	NO
267	2302921540036	B.Tech	Computer Science And Engineering(Data Science)	PRIYA KUMARI	MUNNA CHAUDHARY	GEN	NO	NO
268	2302921540038	B.Tech	Computer Science And Engineering(Data Science)	PUSHPENDRA DIXIT	DHANENDRA DIXIT	GEN	NO	NO
269	2302921540040	B.Tech	Computer Science And Engineering(Data Science)	RAJAT KUMAR	RAMBEER SINGH	GEN	NO	NO
270	2302921540044	B.Tech	Computer Science And Engineering(Data Science)	SANJEEV KUMAR SINGH	CHHOTAN SINGH	GEN	NO	NO
271	2302921540050	B.Tech	Computer Science And Engineering(Data Science)	SUMIT SINGH	NARENDER SINGH	GEN	NO	NO
272	2302921540052	B.Tech	Computer Science And Engineering(Data Science)	TANISHQ GOEL	SUBODH GOEL	GEN	NO	NO
273	2302921540054	B.Tech	Computer Science And Engineering(Data Science)	TARUN CHAUHAN	SUNIL CHAUHAN	GEN	NO	NO
274	2302921540058	B.Tech	Computer Science And Engineering(Data Science)	VIKASH KUMAR SAHNI	MANOJ SAHNI	GEN	NO	NO
275	2302921549001	B.Tech	Computer Science And Engineering(Data Science)	ALTAMASH SHAHAB	SHAHABUDDIN	GEN	NO	NO
276	2302921549002	B.Tech	Computer Science And Engineering(Data Science)	MD AAMIR AKHTAR	AKHTAR HUSSAIN	GEN	NO	NO
277	2302921549005	B.Tech	Computer Science And Engineering(Data Science)	MD TALIB HUSSAIN	MD VAKIL	GEN	NO	NO
278	2302921540019	B.Tech	Computer Science And Engineering(Data Science)	HARSHIT SHUKLA	ARUN KUMAR SHUKLA	GEN	NO	YES

279	2302921540057	B.Tech	Computer Science And Engineering(Data Science)	VEDANSH JAIN	NEERAJ JAIN	GEN	NO	YES
280	2302921540018	B.Tech	Computer Science And Engineering(Data Science)	HARSH JAIN	PUNIT JAIN	GEN	YES	NO
281	2302921540001	B.Tech	Computer Science And Engineering(Data Science)	ABHINAV SHERESTH PANDIT	GOPAL KRISHNA PANDIT	OBC	NO	NO
282	2302921540002	B.Tech	Computer Science And Engineering(Data Science)	AKASH KUMAR	GYANCHAND MAHATO	OBC	NO	NO
283	2302921540003	B.Tech	Computer Science And Engineering(Data Science)	AKSHAY KUMAR	ARUN KUMAR SAH	OBC	NO	NO
284	2302921540007	B.Tech	Computer Science And Engineering(Data Science)	ANSH GAURIA	DEVENDRA VERMA	OBC	NO	NO
285	2302921540008	B.Tech	Computer Science And Engineering(Data Science)	ANSHUL CHAUDHARY	SANJAY CHAUDHARY	OBC	NO	NO
286	2302921540009	B.Tech	Computer Science And Engineering(Data Science)	ANSHUL CHOUDHARY	PADAM SINGH	OBC	NO	NO
287	2302921540011	B.Tech	Computer Science And Engineering(Data Science)	ARYAN YADAV	MANGAT YADAV	OBC	NO	NO
288	2302921540012	B.Tech	Computer Science And Engineering(Data Science)	AYUSH YADAV	PRAMOD YADAV	OBC	NO	NO
289	2302921540013	B.Tech	Computer Science And Engineering(Data Science)	DAKSH	SUBHASH CHAND	OBC	NO	NO
290	2302921540014	B.Tech	Computer Science And Engineering(Data Science)	DEEPAK KUMAR	KAILASH PANDIT	OBC	NO	NO
291	2302921540020	B.Tech	Computer Science And Engineering(Data Science)	KARTIK	SATISH KUMAR	OBC	NO	NO
292	2302921540023	B.Tech	Computer Science And Engineering(Data Science)	KIRTI GOLE	ANIL KUMAR	OBC	NO	NO
293	2302921540024	B.Tech	Computer Science And Engineering(Data Science)	KRISHNA VERMA	AMIT VERMA	OBC	NO	NO
294	2302921540026	B.Tech	Computer Science And Engineering(Data Science)	MD HAFIJUL	MD HABIB	OBC	NO	NO
295	2302921540027	B.Tech	Computer Science And Engineering(Data Science)	MITRANJAN KUMAR	LALAN PRASAD	OBC	NO	NO

296	2302921540028	B.Tech	Computer Science And Engineering(Data Science)	MOHAMMAD AAMMAN	MOHAMMAD LUKMAN	OBC	NO	NO
297	2302921540029	B.Tech	Computer Science And Engineering(Data Science)	MUKUL PAL	SATISH CHAND	OBC	NO	NO
298	2302921540034	B.Tech	Computer Science And Engineering(Data Science)	PRASHANT KUMAR YADAV	LAXMINARAYAN YADAV	OBC	NO	NO
299	2302921540035	B.Tech	Computer Science And Engineering(Data Science)	PRINCE KUMAR	RAJU KUMAR	OBC	NO	NO
300	2302921540037	B.Tech	Computer Science And Engineering(Data Science)	PURUSHOTTAM	GOPAL	OBC	NO	NO
301	2302921540039	B.Tech	Computer Science And Engineering(Data Science)	RADHIKA	VIJAY PAL	OBC	NO	NO
302	2302921540041	B.Tech	Computer Science And Engineering(Data Science)	RISHU KUMAR	RAMENDRA SINGH	OBC	NO	NO
303	2302921540042	B.Tech	Computer Science And Engineering(Data Science)	RIYA	SANJEEV KUMAR	OBC	NO	NO
304	2302921540043	B.Tech	Computer Science And Engineering(Data Science)	ROHIT KUMAR	DIPENDRA SAH	OBC	NO	NO
305	2302921540045	B.Tech	Computer Science And Engineering(Data Science)	SARFARAJ ALAM	MAHMUD ALAM	OBC	NO	NO
306	2302921540047	B.Tech	Computer Science And Engineering(Data Science)	SHAKIR HUSSAIN	MUZZAMIL HUSSAIN	OBC	NO	NO
307	2302921540048	B.Tech	Computer Science And Engineering(Data Science)	SHIVAM KUMAR	PRADEEP KUMAR	OBC	NO	NO
308	2302921540049	B.Tech	Computer Science And Engineering(Data Science)	SHUBHAM	RAM KISHAN	OBC	NO	NO
309	2302921540051	B.Tech	Computer Science And Engineering(Data Science)	SURYA KUMAR	MANOJ KUMAR	OBC	NO	NO
310	2302921540053	B.Tech	Computer Science And Engineering(Data Science)	TANVEER HASSAN	HAMID HUSSAIN	OBC	NO	NO
311	2302921540055	B.Tech	Computer Science And Engineering(Data Science)	VANSH CHOUDHARY	MANOJ KUMAR	OBC	NO	NO
312	2302921540056	B.Tech	Computer Science And Engineering(Data Science)	VANSH JANGWAL	SANDEEP KUMAR	OBC	NO	NO

313	2302921540059	B.Tech	Computer Science And Engineering(Data Science)	VISHAL KASHYAP	ASHOK KUMAR	OBC	NO	NO
314	2302921540060	B.Tech	Computer Science And Engineering(Data Science)	VISHAL KUMAR YADAV	UMESH YADAV	OBC	NO	NO
315	2302921540061	B.Tech	Computer Science And Engineering(Data Science)	YASH CHAUDHARY	SANJAY KUMAR	OBC	NO	NO
316	2302921540062	B.Tech	Computer Science And Engineering(Data Science)	YASHIKA CHAUDHARY	PANKAJ KUMAR	OBC	NO	NO
317	2302921549003	B.Tech	Computer Science And Engineering(Data Science)	MD OSAMA ANSARI	MD FIROZ ANSARI	OBC	NO	NO
318	2302921549004	B.Tech	Computer Science And Engineering(Data Science)	MD QYAMUDDIN	MD MOKIM	OBC	NO	NO
319	2302921540015	B.Tech	Computer Science And Engineering(Data Science)	DEVKANT BHURIYAN	KOMAL PRASAD	SC	NO	NO
320	2302921540033	B.Tech	Computer Science And Engineering(Data Science)	NISHANT	LOKESH KUMAR	SC	NO	NO
321	2302921540046	B.Tech	Computer Science And Engineering(Data Science)	SAWAN KUMAR	SANJAY KUMAR	SC	NO	NO
322	2302920310011	B.Tech	Electronics and Communication Engineering	SONAM SHARMA	VIJAY SHARMA	GEN	NO	NO
323	2302920310001	B.Tech	Electronics and Communication Engineering	ARYAN KUMAR	MANOJ KUMAR SHARMA	OBC	NO	NO
324	2302920310002	B.Tech	Electronics and Communication Engineering	DEEPANSHU	SUNDER	OBC	NO	NO
325	2302920310003	B.Tech	Electronics and Communication Engineering	DEEPANSHU PAL	RAMKUMAR	OBC	NO	NO
326	2302920310004	B.Tech	Electronics and Communication Engineering	HARSH	SANTARPAL	OBC	NO	NO
327	2302920310006	B.Tech	Electronics and Communication Engineering	NITESH KUMAR	BHOLA PANDIT	OBC	NO	NO
328	2302920310007	B.Tech	Electronics and Communication Engineering	PRASHANT NIRMAN	CHEENU	OBC	NO	NO
329	2302920310008	B.Tech	Electronics and Communication Engineering	RAHUL KUMAR	PRAMOD PRASAD	OBC	NO	NO

330	2302920310009	B.Tech	Electronics and Communication Engineering	RITIK	DEVENDRA	OBC	NO	NO
331	2302920310010	B.Tech	Electronics and Communication Engineering	SANDIP KUMAR	SURENDRA THAKUR	OBC	NO	NO
332	2302920310012	B.Tech	Electronics and Communication Engineering	TAHSIN RAJA	MD JAMIL AKHTAR	OBC	NO	NO
333	2302920319001	B.Tech	Electronics and Communication Engineering	MD AFJAL ANSARI	MD AKHTAR ANSARI	OBC	NO	NO
334	2302920310005	B.Tech	Electronics and Communication Engineering	HARSH KUMAR	RAJ KUMAR	SC	NO	NO
335	2302920319002	B.Tech	Electronics and Communication Engineering	OM PRAKASH PASWAN	SURENDRA PASWAN	SC	NO	NO
336	2302921070001	B Voc	Graphics & Multimedia	AMAN KUMAR	MOHAN KUMAR	OBC	NO	NO
337	2302920400004	B.Tech	Mechanical Engineering	KESHAV KUMAR	SARVESH CHANDRA CHOUDHARY	GEN	NO	NO
338	2302920400005	B.Tech	Mechanical Engineering	MANAV CHAUDHARY	JIVESH KUMAR	GEN	NO	NO
339	2302920400006	B.Tech	Mechanical Engineering	MD JAID	MD ANWAR	GEN	NO	NO
340	2302920400009	B.Tech	Mechanical Engineering	PRINCE KUMAR	KRISHNKANT PANDEY	GEN	NO	NO
341	2302920400010	B.Tech	Mechanical Engineering	PRINCE KUMAR SINGH	PARAMENDAR SINGH	GEN	NO	NO
342	2302920400012	B.Tech	Mechanical Engineering	SHIVAM KUMAR	RAJIV CHAUDHARY	GEN	NO	NO
343	2302920400013	B.Tech	Mechanical Engineering	SHRESHTH SHARMA	SUSHIL SHARMA	GEN	NO	NO
344	2302920400014	B.Tech	Mechanical Engineering	YUVRAJ	RAJ KUMAR SINGH	GEN	NO	NO
345	2302920400001	B.Tech	Mechanical Engineering	ADITYA RAJ	AWDHESH RAY	OBC	NO	NO
346	2302920400002	B.Tech	Mechanical Engineering	ANKIT BHADANA	ASHOK	OBC	NO	NO
347	2302920400007	B.Tech	Mechanical Engineering	NIRAJ KUMAR	VIJAY PRASAD	OBC	NO	NO
348	2302920400008	B.Tech	Mechanical Engineering	PAWAN CHAND	SATISH CHAND	OBC	NO	NO
349	2302920400011	B.Tech	Mechanical Engineering	RAJNATH KUMAR	LALESHWAR DAS	SC	NO	NO
350	2302920400003	B.Tech	Mechanical Engineering	DHIRAJ KUMAR	RANJIT RAJAK	ST	NO	NO
351	2302921060002	B Voc	Software Development	ANUJ KUSHWAH	MUKESH SINGH	GEN	NO	NO
352	2302921060004	B Voc	Software Development	GOURAV KUMAR	DEVENDRA SINGH	GEN	NO	NO

