

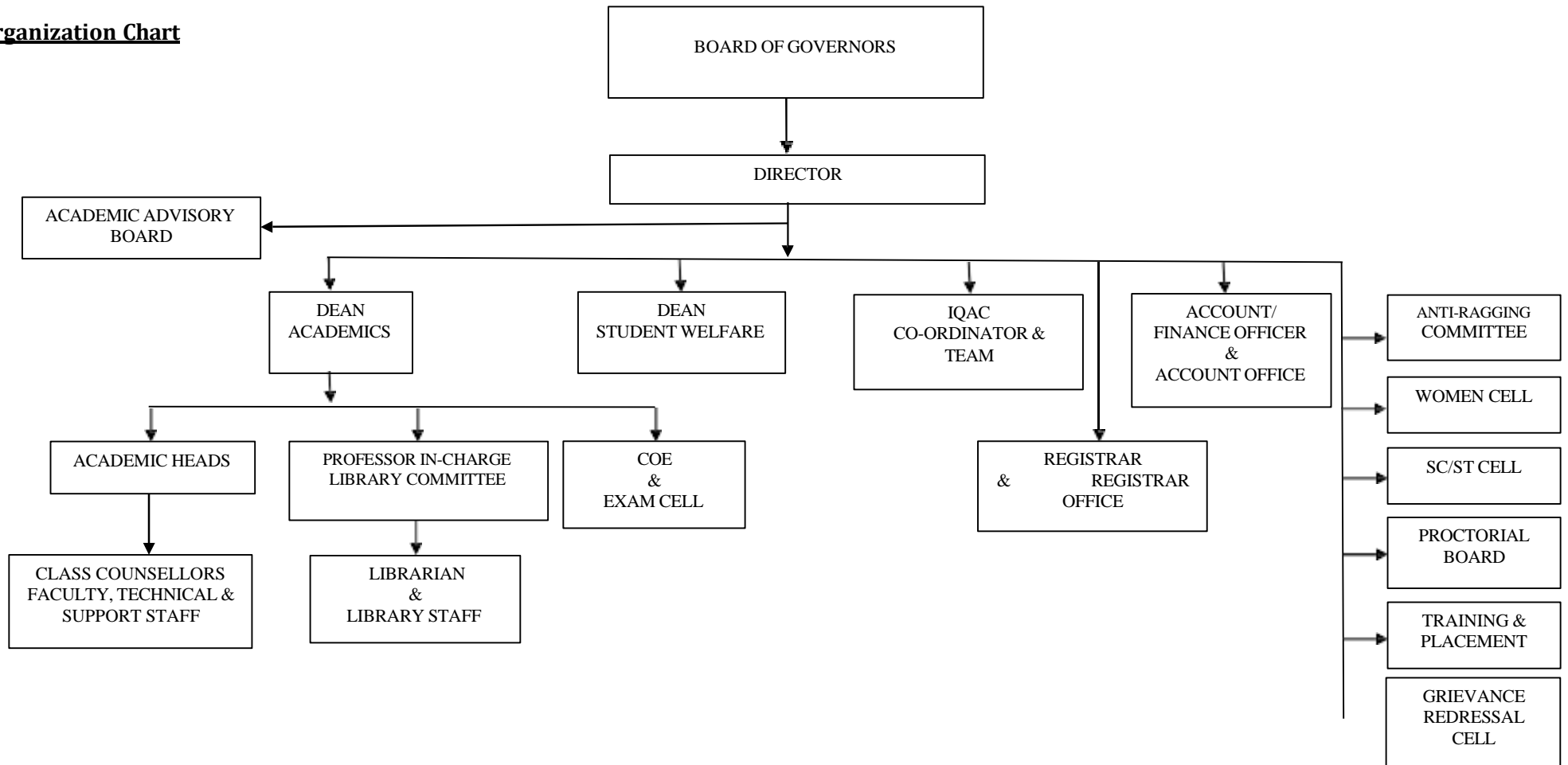
Mandatory Disclosures

1.	Name of the Institution	Meerut Institute of Technology
	Address of the Institution	NH-58, BaralPartapur, 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
2.	Name of the of the Trust	Vishnu Education Foundation
	Address of the organization	NH-58, BaralPartapur, Bypass Road, Meerut-250103 (U.P.)
	Phone number with STD code	0121-2441700
	Email	chairman@mitmeerut.ac.in
3.	Name of Director	Dr. Somendra Shukla
	Address	NH-58, BaralPartapur, Bypass Road, Meerut-250103 (U.P.)
	Phone number with STD code	0121-2441700,9105000580
	Mobile	9650705360
	Email	director@mitmeerut.ac.in
4.	Name of the affiliating University	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow
	Address	Sec-11, JankipuramVistar, Lucknow, Uttar Pradesh India Pin Code-226031
	Website	www.aktu.ac.in
5.	5.1 Governing Board Members	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, JawaharQuarters, Begum Bridge, Meerut-250001
2	Member	ShriPuneetAgarwal	B.Tech., (IIT BHU) PGDM. (IIMA)	Professor /Educationist	Meerut Institute of Engg. & Tech. N.H. 58, Delhi-Roorkee Highway, Baghpat Bypass Crossing, Meerut, Uttar Pradesh 250005
3	Member	Ms. AkankshaAgarwal	MBA	Trustee/Professional	105 Pariwar, Apartments, I.P. Extension, New Delhi.
4	An eminent Technologist /Academic Educationist	Dr. MayankGarg	Ph.D.	Director	Meerut Institute of Engg. & Tech. N.H. 58, Delhi-Roorkee Highway, Baghpat Bypass Crossing, Meerut, Uttar Pradesh 250005
5	An Educationist / Administrator	Ms. Mamta R Agarwal		Additional General Secretary	AIU HOUSE 16, Comrade Indrajit Gupta MargOpposite National BalBhawan, Near I.T.O., New Delhi, Delhi-110002
6	An Eminent Educationalist	Dr. Himanshu Sharma	Ph.D.	Principal	Meerut Institute of Technology (Professional Courses) 58, Bypass Road, BaralPartapur, Meerut-250103. (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. A.P.J. 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, RatanKunj, Swaroop Nagar, Kanpur-208002. (U.P.)
10	Member	ShriSantosh Prasad	B.A	Service	A-533, SanikVihar, KankerKhera Meerut. Cantt.