353	2302921060006	B Voc	Software Development	SHUBHAM SINGH	GOPAL SINGH	GEN	NO	NO
354	2302921060001	B Voc	Software Development	ANSHUL KUMAR	TANUJ KUMAR	OBC	NO	NO
355	2302921060003	B Voc	Software Development	ARYAN	PADAM GIRI	OBC	NO	NO
356	2302921060005	B Voc	Software Development	HIMANSHU GOSWAMI	RAJIV KUMAR GOSWAMI	OBC	NO	NO
357	2302920500003	B.Pharm	Bachelor of Pharmacy	AKHIL PUNDIR	ARVIND PUNDIR	GEN	NO	NO
358	2302920500004	B.Pharm	Bachelor of Pharmacy	AKSHIT RAJPUT	SUNIL KUMAR	GEN	NO	NO
359	2302920500007	B.Pharm	Bachelor of Pharmacy	AMRIT RAJ	ANIL KUMAR OJHA	GEN	NO	NO
360	2302920500009	B.Pharm	Bachelor of Pharmacy	ARPIT AGGARWAL	PRADEEP AGGARWAL	GEN	NO	NO
361	2302920500012	B.Pharm	Bachelor of Pharmacy	GAUTAM KUMAR	RANJEET KUMAR	GEN	NO	NO
362	2302920500016	B.Pharm	Bachelor of Pharmacy	HIFZUR REHMAN	ANZAR AHMAD	GEN	NO	NO
363	2302920500018	B.Pharm	Bachelor of Pharmacy	KASHISH KUMAR SINGH	RAM KUMAR SINGH	GEN	NO	NO
364	2302920500019	B.Pharm	Bachelor of Pharmacy	KHUSHBOO GARG	RAJ KUMAR GARG	GEN	NO	NO
365	2302920500021	B.Pharm	Bachelor of Pharmacy	KUMAR AMAN	MANORANJAN SINGH	GEN	NO	NO
366	2302920500022	B.Pharm	Bachelor of Pharmacy	KUSHAGRA SHARMA	KAPIL SHARMA	GEN	NO	NO
367	2302920500023	B.Pharm	Bachelor of Pharmacy	MD MEHAR HASSAN	MD KHURSHID ANWAR	GEN	NO	NO
368	2302920500024	B.Pharm	Bachelor of Pharmacy	MD MONAZIR HUSAIN	MD MAZID HUSSAIN	GEN	NO	NO
369	2302920500027	B.Pharm	Bachelor of Pharmacy	MD SAQUIB RASHEED	MD FARUQUE RASHEED	GEN	NO	NO
370	2302920500028	B.Pharm	Bachelor of Pharmacy	MD TABISH RASHEED	MD MAROOF AZAM	GEN	NO	NO
371	2302920500030	B.Pharm	Bachelor of Pharmacy	NEHA PERWEEN	MD JAMIL AKHTAR	GEN	NO	NO
372	2302920500035	B.Pharm	Bachelor of Pharmacy	PRASHANT GOYAL	VEDPRAKASH GOYAL	GEN	NO	NO
373	2302920500039	B.Pharm	Bachelor of Pharmacy	RAMAKANT KUMAR	ASHOK DUVE	GEN	NO	NO
374	2302920500043	B.Pharm	Bachelor of Pharmacy	ROHIT KUMAR	RAJEEV KUMAR VERMA	GEN	NO	NO
375	2302920500047	B.Pharm	Bachelor of Pharmacy	SATYAM KUMAR OJHA	OMPRAKASH OJHA	GEN	NO	NO
376	2302920500049	B.Pharm	Bachelor of Pharmacy	SHIVAM CHAUHAN	DINESH CHAUHAN	GEN	NO	NO
377	2302920500050	B.Pharm	Bachelor of Pharmacy	SHIVAM KUMAR	SUDHIR KUMAR	GEN	NO	NO
378	2302920500057	B.Pharm	Bachelor of Pharmacy	TANISHA KUMARI	SANJEET SINGH	GEN	NO	NO
379	2302920500020	B.Pharm	Bachelor of Pharmacy	KHUSHI SHARMA	SANJEEV KUMAR SHARMA	GEN	NO	YES
380	2302920500001	B.Pharm	Bachelor of Pharmacy	AAZAD TOMAR	RISHIPAL SINGH	OBC	NO	NO
381	2302920500002	B.Pharm	Bachelor of Pharmacy	ABHISHEK KUMAR KAMTI	SURESH KUMAR KAMTI	OBC	NO	NO
382	2302920500006	B.Pharm	Bachelor of Pharmacy	AMOD KUMAR	RANJEET SAW	OBC	NO	NO

383	2302920500008	B.Pharm	Bachelor of Pharmacy	ANURAG KUMAR VERMA	UPENDRA NATH VERMA	OBC	NO	NO
384	2302920500010	B.Pharm	Bachelor of Pharmacy	CHANDAN KUMAR	DILIP PRASHAD	OBC	NO	NO
385	2302920500011	B.Pharm	Bachelor of Pharmacy	DEEPA	CHANDRAPAL	OBC	NO	NO
386	2302920500013	B.Pharm	Bachelor of Pharmacy	GIRDHARI YADAV	NARESH YADAV	OBC	NO	NO
387	2302920500014	B.Pharm	Bachelor of Pharmacy	GOPAL KUMAR KAMAT	GANESH KAMATI	OBC	NO	NO
388	2302920500017	B.Pharm	Bachelor of Pharmacy	KAMLESH KUMAR	SHOBHNARAYAN MANDAL	OBC	NO	NO
389	2302920500025	B.Pharm	Bachelor of Pharmacy	MD NAUSHAD	MD IBRAHIM	OBC	NO	NO
390	2302920500026	B.Pharm	Bachelor of Pharmacy	MD SAOOD ANSARI	MD ISRAIL ANASARI	OBC	NO	NO
391	2302920500029	B.Pharm	Bachelor of Pharmacy	MOHD KAIF	HAJI FAYYAZ	OBC	NO	NO
392	2302920500031	B.Pharm	Bachelor of Pharmacy	NIRAJ KUMAR	BAIJU KUMAR	OBC	NO	NO
393	2302920500032	B.Pharm	Bachelor of Pharmacy	NISHA KUMARI	SANDEEP KUMAR YADAV	OBC	NO	NO
394	2302920500033	B.Pharm	Bachelor of Pharmacy	NITESH KUMAR	MANOJ SHARMA	OBC	NO	NO
395	2302920500034	B.Pharm	Bachelor of Pharmacy	PIYUSH	NAND KISHORE	OBC	NO	NO
396	2302920500036	B.Pharm	Bachelor of Pharmacy	PRASHANT KUMAR	MUNESH KUMAR	OBC	NO	NO
397	2302920500037	B.Pharm	Bachelor of Pharmacy	PURSHOTAM KUMAR	SANJAY KUMAR SHARMA	OBC	NO	NO
398	2302920500038	B.Pharm	Bachelor of Pharmacy	RAHUL KUMAR	ASHOK Yadav	OBC	NO	NO
399	2302920500040	B.Pharm	Bachelor of Pharmacy	RAVISHANKAR KUMAR	VISHWANATH MAHTO	OBC	NO	NO
400	2302920500041	B.Pharm	Bachelor of Pharmacy	RITIK JAWLA	SANJEEV KUMAR	OBC	NO	NO
401	2302920500044	B.Pharm	Bachelor of Pharmacy	RUPESH KUMAR	NAGENDRA RAY	OBC	NO	NO
402	2302920500045	B.Pharm	Bachelor of Pharmacy	SANDEEP BHARTI	SANJAY BHARTI	OBC	NO	NO
403	2302920500046	B.Pharm	Bachelor of Pharmacy	SANTOSH KUMAR	MASUDAN MISTRI	OBC	NO	NO
404	2302920500048	B.Pharm	Bachelor of Pharmacy	SHAFQAT PRAVEEN	MD WASI AHMAD ANSARI	OBC	NO	NO
405	2302920500051	B.Pharm	Bachelor of Pharmacy	SHUBHAM SINGH	PREM KUMAR	OBC	NO	NO
406	2302920500052	B.Pharm	Bachelor of Pharmacy	SHYAM KUMAR	BIRENDRA SAHANI	OBC	NO	NO
407	2302920500053	B.Pharm	Bachelor of Pharmacy	SONAL KUMARI	SURENDRA KUMAR	OBC	NO	NO
408	2302920500054	B.Pharm	Bachelor of Pharmacy	SONI KUMARI	SHIVNATH SAH	OBC	NO	NO
409	2302920500055	B.Pharm	Bachelor of Pharmacy	SUDHIR KUMAR	MANOJ KUMAR SAH	OBC	NO	NO
410	2302920500056	B.Pharm	Bachelor of Pharmacy	SUMIT KUMAR	NAWAL KISHOR THAKUR	OBC	NO	NO
411	2302920500058	B.Pharm	Bachelor of Pharmacy	VANSH CHOUDHARY	RAJEEV	OBC	NO	NO
412	2302920500042	B.Pharm	Bachelor of Pharmacy	ROHIT KUMAR	HARENDRA RAM	SC	NO	NO
413	2302920509001	B.Pharm	Bachelor of Pharmacy	VISHESH KANT	PRITHVI RAJ	SC	NO	NO
414	2302920500005	B.Pharm	Bachelor of Pharmacy	AMIT KUMAR	BHIM MANDAL	ST	NO	NO

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

18.11 Admission Procedure

i	Mention the admission test being followed, name and address of the Test Agency and its URL(website)	JEE Mains (JEE Mains) Dr A.P.J. Abdul Kalam Technical University Uttar Pradesh Sec 11,
		Jankipuram Vistar Yojna , Lucknow – 226 031 (U.P) www.upsee.nic.in
ii	Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/ University tests/ CMAT)/ Association conducted test etc.)	U.P. Govt. has declared to take admission through Counseling of JEE 2025
iii	Calendar for admission against Management/vacant seats:	
iv	Last date of request for applications	Vacant seats are declared after Admission through the counseling are over. The dates will be declared by the Govt. of U.P./Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow
v	Last date of submission of applications	
vi	Dates for announcing final results	
vi	Release of admission list (main list and waiting list shall be announced on the same day)	
viii	Date for acceptance by the candidate (time given shall in no case be less than 15 days)	
ix	Last date for closing of admission and starting of the Academic session	
x	The waiting list shall be activated only on the expiry of date of main list	Not Applicable
xi	The policy of refund of the fee, in case of withdrawal, shall be clearly notified	
		Only the registration charges Rs. 1000/- is deducted in case of withdrawal till the classes of 1 st Year starts.

18.12 Criteria and Weightages for Admission

i	Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc	As per AKTU/AICTE norms		
ii	Mention the minimum level of acceptance, if any	PCM Marks 45 %		
iii	Mention the cut-off levels of percentage and percentile score of the candidates in the admission test for the last three years	2025-26	2024-25	2023-24
iv	Display marks scored in Test etc. and in aggregate for all candidates who were admitted			

18.13 List of Applicants

List of candidates whose applications have been received along with percentile/percentages score for

each of the qualifying examination in separate categories for open seats. List of candidates who have applied along with percentage and percentile score for Management quota seats (merit wise)

18.14 Results of Admission under Management seats/Vacant seats

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

18.15 Information of Infrastructure and Other Resources Available

i. Number of Class Rooms and size of each

Room No.	Room type	Carpet area (in m ²)
C-104	Classroom	79
C-105	Classroom	80
C-201	Classroom	79
C-204	Classroom	79
C-205	Classroom	79
C-206	Classroom	81
C-303	Classroom	79
C-304	Classroom	79
C-305	Classroom	79
F-002	Classroom	76
F-008	Classroom	78
F-010	Classroom	76
F-102	Classroom	77
F-106	Classroom	78
F-107	Classroom	78
F-202	Classroom	76
F-210	Classroom	76
F-304	Classroom	78
F-305	Classroom	78
F-307	Classroom	66
F-310	Classroom	77
F-407	Classroom	58

ii. Number of Tutorial rooms and size of each

Room No.	Room type	Carpet area (in m ²)
C-202	Tutorial Room	53.8
C-302	Tutorial Room	53.8
F-103	Tutorial Room	58
F-309	Tutorial Room	58
F-403	Tutorial Room	58

iii. Number of Laboratories and size of each

Room No.	Room type	Carpet area (in m ²)
C-005	Additional Workshop	85
C-006	Additional Workshop	128
C-301	CAD Center	133
B-103	Computer Laboratory	67
B-101	Laboratory	66
B-102	Laboratory	67
B-104	Laboratory	68
B-105	Laboratory	40
B-201	Laboratory	66
B-202	Laboratory	66
B-203	Laboratory	68
B-204	Laboratory	66
B-301	Laboratory	66
B-302	Laboratory	66
B-303	Laboratory	68
B-304	Laboratory	68
B-305	Laboratory	68
C-002	Laboratory	70
C-003	Laboratory	69
C-007	Laboratory	70
C-008	Laboratory	75
C-009	Laboratory	67
C-010	Laboratory	68
C-011	Laboratory	67
C-012	Laboratory	68
C-101	Laboratory	80
C-102	Laboratory	79
C-103	Laboratory	79
C-106	Laboratory	80
C-207	Laboratory	103
C-306	Laboratory	98
F-003	Laboratory	57
F-004	Laboratory	67
F-005	Laboratory	66
F-007	Laboratory	78
F-108	Laboratory	109

F-204	Laboratory	66
F-205	Laboratory	66
F-207	Laboratory	66
F-208	Laboratory	66
F-302	Laboratory	77
F-308	Laboratory	66
F-402	Laboratory	77
F-404A	Laboratory	66
F-404B	Laboratory	66
F-406A	Laboratory	66
F-406B	Laboratory	66
F-408	Laboratory	69
E-203A	Language Laboratory	34
C-001	Workshop	106
C-004	Workshop	98

iv. Number of Computer Centres with capacity of each

Room No.	Room type	Carpet area (in m ²)
B-206	Computer Centre	156
B-306	Computer Centre	156
B-106	Computer Center	168

v. Central Examination Facility, Number of rooms and capacity of each

vi. Online examination facility (Number of Nodes, Internal band width, etc.) – Mr. Mayank Parashar

vii. Barrier Free Built Environment for disabled and elderly persons

Ref No.MIT/D.O/2025-26

Date : 22.12.2025

Declaration

TO WHOM IT MAY CONCERN

This is to state and declare that we have **Barrier free Environment** in place.
Some evidences are annexed herewith along with this declaration for your
ready reference.


(Dr. K.L.A. Khan)
Director

KUNWAR
LAIQ AHMAD
KHAN

Digitally signed by KUNWAR LAIQ
AHMAD KHAN
DN: cn=KUNWAR LAIQ AHMAD KHAN,
c=IN, o=MEERUT, st=UTTAR
PRADESH, ou=Personal, email=JHSV.
SLUBVSKD.J.GH.Y.G.
S.1.5.3.6.4.5.3.6.4@GMAIL.COM,
serialNumber=cce952cb7d7bc2204b33
540874e24b76d192dc59e4ba00d6d9
308ab2e60921
Date: 2025.12.25 08:40:42 +05'30'



CHETAN KUMAR & ASSOCIATES

Architects
Engineers
Interior Designer
Structure Designers

Ar. CHETAN KUMAR
(B.Arch., Govt. Approved)
Reg. No.: CA/2017/89135
Mob.: 08909006479

SHOP No. 19, 1st FLOOR, A.S. ARCADE, HASTINAPUR ROAD, MAWANA, (MEERUT)

Email id. chetansingh004@gmail.com

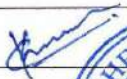
TO WHOM IT MAY CONCERN

This is certified that Meerut Institute of Technology a unit of Vishnu Education Foundation, situated at N.H. 58, Baral Partapur, By Pass Road, Meerut-250103 (U.P.) has Barrier Free built Environment, Corridors and Toilets for Physically Challenged personals. The building is complete in all respect with Lift facility for all floors.

The institution has adequate vehicle parking facility in the campus.

The Institution has installed and running a Domestic 135 KLD S.T.P. plant in the Campus.

The institution is located on National Highway 58, Delhi-Haridwar Road, Meerut. It confirms that all-weather motorable approach road is available.

Signature of the Architect	
CHETAN KUMAR, B.ARCH	
Registration No. CA/2017/89135	Seal
Date: 08.12.2021	Place: Meerut





Chemistry - II Lab, Seminar Hall,
Room, Exam Control Office,
Biology Lab, First-Aid Room,
Pharmaceutics Lab, Museum
Physiology and Pharmacology Lab,
Common Room, Boys Common Room,

Latitude: 28.927017
Longitude: 77.63811
Altitude: 171.0±7 m
Accuracy: 68.4 m
Azimuth: 210° (SW)
Pitch: -3.7° (1.8°)
Time: 06-04-2022 10:12
Note: DPMIT LIFT

KUNWAR
LAIQ
AHMAD
KHAN

Digitally signed by KUNWAR LAIQ
AHMAD KHAN
DN: cn=KUNWAR LAIQ AHMAD
KHAN, o=IN, ou=MEERUT,
ou=UTTAR PRADESH, ou=Personal,
email=KUNWAR.LAIQ.AHMAD.KHAN@GMAIL.COM,
c=IN
c=IN, o=KUNWAR LAIQ AHMAD KHAN,
ou=UTTAR PRADESH, ou=Personal,
email=KUNWAR.LAIQ.AHMAD.KHAN@GMAIL.COM,
c=IN
Date: 2025.12.25 09:41:46 +05'30'

Powered by AngleCam

Pharmacology - II Lab, Class Rooms, Model Pharmacy
Language Lab, Pharmaceutical Chemistry - II Lab, Seminar Hall,
Central Instrumentation Room, Exam Control Office,
Faculty Rooms
Library, Pharmaceutical Microbiology Lab, First-Aid Room,
Pharmaceutical Chemistry Lab, Pharmaceutics Lab, Museum
Pharmacy Practice Lab
Pharmaceutical Analysis Lab, Physiology and Pharmacology Lab,
Pharmacognosy Lab, Girls Common Room, Boys Common Room,
Class Rooms, Tutorial Room

Latitude: 28.927053
Longitude: 77.638062
Altitude: 171.0±12 m
Accuracy: 77.6 m
Azimuth: 211° (SW)
Pitch: -4.4° (1.2°)
Time: 06-04-2022 10:11
Note: DPMIT LIFT

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ou=UTTAR PRADESH, ou=Personal,
email=KUNWAR.LAIQ.AHMAD.KHAN@GMAIL.COM,
c=IN
c=IN, o=KUNWAR LAIQ AHMAD KHAN,
ou=UTTAR PRADESH, ou=Personal,
email=KUNWAR.LAIQ.AHMAD.KHAN@GMAIL.COM,
c=IN
Date: 2025.12.25 09:41:46 +05'30'

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Latitude: 28.92671
Longitude: 77.638645
Elevation: 224.29±10 m
Accuracy: 3.7 m
Azimuth: 293° (NW)
Pitch: -86.9° (-71.0°)
Time: 06-04-2022 10:07
Note: Ramp

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AHMAD KHAN
DN: cn=KUMWAT LAO AHMAD
KHAN, c=IN, o=MEERUT SUUTAR
PRADESH, ou=personal,
email=JHUY@SUBVSJ.DJGH.VG,
serialNumber=cs955b7670c222db
335734777a2a195192c659e4ad0d
638438ba4864247
Date: 2025.12.25 09:42:08 +05'30'

Powered by AngleCam

Latitude: 28.926715
Longitude: 77.638365
Elevation: 224.29±4 m
Accuracy: 10.9 m
Azimuth: 277° (W)
Pitch: -100.5° (-96.4°)
Time: 06-04-2022 10:04
Note: Toilet For Handicap

TOILET FOR HANDICAP

Powered by AngleCam

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KHAN

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LAIQ AHMAD KHAN
DN: cn=KUNWAR LAIQ
AHMAD KHAN, c=IN,
l=MEERUT, st=UTTAR
PRADESH, o=Personal,
email=JHSV.SLUJBVSKD.J.
GH.V.G.
S.1.5.3.6.4.5.3.3.8.4@GMAIL.
COM,
serialNumber=cce952cb7d7bc
2204b335413f174a24b76d192d
c59a4ba00d60d93b8abb60921
Date: 2025.12.25 09:42:19
+05'30'

प्रारूप-झ (संलग्नक-9) अग्नि एवं जीवन सुरक्षाप्रमाण पत्र का नवीनीकरण

यूआईटी संख्या: UPFS/2024/133896/MRT/MEERUT/2731/CFO
दिनांक: 09-10-2024

प्रमाणित किया जाता है कि मैसर्स **MEERUT INSTITUTE OF TECHNOLOGY** (भवन/प्रतिष्ठान का नाम) पता **NH-58 Baral Partapur Bypass Road, NH-58 Baral Partapur Bypass Road, MEERUT** तहसील - **MEERUT** जिसमें

ब्लॉक/टावर	तलों की संख्या	बेसमेंट की संख्या	ऊँचाई
BLOCK A	5	0	18.40 mt.
BLOCK B	4	0	14.50 mt.
BLOCK C	4	0	14.50 mt.
BLOCK D	4	0	14.50 mt.
BLOCK E	5	0	18.40 mt.
BLOCK F	5	0	18.00 mt.
BLOCK G	4	0	14.50 mt.
BLOCK H	2	0	7.20 mt.

तथा प्लॉट एरिया **35894.00 sq.mt** है। भवन का अधिभोग **MEERUT INSTITUTE OF TECHNOLOGY** (भवन स्वामी/ अधिभोगी अथवा कंपनी का नाम) द्वारा किया जा रहा है। इनके द्वारा भवन में अग्नि निवारण एवं अग्नि सुरक्षा व्यवस्थायें एन0बी0सी0 एवं तत्संबंधी भारतीय मानक ब्यूरो के आई0एस0 के अनुसार भवन में स्थापित व्यवस्थाओं का अनुरक्षण किया जा रहा है। जिसका निरीक्षण अग्निशमन अधिकारी द्वारा दिनांक **16-10-2024** को भवन स्वामी के प्रतिनिधि श्री **VISHNU SARAN chairman@miet.ac.in 9837123999** के साथ किया गया तथा भवन में अधिष्ठापित अग्नि एवं जीवन सुरक्षा व्यवस्थाओं को मानकों के अनुसार यथास्थिति में पाया गया। अतः प्रश्रुत भवन को अग्नि एवं जीवन सुरक्षाप्रमाण पत्र का नवीनीकरण (Renewal of Fire & Life Safety Certificate) (एन0बी0सी0 की अधिभोग श्रेणी) **Educational** के अन्तर्गत वैधता तिथि **23-10-2024** से **23-10-2027** तक **3** वर्षों के लिये इस शर्त के साथ दिया जा रहा है कि भवन में सभी मानकों का अनुपालन किया जायेगा तथा भवन के इस प्रमाण पत्र का नवीनीकरण निर्धारित समयवधि के अन्तर्गत पुनः कराया जायेगा तथा नवीनीकरण से पूर्व भवन में स्थापित अग्निशमन व्यवस्थाओं को क्रियाशील रखने की जिम्मेदारी आपकी होगी।

Note : अग्निशमन अधिकारी द्वारा प्रेषित स्थलीय भौतिक निरीक्षण संस्तुति आख्या के आधार पर NBC- 2005, UPF&ES- RULES 2024 अनुसार निम्न उपबन्धों के अधीन एनओसी निर्गत किया जा रहा है 1-अर्ह अभिकर्ता से वर्ष के जनवरी व जुलाई माह में भवन में स्थापित अग्निशमन व्यवस्थाओं की कार्यशीलता का प्रमाण-पत्र विभाग को प्रेषित करें। 2-फायर उपकरणों का वार्षिक एएमसी/मरम्मत अर्ह एजेन्सी से कराया जाय। 3- विद्युत सुरक्षा निदेशालय का विद्युत सुरक्षा प्रमाण प्राप्त करना अनिवार्य होगा। 4. भवन के स्वरूप की वैधता सम्बन्धित प्राधिकरण की शर्तों के अधीन होगा यदि सम्बन्धित सत्ता प्राधिकारी की शर्तों का उल्लंघन होता है, तो यह एनओसी स्वतः निरस्त समझा जायेगा।

"यह प्रमाण-पत्र आपके द्वारा प्रदत्त अस्थितिको, सवनाओं के आधार पर निर्गत किया जा रहा है। इनके असत्य पाए जाने पर निर्गत प्रमाण-पत्र मान्य नहीं होगा। यह प्रमाण-पत्र भूमि / भवन के स्वामित्व / अधिभोग को प्रमाणित नहीं करता है।"

निर्गत किये जाने का दिनांक : **23-10-2024**
स्थान : **MEERUT**

हस्ताक्षर (निर्गमन अधिकारी)
(मुख्य अग्निशमन अधिकारी)



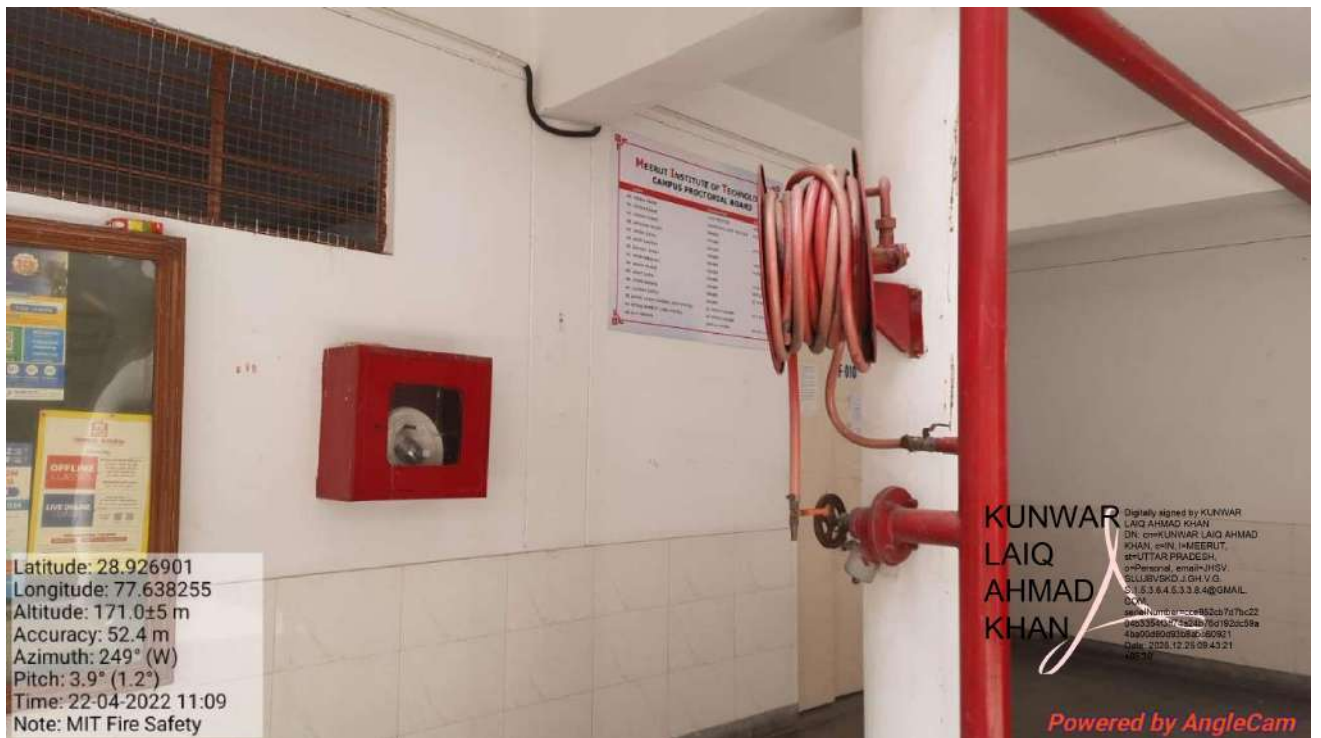
Digitally Signed By
(SANTOSH KUMAR RAI)

[83D1545A2C132ED07DA6325B12C5E5094D437D60]

23-10-2024

KUNWAR
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AHMAD
KHAN

Digitally signed by KUNWAR LAIQ AHMAD KHAN
DN: cn=KUNWAR LAIQ AHMAD KHAN, o=M. MEERUT, st=UTTAR PRADESH, email=JHGVBLUJREYKQJ.GH.V@3153&+5.33@HQOMAIL.COM, serialNumber=000007002004
c335-er2#f4629b780192960691c0d
0d90c03e0a000921
Date: 2025.10.28 09:43:02 +05:30





Latitude: 28.926923
Longitude: 77.638226
Elevation: 224.19±7 m
Accuracy: 68.4 m
Azimuth: 32° (NE)
Pitch: 6.1° (0.6°)
Time: 22-04-2022 11:09
Note: MIT Fire Safety



Latitude: 28.926885
Longitude: 77.638275
Elevation: 224.29±6 m
Accuracy: 60.4 m
Azimuth: 192° (S)
Pitch: 10.3°
Time: 22-04-2022 11:09
Note: MIT Fire Safety

**KUNWAR
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AHMAD
KHAN**

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LAIQ AHMAD KHAN
DN: cn=KUNWAR LAIQ AHMA
KHAN, o=I-MEERIT,
ou=UTTAR PRADESH
onPersonal, email=KUNWA
LAIQAHMED@GMAIL.CO
IN, c=INDIA
Serial Number: 096782d8cd2
aee0389af7f0e0c037501078
4ba0e010c02080818f9921
Date: 2025.12.25 09:43:43
+0530

ix. Hostel Facilities - Available

S. No.	Name of the Hostel	Total No. of Rooms available
1	Vidyawati Boy's Hostel	145
2	Vidyawati Girls' Hostel	60
3	New Boys' Hostel	52
4	Raizada Dharamdas Hostel (outside the campus)	51

x. Number of Library books/ebooks/Titles/Journals available (Programme wise)

Programme	Books available		eBooks available
	Title	Volume	Volume
Engineering & Technology	4583	42758	9872
Master of Business Administration	154	639	146
Master of Computer Applications	120	632	227
Bachelor of Pharmacy	446	3669	440

v. List of online National/International Journals subscribed - Available

Programme	Journals	
	National	International
Engineering & Technology	38	NIL
Master of Business Administration	06	NIL
Master of Computer Applications	06	NIL
Bachelor of Pharmacy	10	NIL

xii. National Digital Library (NDL) subscription details - Available



शिक्षा मंत्रालय
MINISTRY OF
EDUCATION



INDIAN INSTITUTE
OF TECHNOLOGY
KHARAGPUR



National
Digital Library
of India



NDLI Club

This

CERTIFICATE OF REGISTRATION

is issued to

“MEERUT INSTITUTE OF TECHNOLOGY” for registering as an **NDLI Club**
under the National Digital Library of India. This certificate of institutional registration is
valid for 1 year.