11	Member	ShriTegBahadur	M.Lib.	Service	184, Jashwant Nagar, HoliChowk, Maliyana, Meerut
12	Member	Dr. M.I.H. Ansari	M.S., Ph.D.	Professor Deptt. of Computer Science & Engineering	Meerut Institute of Technology NH-58, Bypass Road, BaralPartapur, Meerut-250103. (U.P.)
13	Member	Mr.AyushSinghal	M.Tech.	Asstt. Prof. Deptt. of Computer Science & Engineering	Meerut Institute of Technology NH-58, Bypass Road, BaralPartapur, Meerut-250103. (U.P.)
14	Member Secretary	Dr.Somendra Shukla	Ph.D.	Director	Meerut Institute of Technology NH-58, Bypass Road, BaralPartapur, Meerut-250103. (U.P.)

Members of Academic Advisory Body	All HODs and Professors are part of the Academic Advisory Board where all academic matter, such as progress of course coverage, performance of students in class / sessional test is discussed.
Frequently of The Board Meeting and Academic Advisory Body	Meetings are held before the beginning of the session and any time when some important decision are to be taken.

Organization Chart



Nature and Extent of involvement of faculty and students in academic affairs / improvements	Regular Interaction of Faculty with students with their Parents about improvement of academics and overall personality development
Mechanism/Norms and Procedure for democratic/good Governance	Regular Faculty Feedback about Students Through Seminar, Quiz, Exams, Practical Assignment students are encouraged to participate in different trainings and smart India Hackan
Student feedback mechanism on Institutional Governance / faculty performance	The form is annexed. It is taken once during the session, at the end of the session and anytime whenever there is complaint against teaching of a faculty.

Student's Feedback Form
Meerut Institute of Technology, Meerut

The questionnaire is intended to collect the feedback on faculty, teaching – learning and evaluation process. The entire information provided by you will be kept confidential and will be used as your valuable feedback only to improve the overall quality of the students and institution.