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Date of Registration: 01/04/2021

Validity Extended Up To: 01/04/2025

Bubakar

Dr. B. Sutradhar

Joint Principal Investigator
National Digital Library of India Project

Librarian

Central Library IIT Kharagpur



29/12/25

KUNWAR LAIQ
AHMAD KHAN

DH: o=KURWAR LAKO AHMAD KHAN, o=IN,
+MEERUT, o=UTTAR PRADESH, o=Peroo 10
e=JHSV@LUVESKO.COM.VG
D-1 5 5 A 5 2 2 A @CMAIL.COM,
serialNumber=o96207d772204b33GMYW/
24x17011920c994ba00dc0d9530ab50921
DN: cn=KURWAR LAKO AHMAD KHAN, o=IN,
+MEERUT, o=UTTAR PRADESH, o=Peroo 10
e=JHSV@LUVESKO.COM.VG

xiii. List of Major Equipment/Facilities in each Laboratory/Workshop

Course	Name of the Laboratory	Lab / Major Equipments
CIVIL ENGINEERING	BUILDING MATERIAL LAB/ TRANSPORTATION LAB	Comp. Testing M/C, Vibaratory roller seive shake, Ductility penarotation test, CBR test
CIVIL ENGINEERING	CAD LAB-1 & 2	Bentllystad pro 3 year subscription,Printer , HDD 500 GB, TFT Monitor, UPS, APC, HP DX2480 Dual Core
CIVIL ENGINEERING	ENGG. CHEMISTRY LAB.	Oven, pH meters, Colorimeters, Electronic Balance, Distillation Unit, Analytical Balance
CIVIL ENGINEERING	GEO-TECH ENGINEERING	Hydrometer, Sieve analysis, density, Proctor needle direct shear , Premability etc.
CIVIL ENGINEERING	INTERNET LAB	CPU INTEL (R) PENTIUM DUAL E2180, 2.0 GHz, RAM 1GB, 160 GB HDD, TFT, UPS APC1
CIVIL ENGINEERING	PHYSICS LAB	Biprism Assembly, Nodal slide Assembly,Newton Ring Assembly, BiquartzPolarimeter, Spectrometer,Stew
CIVIL ENGINEERING	STRUCTURAL ANALYSIS LAB	Unsymmetrical Bending arc Redundent Joint maxwlls 2,3hinged apparatus
CIVIL ENGINEERING	SURVEYING LAB / GEOINFORMATICS LAB	Electronic Theodolite Model DET-2, Vernier Transit Theodolite Model VTO-20 Automatic Level Model M24
COMPUTER SCIENCE & ENGINEERING	COMPUTER CENTER/SAP LAB	Intel Dual Core e5400ghz 2.7 ghz RAM 2GB DDR3 Hard Disk 320 GB TFT Monitor, UPS-APC. 3 PRINTER
COMPUTER SCIENCE & ENGINEERING	COMPUTER GRAPHICS LAB	CPU (Intel Dual Core e5400ghz 2.7 ghz RAM 2GB DDR3 Hard Disk 320 GB), TFT Monitor, UPS-APC.
COMPUTER SCIENCE & ENGINEERING	DBMS LAB/COMPILER LAB	HP 280 GI MT, CORE I3/4 GB RAM, 500 GB HDD, KEY BOARD, MOUSE, HP TFT- MAKE; HPV193 18.5"
COMPUTER SCIENCE & ENGINEERING	DISTRIBUTED SYSTEM LAB/ SOFTWARE ENGG. LAB	Intel Dual Core e5400ghz 2.7 ghz RAM 2GB DDR3 Hard Disk 320 GB TFT Monitor, UPS-APC.3 Printer
COMPUTER SCIENCE & ENGINEERING	DMW/C- PROGRAMMING LAB	CPU(Pentium RD, 2.80GHz, RAM- 1 GB,HDD-80GB) Monitor-CRT, UPS-Numeric Power System Ltd.3 Printer
COMPUTER SCIENCE & ENGINEERING	LANGUAGE LAB	CPU(Intel (R), Pentium R, Dual E2180 @ 2.00GHz, RAM-1GB, HDD-160GB) TFT Monitor, UPS-APC.2 Printer
COMPUTER SCIENCE & ENGINEERING	LOGIC DESIGN LAB/ COMPUTER ORGANIZATION LAB	Bread Board, CRO 30 MHz, Function Generator, Digital Multimeter, 0-15 DC Power Supply,
COMPUTER SCIENCE & ENGINEERING	PROJECT LAB	ACER VERITON CORE I3 2120/3.30 GHz, 2GB RAM, 500 GB HDD, KEY BOARD, MOUSE, TFT, APC 6 KVA UPS
COMPUTER SCIENCE & ENGINEERING	SOFTWARE ENGINEERING/OPERATING SYSTEM LAB	CPU (Intel Dual Core e5400ghz 2.7 ghz RAM 2GB DDR3 Hard Disk 320 GB), TFT Monitor, UPS-APC,
		3Prinetr
COMPUTER SCIENCE & ENGINEERING	TAFL/PYTHON LAB	CPU(Intel (R), Pentium R, Dual E2180 @ 2.00GHz, RAM-1GB,HDD-160GB) TFT Monitor, UPS-APC.1 printer
COMPUTER SCIENCE & ENGINEERING	WEB TECHNOLOGY LAB/PPL LAB	CPU(Intel (R), Pentium R, Dual E2180 @ 2.00GHz, RAM-1GB,HDD-160GB) TFT Monitor, UPS-APC.1 Printer
ELECTRONICS & COMMUNICATION ENGG	CAD LAB	ISE (XILINX 10.1 S/W), Complete VHDL,Spartan IIIE kit, Tanner T-SPICE (Ver.13) HP DX2480 Dual Core

ELECTRONICS & COMMUNICATION ENGG	COMMUNICATION LAB I- II & III, ANALOG AND DIGITAL COMM.(EEC 552, EEC 651,TEC 751,EEC 659)	CRO 30 MHz, Freq. MOD and D.MOD ST 2203,Sampling and Reconstruction Trainer, DSB/SSB AM Trainer Kit,
ELECTRONICS & COMMUNICATION ENGG	DSP LAB/EMBEDED SYSTEM DESIGN LAB	Dsk 6713 DSP Trainer Kit, MATLAB For PC and UNIX RELEASE -R2007a, 20 embeded system design kit
ELECTRONICS & COMMUNICATION ENGG	E YANTRA/ROBOTICS LAB	Spark V Robot, Firebird V 2560, Firebird Adapter Card , Zigbee Modules, Metal-gear Servo Motors, IR
ELECTRONICS & COMMUNICATION ENGG	ELECTRONICS LAB1/2/ELECTRONICS ENGG. LAB (EEC 351, EEC 451,EEC 359, EC101P)	CRO 30 MHZ, Function Generator/ Demonstrator, Two State RC Coupled,SCR V, Power Supply, CRO Demonst
ELECTRONICS & COMMUNICATION ENGG	EMEC I /EMEC II / ELECTRICAL MACHINE LAB	M.G.Set,Induction Motor ,Shunt Motor,Ward Leonard Method,D.C.Shunt Motor Speed Control,D.C.Power Sup
ELECTRONICS & COMMUNICATION ENGG	MEASUREMENT LAB / INSTRUMENTATION LAB	Maxwell Bridge, Owen's Bridge, Desauty bridge, Schering Bridge, Hay's Bridge, Wein's Bridge
ELECTRONICS & COMMUNICATION ENGG	MICROPROCESSOR LAB (EEC 553,EEE 454)/ PROJECT LAB/ AIC LAB/ NETWORK LAB	Microprocessor Trainer Kit(8085), Pentium Processor Kit, Advanced Microprocessor Kit PPL Study Card.
ELECTRONICS & COMMUNICATION ENGG	MICROWAVE ENGG. (TEC 654)	Klystron Based Microwave Bench, Gunn Based Microwave Bench, Microwave Power Meter, E-Plane Tee
ELECTRONICS & COMMUNICATION ENGG	PCB LAB (EEC 353)	Proto Contact PCB Art Work Film Maker, Photo Resist Dip Coating Machine, Double Sided UV Exposure Ut
ELECTRONICS & COMMUNICATION ENGG	BASIC ELECTRICAL LAB	Single Phase Transformer, D C Shunt Motor, Three phase Induction Motor,Single Phase Induction Motor
MECHANICAL ENGINEERING	COMPUTER AIDED ENGG. GRAPHICS LAB	CPU (Intel (R), Pentium R, Dual E2180 @ 2.00GHz, RAM-1GB,HDD-160GB), TFT Monitor, UPS-APC.LCD Proj.
MECHANICAL ENGINEERING	ENGINEERING MECHANICS LAB/ MATERIAL TESTING LAB	Torsion Testing Machine, Fatigue Testing Machine, Shear test Attachment
MECHANICAL ENGINEERING	FLUID MACHINERY LAB/HYDURULICS AND HYDURULIC MACHIN LAB	Pelton Wheel Turbine Test Rig, Francis Turbine Test Rig, Tilting bed flow channel,Hydraulic Channel
MECHANICAL ENGINEERING	FLUID MECHANICS LAB/MEASUREMENT & METROLOGY LAB	Boundry Layer Apparatus, Impact of Jet on Vanes, Flow Through Orifice and Mouth Piece, Vernierheigh
MECHANICAL ENGINEERING	HEAT & MASS TRANSFER LAB / REFRIGERATION & AIR CONDITIONING LAB	Heat Transfer Through Composite Wall, Heat Transfer Through L
MECHANICAL ENGINEERING	MACHINE DRAWING LAB/ MACHINE DESIGN LAB/STRUCTURE DETAILING LAB	Adjustable Drawing Board, Cotter Joint,Knuckle Joint,Flexible Coupling,Flange Coupling, Socket Joint
MECHANICAL ENGINEERING	MANUFACTURING SCIENCE-I	1" Cap. Radial Drill Machine, 12" Cap. Shaping Machine, Universal Milling Machine, Dividing Head Wit
MECHANICAL ENGINEERING	MANUFACTURING SCIENCE-II LAB	Wire Sheet Rolling Machine, Pipe Bending Machine, Hydraulic Press Machine,Rod Nylon (for milling
MECHANICAL ENGINEERING	NDT LAB / MATERIAL SCIENCE LAB	Metallurgical Microscope, Magnetic Tester, Ultra Sonic Flaw Detector, Moulding Machine, Disc Polish
MECHANICAL ENGINEERING	THEORY OF MACHINES LAB/ AUTOMOBILE LAB	Gears tooth profile, interference, Brake hydraulic, EPICYCLIC GEAR TRAIN APPARATUS WITH DIGITAL RPM
MECHANICAL ENGINEERING	THERMODYNAMICS LAB/ CNC/I.C.ENGINE LAB	4 Stroke Water Cooled Diesel Engine,FLEXTURN-CNC TURNING MACHINE WITH SIEMENS 828 INDUSTRIAL CONTRO
MECHANICAL ENGINEERING	WORKSHOP	Lathe Machines, Power Hexa, Bench Drilling Machine, Bench Wise, Carpentry Wise

xiv. List of experimental Setup in each Laboratory/Workshop

List of Experimental Setup in each Laboratory/ Workshop

COMPUTER SCIENCE & ENGINEERING DEPARTMENT

RCS351: DISCRETE STRUCTURE & LOGIC LAB

Understanding of mathematical computation software such as Mapple, Prolog to experiment the followings:

1. Working of Computation software
2. Discover a closed formula for a given recursive sequence vice-versa
3. Recursion and Induction: Practice of proof techniques
4. Practice of various set operations
5. Testing of set operating using software
6. Counting
7. Combinatorial equivalence
8. Permutations and combinations
9. Difference between structures, permutations and sets
10. Implementation of a recursive counting technique
11. N digit binary sequences not having adjacent 1's
12. Probability simulation
13. The Birthday problem
14. Poker Hands problem
15. Baseball best-of-5 series: Experimental probabilities
16. Comparison of theoretical probability with experimental probability
17. Baseball: Binomial Probability
18. Basketball: One and one
19. Expected value problem
20. Binary relations

RCS352: COMPUTER ORGANIZATION LAB

1. Implementing HALF ADDER, FULL ADDER using basic logic gates
2. Implementing Binary -to -Gray, Gray -to -Binary code conversions.
3. Implementing 3-8 line DECODER and Implementing 4x1 and 8x1 MULTIPLEXERS.
4. Verify the excitation tables of various FLIP-FLOPS.
5. Design of an 8-bit Input/ Output system with four 8-bit Internal Registers.
6. Design of an 8-bit ARITHMETIC LOGIC UNIT.
7. Design the data path of a computer from its register transfer language description.
8. Design the control unit of a computer using either hardwiring or microprogramming based on its register transfer language description.
9. Write an algorithm and program to perform matrix multiplication of two $n * n$ matrices on the 2-D mesh SIMD model, Hypercube SIMD Model or multiprocessor system.
10. Study of Scalability for Single board Multi-board, multi-core, multiprocessor using Simulator.

RCS355/RCS455: DATA STRUCTURE USING C/ JAVA LAB

Program in C or C++ for following:

1. To implement addition and multiplication of two 2D arrays.
2. To transpose a 2D array.
3. To implement stack using array.
4. To implement queue using array.
5. To implement circular queue using array.
6. To implement stack using linked list.
7. To implement queue using linked list.
8. To implement circular queue using linked list.
9. To implement binary tree using linked list.
10. To implement binary search tree using linked list.
11. To implement tree traversals using linked list.
12. To implement BFS using linked list.
13. To implement DFS using linked list.
14. To implement Linear Search.
15. To implement Binary Search.
16. To implement Bubble Sorting.
17. To implement Selection Sorting.
18. To implement Insertion Sorting.
19. To implement Merge Sorting.
20. To implement Heap Sorting.

RCS451: OPERATING SYSTEMS LAB

1. To implement CPU Scheduling Algorithms
 - FCFS
 - SJF
 - SRTF
 - PRIORITY
 - ROUND ROBIN
2. Simulate all Page Replacement Algorithms
 - FIFO
 - LRU

3. Simulate Paging Technique of Memory Management

Note: The Instructor may add/delete/modify/tune experiments, wherever he/she feels in a justified manner.

RCS452: SOFTWARE ENGINEERING LAB

For any given case/ problem statement do the following;

1. Prepare a SRS document in line with the IEEE recommended standards.
2. Draw the use case diagram and specify the role of each of the actors. Also state the precondition, post condition and function of each use case.
3. Draw the activity diagram.
4. Identify the classes. Classify them as weak and strong classes and draw the class diagram.
5. Draw the sequence diagram for any two scenarios.
6. Draw the collaboration diagram.
7. Draw the state chart diagram.
8. Draw the component diagram.
9. Perform forward engineering in java. (Model to code conversion)
10. Perform reverse engineering in java. (Code to Model conversion)
11. Draw the deployment diagram.

RCS453: TAFL Lab

Understanding of software like JFLAP for experimenting with formal languages

1. Deterministic Finite Automata (DFA)
2. Nondeterministic Finite Automata (NFA)
3. Conversion of NFA to DFA
4. DFA Minimization
5. DFA to regular grammar conversion
6. DFA to regular expression conversion
7. Combining automata
8. Regular expression to DFA conversion
9. Mealy and Moore machine
10. Pushdown automata
11. Single tape Turing machine
12. Multi-tape Turing machine
13. Context free grammars (CFG) with single symbols
14. CFG with multiple symbols
15. LL Parsing
16. LR Parsing
17. Regular expressions
18. Regular pumping lemma
19. Context free pumping lemma
20. CFG to Chomsky Normal form transformation

RCS 454: PYTHON LANGUAGE PROGRAMMING LAB

Write a Python Program to:-

1. Demonstrate the working of 'id' and 'type' functions
2. To find all prime numbers within a given range.
3. To print 'n' terms of Fibonacci series using iteration.
4. To demonstrate use of slicing in string
5. a) To add 'ing' at the end of a given string (length should be at least 3). If the given string already ends with 'ing' then add 'ly' instead. If the string length of the given string is less than 3, leave it unchanged. Sample String : 'abc' Expected Result : 'abcing' Sample String : 'string' Expected Result : 'stringly'
- a) To get a string from a given string where all occurrences of its first char have been changed to '\$', except the first char itself.
6. a) To compute the frequency of the words from the input. The output should output after sorting the key alphanumerically.
b) Write a program that accepts a comma separated sequence of words as input and prints the words in a comma-separated sequence after sorting them alphabetically.
7. Write a program that accepts a sequence of whitespace separated words as input and prints the words after removing all duplicate words and sorting them alphanumerically.
8. To demonstrate use of list & related functions
9. To demonstrate use of Dictionary & related functions
10. To demonstrate use of tuple, set & related functions
11. To implement stack using list
12. To implement queue using list
13. To read and write from a file
14. To copy a file

15. To demonstrate working of classes and objects
16. To demonstrate class method & static method
17. To demonstrate constructors
18. To demonstrate inheritance
19. To demonstrate aggregation/composition
20. To create a small GUI application for insert, update and delete in a table using Oracle as backend and front end for creating form

The lab experiments for this course have to ensure that the following concepts of PYTHON LANGUAGE are covered during lab classes:

Installing Python; basic syntax, interactive shell, editing, saving, and running a script, the concept of data types; variables, assignments; immutable variables; numerical types; arithmetic operators and expressions; reading input from console, writing to console, comments in the program; understanding error messages; Conditions, Boolean logic, logical operators; ranges; Control statements: if-else, loops (for, while); String manipulations: subscript operator, indexing, slicing a string; other functions on strings: string module, strings and number system, format functions: converting strings to numbers and vice versa. Binary, octal, hexadecimal numbers Lists, tuples, sets, and dictionaries: basic list operators, replacing, inserting, removing an element; searching and sorting lists; dictionary literals, adding and removing keys, accessing and replacing values; traversing dictionaries, Array in Python

Regular Expressions: re modules, match function, search function, modifiers and patterns

Design with functions: hiding redundancy, complexity; arguments and return values; formal vs actual arguments, named arguments. Program structure and design. Recursive functions, scope and global statements, Lambda expressions, Importing Modules, math Module & Random Modules, creating own module.

Exception Handling: Exceptions, except clause, try and finally clause user defined exceptions File Handling: manipulating files and directories, os and sys modules; text files: reading/writing text and numbers from/to a file;

Simple Graphics: “turtle” module; simple 2d drawing - colors, shapes; digital images, image file formats. Graphical user interfaces: event-driven programming paradigm; tkinter module, creating simple GUI; buttons, labels, entry fields, dialogs; widget attributes - sizes, fonts, colors layouts, nested frames.

Database: cx_Oracle module, Connections, Executing Queries, calling procedure and functions, Using GUI to access Database.

Object Oriented Programming: Concept of OOP: Abstraction, Encapsulation, Inheritance, and Polymorphism in Python, classes, objects, attributes and methods; defining classes; design with classes, constructors and destructors, inheritance, polymorphism, operator overloading (_eq_, _str_, etc); abstract classes; aggregation and composition.

Reference books:

- 1) John M. Sewart, “Python for Scientist”, Cambridge Universities Press.
- 2) ReemaThareja, “Python Programming” Oxford Higher Education.
- 3) Robert Sedgewick, Kevin Wayne, Robert Dondero, “Introduction to Programming in Python” Pearson
- 4) MrakLitz, “ Learning Python”,O’ Reilly
- 5) Mark Pilgrim, “Dive into Python”, Apress
- 6) James L. Young, “Python made Simple and Practical”, Kindle Edition (paperback)
- 7) Y. Daniel Liang “Introduction to Programming using Python” Pearson

DISTRIBUTED SYSTEM LAB NCS-751

The following programs may be developed preferably on 'UNIX' platform:-A part from the above other problems may be given as per Course Instructor.

1. Simulate the functioning of Lamport's Logical Clock in 'C'.
2. Simulate the Distributed Mutual Exclusion in 'C'.
3. Implement a Distributed Chat Server using TCP Sockets in 'C'.
4. Implement RPC mechanism for a file transfer across a network in 'C'.
5. Implement 'Java RMI' mechanism for accessing methods of remote systems.
6. Simulate Balanced Sliding Window Protocol in 'C'.
7. Implement CORBA mechanism by using 'C++' program at one end and 'Java program on the other.

RCS-551 Database Management Systems Lab Objectives :

1. Installing oracle/ MYSQL
2. Creating Entity-Relationship Diagram using case tools.
3. Writing SQL statements Using ORACLE /MYSQL:
 - a) Writing basic SQL SELECT statements.
 - b) Restricting and sorting data.
 - c) Displaying data from multiple tables.
 - d) Aggregating data using group function.
 - e) Manipulating data.
 - f) Creating and managing tables.
4. Normalization
5. Creating cursor
6. Creating procedure and functions
7. Creating packages and triggers
8. Design and implementation of payroll processing system
9. Design and implementation of Library Information System
10. Design and implementation of Student Information System
11. Automatic Backup of Files and Recovery of Files

RCS-552 Design and Analysis of Algorithm Lab

Objective:-

1. Program for Recursive Binary & Linear Search.
2. Program for Heap Sort.
3. Program for Merge Sort.
4. Program for Selection Sort.
5. Program for Insertion Sort.
6. Program for Quick Sort.
7. Knapsack Problem using Greedy Solution
8. Perform Travelling Salesman Problem
9. Find Minimum Spanning Tree using Kruskal's Algorithm
10. Implement N Queen Problem using Backtracking

RCS-553 Principles of Programming Languages Lab

Objective:-

1. Program for linear search in ML
2. Program for binary search in ML
3. Program for insertion sort in ML
4. Program for bubble sort in ML
5. Program for merge sort in ML
6. Program for Quick sort in ML
7. Program for making a dictionary in ML
8. Program for merging two unsorted-students-name-list in sorted order
9. Course on 'PHP & MySQL', Spoken Tutorial MOOC

CS-554 Web Technologies Lab

This lab is based on the Web Technologies. Some examples are as follows:

1. Write HTML/Java scripts to display your CV in navigator, your Institute website, Department Website and Tutorial website for specific subject
2. Write an HTML program to design an entry form of student details and send it to store at database server like SQL, Oracle or MS Access.
3. Write programs using Java script for Web Page to display browsers information.
4. Write a Java applet to display the Application Program screen i.e. calculator and other.
5. Writing program in XML for creation of DTD, which specifies set of rules. Create a style sheet in CSS/ XSL & display the document in internet explorer.
6. Program to illustrate JDBC connectivity. Program for maintaining database by sending queries. Design and implement a simple servlet book query with the help of JDBC & SQL. Create MS Access Database, Create an ODBC link, Compile & execute JAVA JDBC Socket.
7. Install TOMCAT web server and APACHE. Access the above developed static web pages for books web site, using these servers by putting the web pages developed .
8. Assume four users user1, user2, user3 and user4 having the passwords pwd1, pwd2, pwd3 and pwd4 respectively. Write a servlet for doing the following. Create a Cookie and add these four user id's and passwords to this Cookie. 2. Read the user id and passwords entered in the Login form and authenticate with the values available in the cookies.
9. Install a database (Mysql or Oracle). Create a table which should contain at least the following fields: name, password, email-id, phone number Write a java program/servlet/JSP to connect to that database and extract data from the tables and display them. Insert the details of the users who register with the web site, whenever a new user clicks the submit button in the registration page.
10. Write a JSP which insert the details of the 3 or 4 users who register with the web site by using registration form. Authenticate the user when he submits the login form using the user name and password from the database
11. Design and implement a simple shopping cart example with session tracking API

RCS-651: COMPUTER NETWORKS LAB

1. To learn handling and configuration of networking hardware like RJ-45 connector, CAT-6 cable, crimping tool, etc.
2. Configuration of router, hub, switch etc. (using real devices or simulators)
3. Running and using services/commands like ping, trace route, nslookup, arp, telnet, ftp, etc.
4. Network packet analysis using tools like Wireshark, tcpdump, etc.
5. Network simulation using tools like Cisco Packet Tracer, NetSim, OMNeT++, NS2, NS3, etc.
6. Socket programming using UDP and TCP (e.g., simple DNS, data & time client/server, echo client/server, iterative & concurrent servers)
7. Programming using raw sockets
8. Programming using RPC

Note: The Instructor may add/delete/modify/tune experiments, wherever he/she feels in a justified manner.

RCS-652: COMPILER DESIGN LAB

1. Implementation of LEXICAL ANALYZER for IF STATEMENT
2. Implementation of LEXICAL ANALYZER for ARITHMETIC EXPRESSION
3. Construction of NFA from REGULAR EXPRESSION
4. Construction of DFA from NFA
5. Implementation of SHIFT REDUCE PARSING ALGORITHM
6. Implementation of OPERATOR PRECEDENCE PARSER

7. Implementation of RECURSIVE DESCENT PARSER
8. Implementation of CODE OPTIMIZATION TECHNIQUES
9. Implementation of CODE GENERATOR

Note: The Instructor may add/delete/modify/tune experiments, wherever he/she feels in a justified manner.

RCS-653: COMPUTER GRAPHICS LAB

1. To implement DDA algorithms for line and circle.
2. To implement Bresenham's algorithms for line, circle and ellipse drawing
3. To implement Mid Point Circle algorithm using C .
4. To implement Mid Point Ellipse algorithm using C .
5. To perform 2D Transformations such as translation, rotation, scaling, reflection and shearing.
6. To implement Cohen-Sutherland 2D clipping and window-viewport mapping.
7. To implement Liang Barsky Line Clipping Algorithm.
8. To perform 3D Transformations such as translation, rotation and scaling.
9. To convert between color models.
10. To perform animation using any Animation software
11. To perform basic operations on image using any image editing software
12. To draw different shapes such as hut, face, kite, fish etc.

Note: The Instructor may add/delete/modify/tune experiments, wherever he/she feels in a justified manner.

RCS -654 : DATA WAREHOUSING & DATA MINING LAB

It is expected that student should implement concept of Data Mining and Warehousing. The open source Data Mining Tools like Rapid Miner, Weka etc. can be used to implement the concept of Data Mining and Warehousing. Some examples are as follows (Subject Teacher may add more):

1. Implementation of OLAP operations
2. Implementation of Varying Arrays
3. Implementation of Nested Tables
4. Demonstration of any ETL tool
5. Write a program of Apriori algorithm using any programming language.
6. Create data-set in .arff file format. Demonstration of preprocessing on WEKA data-set.
7. Demonstration of Association rule process on data-set contact lenses.arff /supermarket (or any other data set) using apriori algorithm.
8. Demonstration of classification rule process on WEKA data-set using j48 algorithm.
9. Demonstration of classification rule process on WEKA data-set using Naive Bayes algorithm.
10. Demonstration of clustering rule process on data-set iris.arff using simple k-means

APPLIED SCIENCE (CHEMISTRY)

LIST OF EXPERIMENTS

1. Determination of alkalinity in the given water sample.
2. Determination of temporary and permanent hardness in water sample using EDTA.
3. Determination of iron content in the given solution by Mohr's method.
4. Determination of viscosity of given liquid.
5. Determination of surface tension of given liquid.
6. Determination of chloride content in water sample.
7. Determination of available chlorine in bleaching powder.