Name of the Teacher:.....

Course:..... Course Code:.....

Semester / Year:..... Class:.....

Please indicate your level of satisfaction with the following statement by choosing a number between 1 to 5.

(1-Strongly disagree, 2-disagree, 3-neither agree nor disagree, 4-agree, 5- Strongly Agree)

Teaching , Learning and Evaluation		1	2	3	4	5
1.	The teacher complete the entire syllabus in time					
2.	The teacher discuss topics and interact in the class					
3.	The teacher communicates clearly and inspires me by his teaching					
4.	The teacher is punctual in class					
5.	The teacher comes well prepared for the class					
6.	The teacher encourages participation and discussion in class					
7.	The teacher uses modern teaching aids , handouts, suitable references, PPTs, Internet resources etc.					
8.	The teacher attitude towards the student is friendly and helpful					
9.	The teacher is available and accessible in the department					
10.	The evaluation process is fair and unbiased					

Name (Optional):

Course:

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 any thing 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/



Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University	Yes
Establishment of Internal Complaint Committee (ICC)	Yes
Establishment of Committee for (SC/ST)	Yes
Internal Quality Assurance Cell	Yes

6. Programme

6.1	Name of the Programme approved by AICTE	<p>(Bachelor of Technology)</p> <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) <p>(Bachelor of Vocational Courses)</p> <ol style="list-style-type: none"> 1. Refrigeration and Air Conditioning
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		2. Production Technology 3. Software Development 4. Mobile Communication 5. Automobile Servicing 6. Graphics and Multimedia 7. Electronics Manufacturing Services
6.2	Name of Programmes Accredited by AICTE	Not Accredited
6.3	Status of Accreditation of the Courses	
	Total number of Courses	06 (Six) 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)
	No. of Courses for which applied for Accreditation	Not Applied
	Status of Accreditation – Preliminary/ Applied for SAR and results awaited/ Applied for SAR and visits completed/ Results of the visits awaited/ Rejected/ Approved for Course	Not Applicable

6.4 ProgrammeDetails

Programme	Engineering & Technology				
Number of seats	360				
Duration	04 Years				
Cut Off marks/rank of admission during the last three year	<u>2023-24</u>	<u>2022-23</u>	<u>2021-22</u>		
	70821	75309	97561		
Fee	96095/-				
Placement Facilities	Available				
Campus placement in last three year with minimum Salary, Maximum salary and average salary	2022-23				
	Total Students	Place Students	Min. Salary	Max. salary	Average salary
	73	18	1.8 Lakh	9.0 Lakh	5.40 Lakh
	2021-22				
	Total Students	Place Students	Min. Salary	Max. salary	Average salary
	113	58	2.40 Lakh	9.0 Lakh	5.70 Lakh
	2020-21				
	Total Students	Place Students	Min. Salary	Max. salary	Average salary
	129	70	1.80 Lakh	10.0 Lakh	5.90 Lakh

6.5 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:	
Details of the Foreign University	Not Applicable
Name of the University	
Address	
Website	
Accreditation status of the University in its Home Country	
Ranking of the University in the Home Country	
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	
Nature of Collaboration	
Conditions of Collaboration	
Complete details of payment a student has to make to get the full benefit of Collaboration	
6.6 For each Programme Collaborated provide the following:	
Programme Focus	Not Applicable
Number of seats	
Admission Procedure	
Fee	
Placement Facility	
Placement Records for last three years with minimum salary, maximum salary and average salary	
6.7 Whether the Collaboration Programme is approved by AICTE? If not whether the Domestic/Foreign University has applied to AICTE for approval	Not Applicable