8. Determination of pH by pH-metric titration.
9. Preparation of Phenol-formaldehyde and Urea-formaldehyde resin.
10. Determination of Cell constant and conductance of a solution.
11. Determination of rate constant of hydrolysis of esters.
12. Verification of Beer's law.
13. experiments from the aforesaid experiments.
14. Course Outcomes:
15. Use of different analytical instruments.
16. Measure molecular/system properties such as surface tension, viscosity, conductance of solution, chloride and iron content in water.
17. Measure hardness of water.
18. Estimate the rate constant of reaction

MECHANICAL DEPARTMENT

RME-152/RME-252: WORKSHOP PRACTICE

1. Carpentry Shop:
 - a) Study of tools & operations and carpentry joints.
 - b) Simple exercise using jack plane.
 - c) To prepare half-lap corner joint, & tennon joints.
 - d) Simple exercise on wood working lathe.
2. Fitting (Bench Working) Shop:
 - a) Study of tools & operations
 - b) Simple exercises involving fitting work.
 - c) Make perfect male female joint.
 - d) Simple exercises involving drilling/tapping/ dieing.
3. Black Smithy Shop:
 - a) Study of tools & operations
 - b) Simple exercises based on black smithy operations such as upsetting, drawing down, punching, bending, fullering& swaging.
4. Welding Shop:
 - (a) Study of tools & operations of Gas welding & Arc welding
 - (b) Simple butt and Lap welded joints. (c) Oxy-acetylene flame cutting.
5. Sheet-metal Shop:
 - (a) Study of tools & operations.
 - (b) Making Funnel complete with 'soldering'.
 - (c) Fabrication of tool-box, tray, electric panel box etc.
6. Machine Shop:
 - (a) Study of Single point cutting tool, machine tools and operations.
 - (b) Plane turning. (c) Step turning (d) Taper turning. (e) Threading
7. Foundry Shop:
 - (a) Study of tools & operations (b) Pattern making.
 - (c) Mould making with the use of a core. (d) Casting

RCE151/RCE251 Computer Aided Engineering Graphics

Introduction Drawing Instruments and their uses, BIS conventions, Lettering, Dimensioning line conventions and free hand practicing, AUTO CAD, layout of the software, standard tool bar/menus and description of most commonly used tool bars, navigational tools. Co-ordinate system and reference planes. Definitions of HP, VP, RPP & LPP. Creation of 2D/3D environment. Selection of drawing size and scale. Commands and creation of Lines, Co-ordinate

points, axes, poly-lines, square, rectangle, polygons, splines, circles, ellipse, text, move, copy, off-set, mirror, rotate, trim, extend, break, chamfer, fillet, curves, constraints. 2 – Sheets

Orthographic Projections Introduction, Definitions - Planes of projection, reference line and conventions employed, Projections of points in all the four quadrants, Projections of straight lines (located in First quadrant/first angle only), True and apparent lengths, True and apparent inclinations to reference planes 2 – Sheets

Orthographic Projections of Plane Surfaces (First Angle Projection Only) Introduction, Definitions–projections of plane surfaces–triangle, square, rectangle, rhombus, pentagon, hexagon and circle, planes in different positions by change of position method only. 1 – Sheet

Projections of Solids (First Angle Projection Only) Introduction, Definitions – Projections of right regular tetrahedron, hexahedron (cube), prisms, pyramids, cylinders and cones in different positions. 2-Sheets

Sections And Development of Lateral Surfaces of Solids Introduction, Section planes, Sections, Section views, Sectional views, Apparent shapes and True shapes of Sections of right regular prisms, pyramids, cylinders and cones resting with base on HP. 1 – Sheet

Isometric Projection (Using Isometric Scale Only) Introduction, Isometric scale, Isometric projection of simple plane figures, Isometric projection of tetrahedron, hexahedron(cube), right regular prisms , pyramids, cylinders, cones, spheres, cut spheres. 1-Sheet

NCE- 351: FLUID MECHANICS LAB

1. To verify the momentum equation using the experimental set-up on impact of jet.
2. To determine the coefficient of discharge of an orifice of a given shape. Also to determine the coefficient of velocity and the coefficient of contraction of the orifice mouth piece.
3. To calibrate an orifice meter and study the variation of the co-efficient of discharge with the Reynolds number.
4. To calibrate a Venturimeter and study the variation of the co-efficient of discharge with the Reynolds number.
5. To calibrate a bend meter and study the variation of the co-efficient of discharge with the Reynolds number.
6. To study the transition from laminar to turbulent flow and to determine the lower critical Reynolds number.
7. To study the velocity distribution in a pipe and also to compute the discharge by integrating the velocity profile.
8. To study the variation of friction factor, 'f' for turbulent flow in commercial pipes.
9. To determine Meta-centric height of a given ship model.

NME- 351: MATERIALS SCIENCE AND TESTING LAB

(A). Experiments on Material Science

1. Preparation of specimen for micro structural examination-cutting, grinding, polishing, etching.
2. Comparative study of microstructures of different specimens of different materials (mild steel, gray C.I., brass, copper etc.)
3. Experiments on heat treatment such as annealing, normalizing, quenching, case hardening and comparison of hardness before and after heat treatment.
4. Material identification of, say, 50 common items kept in a box.

(B). Experiments on Material Testing

1. Strength test of a given mild steel specimen on UTM with full details and stress versus strain plot on the machine.
2. Other tests such as shear, bend tests on UTM.
3. Impact test on impact testing machine like Charpy, Izod or both.
4. Hardness test of given specimen using Rockwell and Vickers/Brinell testing machines.

5. Fatigue test on fatigue testing machine.
6. Torsion test of a rod using torsion testing machine.

NME-352: MACHINE DRAWING -I LAB

Introduction (1 drawing sheets)

Introduction, classification of machine drawings, principles of drawing, conventional representation of machine components and materials, lines, types of lines, dimensioning types, lines and rules of dimensioning. 2

Orthographic Projections(3 drawing sheets)

Introduction to orthographic projection, concept of first angle and third angle projection, drawing of simple machine elements in first angle projection, missing line problems, principle of visualization of objects, sectional views, full and half sectional views, auxiliary views. 3

Fasteners (2 drawing sheets)

Temporary and permanent fasteners, thread nomenclature and forms, thread series, designation, representation of threads, bolted joints, locking arrangement of nuts, screws, washers, foundation bolts etc., keys, types of keys, cotter and knuckle joints. 2

Riveted joints(1 drawing sheet)

Introduction, rivets and riveting, types of rivets, types of riveted joints, drawing of boiler joints etc. 1

Assembly drawing(2 drawing sheets)

Introduction to assembly drawing, drawing assembly drawing of simple machine elements like rigid or flexible coupling, muff coupling, plummer block, footstep bearing, bracket etc. 2

Free hand sketching (1 drawing sheet)

Introduction, Need for free hand sketching, Free hand sketching of foundation bolts, studs, pulleys, couplings etc. 1

Computer aided drafting (1 drawing)

Introduction to computer aided drafting; advantages and applications of CAD, concepts of computer aided 2D drafting using any drafting software like AutoCAD, Solid Edge, Draft Sight etc., basic draw and modify commands, making 2D drawings of simple machine parts 1

NME-353: THERMODYNAMICS LAB

1. Study of Fire Tube boiler
2. Study of Water Tube boiler
3. Study and working of Two stroke petrol Engine
4. Study and working of Four stroke petrol Engine
5. Determination of Indicated H.P. of I.C. Engine by Morse Test
6. Study and working of two stroke Diesel Engine
7. Study and working of four stroke Diesel Engine.
8. Study of Impulse & Reaction turbine
9. Study of steam Engine model.
10. Study of Gas Turbine Model

NME-451: MACHINE DRAWING -II LAB

Review of Orthographic Projections(2 drawing sheets)

Orthographic projection of solids in first angle of projection, missing lines views, interpretation of views 2

Part and Assembly Drawing(4 drawing sheets)

Introduction to assembly drawing, steps in making of assembly drawing, assembly drawing of footstep bearing, lathe tool post, lathe tool post, tail stock stuffing box, connecting rod, gate valve, screw jack, Ramsbottom's safety valve etc. 4

Production drawing(2 drawing sheet)

Limits, fits and tolerances, types of tolerances and fits, hole basis and shaft basis of fits, and geometric dimensioning and tolerance, surface texture, indication of surface roughness, methods of placing machining symbols on orthographic views 2

Computer Based Solid Modeling(4 computer based drawing assignments)

Introduction, input, output devices, introduction to any 3D modeling software like AutoCAD, Solidworks, Creo Parametric, Autodesk Inventor etc., basic commands and development of 3D drawings of simple machine parts and assemblies. 4

NME-452: MANUFACTURING TECHNOLOGY-1 LAB

1. Pattern making with proper allowance.
2. Making a mould (with core) and casting.
3. Injection moulding with plastics
4. Forging - hand forging processes
5. Tube bending with the use of sand and on tube bending m/c.
6. Press work experiment such as blanking/piercing, washer, making etc.
7. Rolling-experiment.
8. Bending & spring back.
9. Jigs & Fixture experiment.

NME 453: MEASUREMENT & METROLOGY LAB

1. Study the working of simple measuring instruments- Vernier calipers, micrometer, and tachometer.
2. Measurement of angle using sinebar & slip gauges. Study of limit gauges.
3. Study & angular measurement using level protector.
4. Adjustment of spark plug gap using feeler gauges.
5. Study of dial indicator & its constructional details.
6. Use of dial indicator to check a shape run use.
7. Use of dial indicator and V Block to check the circularity.
8. Study and understanding of limits, fits & tolerances.

NME-551: MACHINE DESIGN-I Lab

1. Design & drawing of Cotter joint.
2. Design & drawing of Knuckle joint
3. Design of machine components subjected to combined steady and variable loads
4. Design of eccentrically loaded riveted joint
5. Design of boiler riveted joint
6. Design of shaft for combined constant twisting and bending loads
7. Design of shaft subjected to fluctuating loads
8. Design and drawing of flanged type rigid coupling
9. Design and drawing of flexible coupling
10. Design and drawing of helical spring
11. Design and drawing of screw jack

NME-553: MANUFACTURING TECHNOLOGY -II – LAB

1. Bolt (thread) making on Lathe machine
2. Tool grinding (to provide tool angles) on tool-grinder machine.
3. Gear cutting on Milling machine.
4. Machining a block on shaper machine.
5. Finishing of a surface on surface-grinding machine.
6. Drilling holes on drilling machine and study of twist-drill.
7. Experiment on jigs/Fixtures and its uses
8. Gas welding experiment

9. Arc welding experiment

NME-554: HEAT & MASS TRANSFER – LAB

1. Conduction – Experiment on Composite plane wall
2. Conduction - Experiment on critical insulation thickness
3. Convection - Experiment on heat transfer from tube-(natural convection).
4. Convection - Heat transfer through fin-(natural convection) .
5. Convection - Heat transfer through fin-(forced convection).
6. Convection - Determination of thermal conductivity of fluid
7. Experiment on Stefan's Law, on radiation determination of emissivity, etc.
8. Heat exchanger - Parallel flow experiment
9. Heat exchanger - Counter flow experiment

NME-651: FLUID MACHINERY Lab

1. Impact of Jet experiment.
2. Experiment on Pelton wheel.
3. Experiment on Francis turbine.
4. Experiment on Reciprocating pump.
5. Experiment on centrifugal pump.
6. Experiment on Hydraulic Ram
7. Study through visit of any water pumping station/plant
8. Experiment on axial fan

NME-652: MACHINE DESIGN-II Lab

A. Computer and Language: students are required to learn the basics of computer language such as C and C++ so that they should be able to write the computer programme (*3practical turns*)

B. Writing Computer programme for conventional design: Students are required to write computer program and validate it for the design of machine components done in theory subject (*5practical turns*)

C. Mini Project: Each student will be given a real life problem for the complete design of a subsystem/system using either manual calculation with the help of design handbook or through computer programme, if needed. This will be done as home assignment to be submitted at the end of the semester.

NME-653: THEORY OF MACHINES LAB

1. Study of inversions of single/double slider crank mechanisms
2. Experiment on Gear trains
3. Experiments on dead weight type governor
4. Experiment on spring controlled governor
5. Experiment on critical speed of shaft
6. Experiment on gyroscope
7. 7 Experiment on clutch
8. Experiment on Brake
9. Experiment on static/dynamic balancing

NME-654: REFRIGERATION & AIR CONDITIONING Lab

1. Experiment on refrigeration test rig and calculation of various performance parameters.
2. Study of different types of expansion devices used in refrigeration system.
3. Study of different types of evaporators used in refrigeration systems.
4. To study basic components of air-conditioning system.
5. Experiment on air-conditioning test rig & calculation of various performance parameters.
6. Experiment on air washers
7. Study of window air conditioner.

8. Study of compressor.

NME-751: CAD/CAM LAB

A. CAD Experiments

1. Line Drawing or Circle Drawing experiment: Writing and validation of computer program.
2. Geometric Transformation algorithm experiment for translation/rotation/scaling: Writing and validation of computer program.
3. Design of machine component or other system experiment: Writing and validation of computer program.
4. Understanding and use of any 3-D Modeling Software commands.
5. Pro/E/Idea etc. Experiment: Solid modeling of a machine component
6. Writing a small program for FEM for 2 spring system and validation of program or using a FEM Package
7. Root findings or curve fitting experiment: Writing and validation of computer program.
8. Numerical differentiation or numerical integration experiment: Writing and validation of computer program.

B. CAM Experiments

1. To study the characteristic features of CNC machine
2. Part Programming (in word address format) experiment for turning operation (including operations such as grooving and threading) and running on CNC machine
3. Part Programming (in word address format or ATP) experiment for drilling operation (point to point) and running on CNC machine
4. Part Programming (in word address format or ATP) experiment for milling operation (contouring) and running on CNC machine
5. Experiment on Robot and programs
6. Experiment on Transfer line/Material handling
7. Experiment on difference between ordinary and NC machine, study or retrofitting
8. Experiment on study of system devices such as motors and feed back devices
9. Experiment on Mecatronics and controls

NME-752: I.C. ENGINES AND AUTOMOBILE LAB

1. Determination of Indicated H.P. of I.C. Engine by Morse Test.
2. Performance Analysis of Four stroke C.I. Engine- Determination of indicated and brake thermal efficiency, specific fuel consumption at different loads, Energy Balance.
3. Study & experiment on Valve mechanism.
4. Study & experiment on Gear Box.
5. Study & experiment on Differential Gear Mechanism of Rear Axle.
6. Study & experiment on Steering Mechanism.
7. Study & experiment on Automobile Braking System.
8. Study & experiment on Chassis and Suspension System.
9. Study & experiment on Ignition system of I.C. Engine.
10. Study & experiment on clutch

ELECTRONICS & COMMUNICATION ENGINEERING.

RIC651 MICROCONTROLLERS FOR EMBEDDED SYSTEMS LAB

1. Write a program of Flashing LED connected to port 1 of the 8051 Micro Controller
2. Write a program to generate 10 kHz square wave using 8051.

3. Write a program to show the use of INT0 and INT1 of 8051.
4. Write a program for temperature & to display on intelligent LCD display.
5. Write a program to generate a Ramp waveform using DAC with micro controller.
6. Write a program to Interface GPIO ports in C using MSP430 (blinking LEDs , push buttons)
7. Write a program Interface potentiometer with GPIO.
8. Write a program of PWM based Speed Control of Motor controlled by potentiometer connected to GPIO.
9. Write a program of PWM generation using Timer on MSP430 GPIO.
10. Write a program to Interface an accelerometer.
11. Write a program using USB (Sending data back and forth across a bulk transfer-mode USB connection.)
12. Write a program for Master Slave Communication between 2 MSP430s using SPI
13. Write a program of basic Wi-Fi application – Communication between two MSP430 based sensor nodes.
14. Setting up the CC3100 as a HTTP server.
15. Review of User APIs for TI CC3100 & Initialization and Setting of IP addresses.

RIC653 CONTROL SYSTEM LAB-I

1. Different Toolboxes in MATLAB, Introduction to Control Systems Toolbox or its equivalent open source freeware software like Scilab using Spoken Tutorial MOOCs.
2. Determine transpose, inverse values of given matrix.
3. Plot the pole-zero configuration in s-plane for the given transfer function.
4. Determine the transfer function for given closed loop system in block diagram representation.
5. Plot unit step response of given transfer function and find delay time, rise time, peak time and peak overshoot.
6. Determine the time response of the given system subjected to any arbitrary input.
7. Plot root locus of given transfer function, locate closed loop poles for different values of k. Also find out ω_d and ω_n for a given root.
8. Create the state space model of a linear continuous system.
9. Determine the State Space representation of the given transfer function.
10. Plot bode plot of given transfer function. Also determine the relative stability by measuring gain and phase margins.
11. Determine the steady state errors of a given transfer function.
12. Plot Nyquist plot for given transfer function and to discuss closed loop stability. Also determine the relative stability by measuring gain and phase margin.

REC652 COMMUNICATION LAB – II

1. To construct a Square wave with the help of Fundamental Frequency and its Harmonic component
2. Study of pulse data coding & decoding techniques for NRZ and RZ formats.
3. Study of Manchester coding and Decoding.
4. Study of Amplitude shift keying modulator and demodulator.
5. Study of Frequency shift keying modulator and demodulator.
6. Study of Phase shift keying modulator and demodulator.
7. Study of single bit error detection and correction using Hamming code.
8. Study of Quadrature Phase shift keying modulator and demodulator.
9. To simulate Differential Phase shift keying technique using MATLAB software.
10. To simulate M-ary Phase shift keying technique using MATLAB software (example 8PSK, 16PSK) and perform BER calculations.
11. To simulate convolutional coding using MATLAB software.

12. Design a front end BPSK modulator and demodulator.

REC651 MICROWAVE ENGINEERING LAB

1. To study microwave test bench.
2. To study the characteristics of reflex klystron tube and to determine its electronic tuning range.
3. To determine the frequency and wavelength in a rectangular waveguide working on TE₀₁ mode.
4. To study measurement of reflection coefficient and standing wave ratio using double minima method.
5. To study V-I characteristic of Gunn diode.
6. To measure an unknown impedance with Smith chart.
7. Study of Circulator / Isolator (Fixed and Variable type).
8. Study of Attenuator (Fixed and Variable type).
9. To study simple dipole $\lambda/2$ antenna and to calculate beam-width, front / back ratio, and gain of the antenna.
10. To study folded dipole antenna and to calculate beam-width, front / back ratio, and gain of the antenna.
11. To study $\lambda/2$ phase array end-fire antenna and to calculate beam-width, front / back ratio, and gain of the antenna.
12. To study broadside array antenna and to calculate beam-width, front / back ratio, and gain of the antenna.

NEC-653 CAD OF ELECTRONICS LAB PSPICE Experiments

1. (a) Transient Analysis of BJT inverter using step input. (b) DC Analysis (VTC) of BJT inverter with and without parameters.
2. (a) Transient Analysis of NMOS inverter using step input. (b) Transient Analysis of NMOS inverter using pulse input. (c) DC Analysis (VTC) of NMOS inverter with and without parameters.
3. (a) Analysis of CMOS inverter using step input. (b) Transient Analysis of CMOS inverter using step input with parameters. (c) Transient Analysis of CMOS inverter using pulse input. (d) Transient Analysis of CMOS inverter using pulse input with parameters. (e) DC Analysis (VTC) of CMOS inverter with and without parameters.
4. Transient & DC Analysis of NOR Gate inverter.
5. Transient & DC Analysis of NAND Gate.
6. VHDL Experiments a. Synthesis and simulation of Full Adder. b. Synthesis and Simulation of Full Subtractor. c. Synthesis and Simulation of 3 X 8 Decoder. d. Synthesis and Simulation of 8 X 1 Multiplexer. e. Synthesis and Simulation of 9 bit odd parity generator. f. Synthesis and Simulation of Flip Flop (D, and T).

REC551 INTEGRATED CIRCUITS LAB

Objective: - To design and implement the circuits to gain knowledge on performance of the circuit and its application. These circuits should also be simulated on Pspice and implemented using TL082, LM741, NE555, ASLK, MPY634 KP connecting wires, Power Supply, function generator and oscilloscope.

1. Design and test a function generator that can generate square wave and triangular wave output for a given frequency and cascade a multiplier MPY634KP in feedback loop to form VCO
2. Voltage to current and current to voltage convertors.
3. Second order filters using operational amplifier in universal active filter topology for a) Low pass filter of specified cut off frequency. b) High pass filter of specified frequency. c)

Band pass filter with unit gain of specified pass band d) Design a notch filter to eliminate 50Hz power line frequency.

4. Wien bridge oscillator using operational amplifier.
5. Astable and mono-stable multivibrators using IC 555.
6. Design the following amplifiers: a) A unity gain amplifier. b) A non-inverting amplifier with a gain of "A". c) An inverting amplifier with a gain of "A". d) Log and antilog amplifiers. e) Voltage comparator and zero crossing detectors.
7. Design and test a PLL to get locked to a given frequency „f". Measure the locking range of the system and also measure the change in phase of the output signal as input frequency is varied within the lock range.
8. Design and test the integrator for a given time constant.
8. Design and test a high-Q Band pass self-tuned filter for a given center frequency.
9. Design and test an AGC system for a given peak amplitude of sine-wave output.
10. Design and test a Low Dropout regulator using op-amps for a given voltage regulation characteristic and compare the characteristics with TPS7250IC.
11. Design of a switched mode power supply that can provide a regulated output voltage for a given input range using the TPS40200 IC

REC552 COMMUNICATION LAB-I

1. To study DSB/ SSB amplitude modulation & determine its modulation factor & power in side bands.
2. To study amplitude demodulation by linear diode detector.
3. To study frequency modulation and determine its modulation factor.
4. To study PLL 565 as frequency demodulator.
5. To study sampling and reconstruction of Pulse Amplitude modulation system.
6. To study the Sensitivity, Selectivity, and Fidelity characteristics of super heterodyne receiver.
7. To study Pulse Amplitude Modulation. a) using switching method b) by sample and hold circuit
8. To demodulate the obtained PAM signal by 2nd order LPF.
9. To study Pulse Width Modulation and Pulse Position Modulation.
10. To study Pulse code modulation and demodulation technique.
11. To study Delta modulation and demodulation technique.
12. Design and implement an FM radio receiver in 88-108 MHz

REC553 DIGITAL SIGNAL PROCESSING LAB

1. To study about DSP Processors and architecture of TMS320C6713 DSP processor.
2. Introduction to MATLAB and Code Composer Studio or its equivalent open source software. OR Introduction to Scilab Open Source Software (Using Spoken Tutorial MOOCs)
3. Write a Program for the generation of basic signals such as unit impulse, unit step, ramp, exponential, sinusoidal and cosine.
4. To study matrix multiplication using code composer studio.
5. Evaluate 4 point DFT of and IDFT of $x(n) = 1, 0 \leq n \leq 3; 0$ elsewhere.
6. To implement FFT algorithm.
7. Verify Blackman and Hamming windowing techniques.
8. Implement IIR Butterworth analog Low Pass for a 4 KHz cut off frequency.
9. Verify Circular Convolution using code composer studio.
10. Verify Linear convolution of two sequence using code composer studio.
11. To implement Tone Generation.
12. To implement floating point arithmetic.

REC351: DIGITAL LOGIC DESIGN LAB

1. Introduction to digital electronics lab- nomenclature of digital ICs, specifications, study of the data sheet, Concept of Vcc and ground, verification of the truth tables of logic gates using TTL ICs.
2. Implementation of the given Boolean function using logic gates in both SOP and POS forms.
3. Verification of state tables of RS, JK, T and D flip-flops using NAND & NOR gates.
4. Implementation and verification of Decoder using logic gates.
5. Implementation and verification of Encoder using logic gates.
6. Implementation of 4:1 multiplexer using logic gates.
7. Implementation of 1:4 demultiplexer using logic gates.
8. Implementation of 4-bit parallel adder using 7483 IC.
9. Design, and verify the 4-bit synchronous counter.
10. Design, and verify the 4-bit asynchronous counter.
11. Implementation of Mini Project using digital integrated circuit's and other components.

REC352: ELECTRONIC DEVICES AND CIRCUITS LAB

1. Study of Lab Equipments and Components: CRO, Multimeter, and Function Generator, Power supply- Active, Passive Components and Bread Board.
2. P-N Junction diode: Characteristics of PN Junction diode - Static and dynamic resistance measurement from graph.
3. Applications of PN Junction diode: Half & Full wave rectifier- Measurement of Vrms, Vdc, and ripple factor.
4. Characteristics of Zener diode: V-I characteristics of zener diode, Graphical measurement of forward and reverse resistance..
5. Application of Zener diode: Zener diode as voltage regulator. Measurement of percentage regulation by varying load resistor.
6. Characteristic of BJT: BJT in CE configuration- Graphical measurement of hparameters from input and output characteristics. Measurement of Av, Ai, Ro and Ri of CE amplifier with potential divider biasing.
7. Measurement of Operational Amplifier Parameters: Common Mode Gain, Differential Mode Gain, CMRR, Slew Rate.
8. Applications of Op-amp: Op-amp as summing amplifier, Difference amplifier, Integrator and differentiator.
9. Field Effect Transistors: Single stage Common source FET amplifier –plot of gain in dB Vs frequency, Measurement of, bandwidth, input impedance, maximum signal handling capacity (MSHC) of an amplifier.
10. Oscillators: Sinusoidal Oscillators a. Wein's bridge oscillator b. phase shift oscillator.
11. Simulation of Amplifier circuits studied in the lab using any available simulation software and measurement of bandwidth and other parameters with the help of simulation software.

REC353: SIGNALS & SYSTEMS LAB

1. Introduction to MATLAB a. To define and use variables and functions in MATLAB. b. To define and use Vectors and Matrices in MATLAB. c. To study various MATLAB arithmetic operators and mathematical functions. d. To create and use m-files.
2. Basic plotting of signals a. To study various MATLAB commands for creating two- and three dimensional plots. b. Write a MATLAB program to plot the following Continuous time and discrete time signals 1. Step Function 2. Impulse Function 3. Exponential Function 4. Ramp Function 5. Sine Function

3. Time and Amplitude transformations a. Write a MATLAB program to perform amplitude-scaling, time-scaling and time-shifting on a given signal.
4. Convolution of given signals a. Write a MATLAB program to obtain linear convolution of the given sequences.
5. Autocorrelation and Cross-correlation a. Write a MATLAB program to compute autocorrelation of a sequence $x(n)$ and verify the property. b. Write a MATLAB program to compute cross-correlation of sequences $x(n)$ and $y(n)$ and verify the property.
6. Fourier Series and Gibbs Phenomenon a. To calculate Fourier Series coefficients associated with Square Wave. b. To Sum the first 10 terms and plot the Fourier Series as a function of time c. To Sum the first 50 terms and plot the Fourier Series as a function of time
7. Calculating transforms using MATLAB a. Calculate and plot Fourier Transform of a given signal b. Calculate and plot Z-transform of a given signal
8. Impulse response and Step response of a given system a. Write a MATLAB program to find the impulse response and step response of a system from its difference equation b. Compute and plot the response of a given system to a given input
9. Pole-zero diagram and bode diagram a. Write a MATLAB program to find pole-zero diagram, bode diagram of a given system from the given system function b. Write a MATLAB program to find, bode diagram of a given system from the given system function
10. Frequency response of a system a. Write a MATLAB program to plot magnitude and phase response of a given system
11. Checking Linearity/Non-Linearity of a system using SIMULINK a. Build a system that amplifies a sine wave by a factor of two. b. Test the linearity of this system using SIMULINK

IV SEM

RCS456: DATA STRUCTURE AND ALGORITHMS LAB

1. Run time analysis of Fibonacci Series
2. Study and Application of various data Structure
3. Study and Implementation of Array Based Program a. Searching (Linear Search, Binary Search) b. Sorting (Bubble, Insertion, Selection, Quick, Merge etc) c. Merging
4. Implementation of Link List a. Creation of Singly link list, Doubly Linked list b. Concatenation of Link list c. Insertion and Deletion of node in link list d. Splitting the link list into two link list
5. Implementation of STACK and QUEUE with the help of a. Array b. Link List
6. Implementation of Binary Tree, Binary Search Tree, Height Balance Tree
7. Write a program to simulate various traversing Technique
8. Representation and Implementation of Graph a. Depth First Search b. Breadth First Search c. Prim's Algorithm d. Kruskal's Algorithms
9. Implementation of Hash Table

REC453: ELECTRONIC MEASUREMENT & INSTRUMENTATION LAB

1. Study of semiconductor diode voltmeter and its use as DC average responding AC voltmeter.
2. Study of L.C.R. Bridge and determination of the value of the given components.
3. Study of distortion factor meter and determination of the % distortion of the given scillator.
4. Study of the transistor tester and determination of the parameters of the given transistors.
5. Study of the following transducer (i) PT-100 transducer (ii) J- type transducer (iii) Ktype transducer (iv) Pressure transducer
6. Measurement of phase difference and frequency using CRO (Lissajous Figure)

7. Measurement of low resistance Kelvin's double bridge.
8. To measure unknown capacitance of small capacitors by using Schering's bridge.
9. To measure unknown Inductance using Hay's bridge.
10. To measure unknown frequency using Wein's frequency bridge.

REC452: ADVANCED ELECTRONICS SYSTEM LAB

Transistor Modeling and Circuits - Metal Oxide Semiconductor Field Effect Transistors (MOSFETs) *DC biasing of Common Source *MOSFET Common Source Amplifier *MOSFET Source Follower *Current Mirror - SPICE parameters for MOSFET transistors. - Step-Down (Buck) DC-DC Converters. - Step-Up (Boost) DC-DC Converter - CMOS Amplifier design. Timing - MOSFET based Ring oscillators -MOSFET based Relaxation oscillators - MOSFET based Voltage-controlled oscillators - Integration of crystal oscillator into circuits Data Conversion - Analog to Digital Conversion * Successive Approximation ADC - Digital to Analog Conversion * Scaled Resistor Network System Considerations - System-level stability: decoupling, ground loops - Basics of EMC and screening - Examples of complete electronic systems

REC451: MICROPROCESSORS AND MICROCONTROLLERS LAB

1. To study 8085 microprocessor system.
2. i) Write a program using 8085 Microprocessor for Decimal, Hexadecimal addition and subtraction of two Numbers. ii) Write a program using 8085 Microprocessor for addition and subtraction of two BCD numbers. iii) To perform multiplication and division of two 8 bit numbers using 8085.
3. Learn and understand how to configure MSP-EXP430G2 Launchpad digital I/O pins. Write a C program for configuration of GPIO ports for MSP430 (blinking LEDs, push buttons interface). Exercises: a) Modify the delay with which the LED blinks. b) Modify the code to make the green LED blink. c) Modify the code to make the green and red LEDs blink: i. Together ii. Alternately d) Alter the code to turn the LED ON when the button is pressed and OFF when it is released. e). Alter the code to make the green LED stay ON for around 1 second every time the button is pressed. f). Alter the code to turn the red LED ON when the button is pressed and the green LED ON when the button is released.
4. Usage of Low Power Modes: Configure the MSP-EXP430G2 Launchpad for Low Power Mode (LPM3) and measure current consumption both in active and low power modes. Use MSP430FR5969 as hardware platform and measure active mode and standby mode current. Exercises: a) How many Low power modes are supported by the MSP430G2553 platform? b) Measure the Active and Standby Current consumption in LPM3 mode for the same application using MSP430F5529 LaunchPad
5. Learn and understand GPIO based Interrupt programming. Write a C program and associated GPIO ISR using interrupt programming technique. Exercises: a) Write the code to enable a Timer interrupt for the pin P1.1. b) Write the code to turn on interrupts globally
6. Implement Pulse Width Modulation to control the brightness of the on-board, green LED. This experiment will help you to learn and understand the configuration of PWM and Timer peripherals of the MSP430G2553. Exercises: a) Observe the PWM waveform on a particular pin using CRO. b) What is the maximum resolution of PWM circuitry in MSP430G2 Launchpad? c) Change the above code to create a PWM signal of 75% duty cycle on particular PWM pin.
7. The main objective of this experiment is to control the on-board, red LED by the analog input from a potentiometer. This experiment will help you to learn and understand how to configure an ADC to interface with a potentiometer. Exercises: a) Alter the threshold to 75% of Vcc for the LED to turn on. b) Modify the code to change the Reference Voltage from Vcc to 2.5V.

8. Learn and understand how to configure the PWM and ADC modules of the MSP430G2 Launchpad to control the DC motor using external analog input. Exercises: a) What is the maximum resolution of PWM circuitry in MSP430G2 LaunchPad and how it can be achieved using program? b) Create a PWM signal of 75% duty cycle on particular PWM pin. c) Create Switch case code from the example code to run the DC Motor in 3 set of speeds.
9. Understand the ULP Advisor capabilities and usage of ULP Advisor to create optimized, power-efficient applications on the MSP-EXP430G2 Launchpad. Exercises: a) How does the ULP Advisor software help in designing power-optimized code? b) Which ULP rule violation helps us to detect a loop counting violation? c) Connect the MSP430 to terminal on PC and echo back the data
10. Configure of Universal Serial Communication Interface (USCI) module of MSP430G2553 for UART based serial communication. The main objective of this experiment is to use UART of the MSP430G2553 to communicate with the computer. Exercise: Modify the above code to transmit the set of strings to the serial terminal via UART as shown below:
`char str1[]="MSP430G2 launchpad" char str2[]="Ultra low power mixed signal processing applications"`
11. Understand and Configure 2 MSP430F5529 Launchpads in master-slave communication mode for SPI protocol. Exercises: a) Which port pins of MSP430 can be configured for SPI communication? b) What is the data transfer rate supported by MSP430 for SPI communication?

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Date :22.12.2025

TO WHOM SO EVER IT MAY CONCERN

This is to certify that an Innovation cell is established in the institute for providing mentoring and guidance pertaining to innovation, product design and product development.


(Dr. K L A Khan)
Director

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Date : 22.12.2025

OFFICE ORDER

Mr. Ayush Singhal is appointed as an in-charge of the media cell and authorized to look after all the affairs related to the public relations and publicizing institute related information through media.


(Dr. K L A Khan)
Director

**KUNWAR
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xvii. Compliance of the Academic Bank of Credit (ABC), applicable to PGCM/PGDM Institutions and University Departments - **Not Applicable**

xix. Games and Sports Facilities - Available

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(A Unit of Vishnu Education Foundation)

Accredited by NAAC : Grade 'A'

Approved by AICTE & PCI & Affiliated to Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow
CCS University, Meerut and Board of Technical Education, Uttar Pradesh

Ref No.MIT/D.O/2025-26

Date : 22.12.2025

Declaration

TO WHOM IT MAY CONCERN

This is to state and declare that we have proper **Sports Facilities** in place.
Some evidences in the form of photographs are annexed herewith along with
this declaration for your ready reference.

K.L.A.
(Dr. K.L.A. Khan)
Director

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AHMAD KHAN
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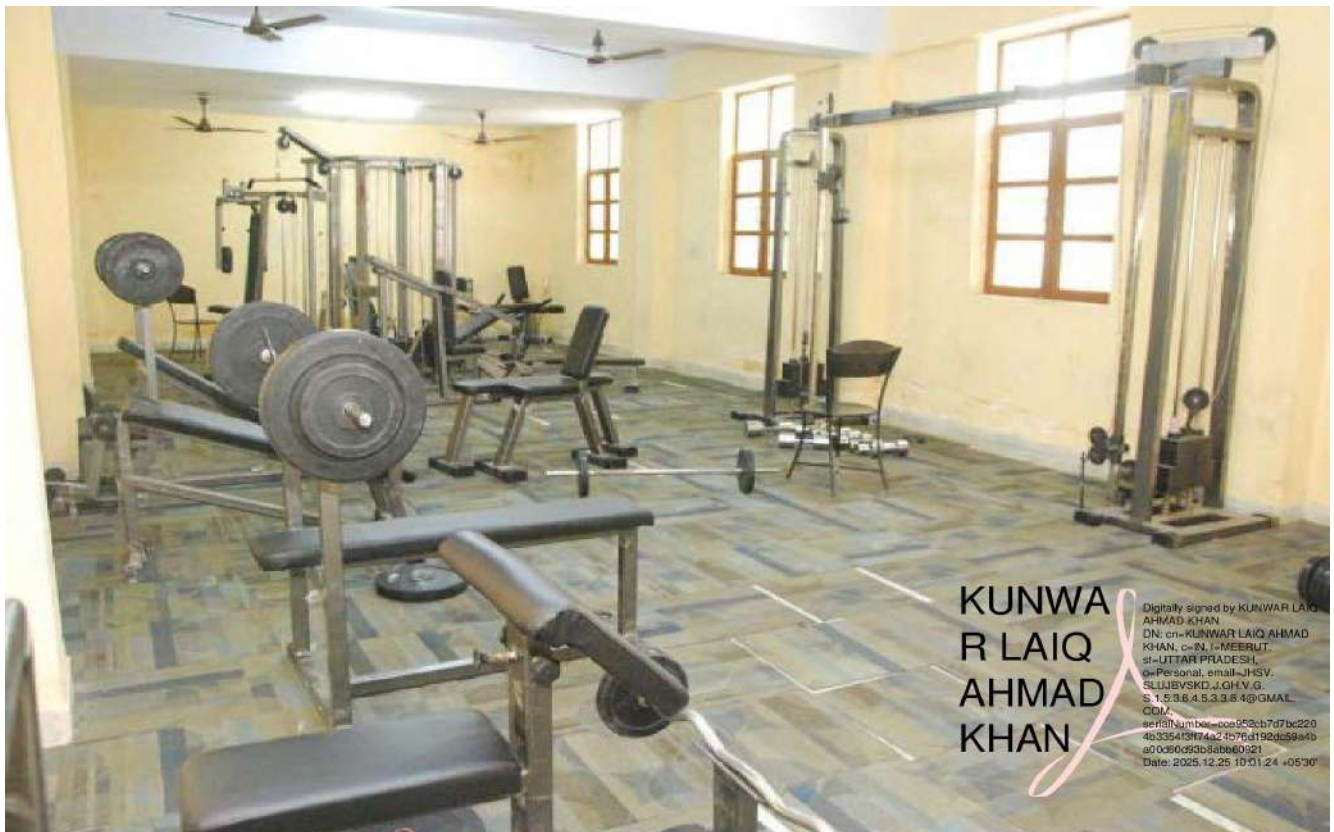






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serialNumber=cce952cb7d7bc220
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xx. Teaching Learning Process

1) Curricula and syllabus for each of the programmes as approved by the University	As per Dr. A.P.J Abdul Kalam Technical University, Lucknow
2) Academic Calendar of the University	Available
3) Academic Time Table with the name of the Faculty members handling the Course & Teaching Load of each Faculty	Annexed
4) Internal Continuous Evaluation System in place	Yes
5) Student's assessment of Faculty, System in place	Yes

xxi. For each Post Graduate Courses give the following:

1) Title of the Course	Not Applicable
2) Curricula and Syllabi	
3) Laboratory facilities exclusive to the Post Graduate Course	

xxii. Title of the Course

xxiii. Laboratory facilities exclusive to the Post Graduate Course

18.16 Enrolment and placement details of students in the last 3 years

Programme	Engineering & Technology		
Number of seats	570		
Duration	04 Years		
Cut Off marks/rank of admission during the last three year	2025-26	2024-25	2023-24
	1433544	1263989	70821
Fee	96095/-		

Programme	Master of Business Administration	
Number of seats	60	
Duration	02 Years	
Cut Off marks/rank of admission during the last three year	2025-26	2024-25
Fee	59700/-	

Programme	Master of Computer Applications	
Number of seats	60	
Duration	02 Years	
Cut Off marks/rank of admission during the last three year	2025-26	2024-25
Fee	55000/-	

Programme	Bachelor of Pharmacy (B.Pharm)		
Number of seats	60		
Duration	04 Years		
Cut Off marks/rank of admission during the last three year	2025-26	2024-25	2023-24
	425753	28992	6163
Fee	63300/-		

Campus placement in last three year with minimum Salary, Maximum salary and average salary	2024-25				
	Total Students	Place Students	Min. Salary	Max. salary	Average salary
	127	48	1.8 LPA	12.0 LPA	6.9 LPA
	2023-24				
	Total Students	Place Students	Min. Salary	Max. salary	Average salary
	95	49	1.8 LPA	8.0 LPA	4.9 LPA
	2022-23				
	Total Students	Place Students	Min. Salary	Max. salary	Average salary
	121	70	1.80 LPA	18.5 LPA	10.15 LPA

18.17 List of Research Projects /Consultancy Works - NIL

18.18 MoUs with Industries

S. No.	Organization with which MoU is signed	Name of the institution/ industry/ corporate house	Year of signing MoU	Duration
1	Meerut Institute of Technology, Meerut	NIT Hamirpur	2025	1 Year
2	Meerut Udyami Foundation	Tikshark Solutions Private Limited	2025	3 Years
3	MIET Group of Institutions	The Northern Forum, Russia	2025	5 Years
4	Meerut Udyami Foundation	Lemon Advisors UK Ltd	2025	N/A
5	Meerut Udyami Foundation	Surbhi Mittal & Associates	2025	3 Years
6	Meerut Udyami Foundation	ENNOBLE IP	2025	3 Years
7	Chamber of Commerce & Industry	Chamber of Commerce & Industry	2025	Lifetime
8	Astrakhan Tatishchev State University, Russia	Astrakhan Tatishchev State University, Russia	2025	05 Years
9	Medanta Hospital, Gurugram	Medanta Hospital, Gurugram	2025	02 Years
10	Yugra State University, Russia	Yugra State University, Russia	2025	05 Years
11	Moscow Technical University of Communications & Informatics, Moscow, Russia	Moscow Technical University of Communications & Informatics, Moscow, Russia	2025	05 Years
12	Department of MSME and Export Promotion, Govt. of Uttar Pradesh	CM Yuva Mission	2025	03 Years
13	Connecting Dreams Foundation	Connecting Dreams Foundation	2025	01 Year
14	Meerut Udyami Foundation	Agriculture Skill Development Council	2024	3 Years
15	AWS India Pvt. Ltd.	AWS India Tech Alliance	2024	Lifetime
16	Csharp Inc.	C#Corner-Community of Software and Data Developers	2024	01 Year
17	Edunet Foundation	Edunet Foundation	2024	05 Years
18	Eduskills Foundation	Eduskills Foundation	2024	03 Years
19	Ram Krishna Dharmarth Foundation University	Ram Krishna Dharmarth Foundation University	2024	05 Years
20	South West State University, Kursk, Russia	South West State University, Kursk, Russia	2024	05 Years
21	Vardan Multispeciality Hospital	Vardan Multispeciality Hospital	2024	Lifetime
22	CSIR-National Institute of Science Communication & Policy Research	Council of Scientific and Industrial Research	2024	10 Years
23	GLF Business School	GLF Business School	2024	03 Years
24	HP Sales India Pvt. Ltd.	HP Sales India Pvt. Ltd.	2024	02 Years
25	TEMSTECH Solutions	TEMSTECH Solutions	2023	03 Years
26	ICT Academy	ICT Academy	2022	05 Years
27	Internshala	Internshala	2019-20	Lifetime
28	Wonderland IT Solutions	Wonderland IT Solutions	2019-20	Lifetime
29	MicTech Business Labs Pvt. Ltd.	MicTech Business Labs Pvt. Ltd.	2018-19	Lifetime
30	MPA Power Projects Pvt. Ltd.	MPA Power Projects Pvt. Ltd.	2017-18	Lifetime

NOTE: Suppression and/or misrepresentation of information shall invite appropriate penal action. The Website shall be dynamically updated with regard to Mandatory Disclosures