7. FACULTY (ENGINEERING & TECHNOLOGY)

7.1 Branch wise Faculty List

S.No.	Faculty ID	Faculty Name	Father Name	Designation Name	Department	Course Name	Branch Name	Shift	PAN	Photo
1	220084774926	ANAMIKA SINHA	SHANKAR KISHORE PARSAD	Assistant Professor	Applied Science (Mathematics)	applied science mathematics	applied science (mathematics)	1st	IXZPS9475P	
2	223161491499	HIMANI MISHRA	B. P. MISHRA	Assistant Professor	Master of Business Administration	mBA	MBA	1ST	AUVPM5487A	
3	226188811704	ANUJ KUMAR	NARENDER KUMAR	Assistant Professor	Applied Science (Mathematics)	Applied Science (Mathematics)	Applied Science (Mathematics)	1ST	GJOPK5371P	
4	231501454115	RAJEEV YADAV	BALRAM SINGH YADAV	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	1ST	ABKPY7889A	
5	247432529545	HEENA RANI	JAGMOHAN SINGH	COMPUTER SCIENCE AND SCIENCE (DATA SCIENCE)	COMPUTER SCIENCE AND SCIENCE (DATA SCIENCE)	COMPUTER SCIENCE AND SCIENCE (DATA SCIENCE)	COMPUTER SCIENCE AND SCIENCE (DATA SCIENCE)	1ST	CYSPR1407E	
6	276476138824	HASAN ALI	JAUHAR ALI	Associate Professor	Bachelor of Pharmacy	Bachelor Of Pharmacy	Bachelor Of Pharmacy	1ST	AKOPA0604Q	
7	293774425501	AZMAT ALI KHAN	AMJAD ALI KHAN	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (CSE)	COMPUTER SCIENCE AND ENGINEERING (CSE)	COMPUTER SCIENCE AND ENGINEERING (CSE)	1ST	ATLPK6654Q	
8	303161580745	KISHAN RAJ	UMESH PRASAD SHRIWASTAVA	Assistant Professor	Computer Science & Engineering (Data science)	Computer Science & Engineering (Data Science)	Computer Science & Engineering (Data Science)	1ST	EPCPR6464C	
9	313502137848	MAYANK PARASHAR	JITENDRA KUMAR SHARMA	Assistant Professor	Computer Science & Engineering (CS)	Computer Science & Engineering (CS)	Computer Science & Engineering (CS)	1ST	AMHPP1865H	
10	321324664385	GAURAV SHARMA	KRISHAN	Professor	Applied Science (Physics)	Applied Science (Physics)	Applied Science (Physics)	1ST	AXBPS8640Q	

11	32418394 6146	ARCHANA SHARMA	SHIV SWAROOP SHARMA	Assistant Professor	Applied Science (English)	Applied Science (English)	Applied Science (English)	1ST	BNZPS3445Q	
12	32948069 5386	REENU SAINI	RAMKUM AR	Assistant Professor	Computer Science & Engineering (CS)	Computer Science & Engineering (CS)	Computer Science & Engineering (CS)	1ST	GKJPS0039E	
13	32993158 3712	PUSHPEN DRA KUMAR	VIKRAM SINGH	Associate Professor	Applied Science (Physics)	Applied Science (Physics)	Applied Science (Physics)	1ST	CAWPK7321L	
14	33478021 7377	GEETIKA GOEL	LATE MUKESH GOEL	Assistant Professor	Bachelor of Pharmacy	Bachelor Of Pharmacy	Bachelor Of Pharmacy	1ST	AOQPG2416J	
15	34022906 8651	RAVINDRA SINGH PARMAR	MAL SINGH PARMAR	Professor	Applied Science (Chemistry)	Applied Science (Chemistry)	Applied Science (Chemistry)	1ST	ATSP7000N	
16	34737928 8782	RENU SINGHANI A	NARESH CHAND SINGHANI A	Assistant Professor	Computer Science & Engineering (CS)	Computer Science & Engineering (CS)	Computer Science & Engineering (CS)	1ST	EGFPS9606R	
17	35328713 3334	DHEERAJ KUMAR PANDEY	SATYARA M PANDEY	Assistant Professor	Civil Engineering (CE)	Civil Engineering (CE)	Civil Engineering (CE)	1ST	CHZPP7708L	
18	35384486 7361	KAUSHAR ANSARI	MOHAMM AD ALI	Assistant Professor	Computer Science & Engineering (CS)	Computer Science & Engineering (CS)	Computer Science & Engineering (CS)	1ST	BIFPA4446Q	
19	36757937 3538	SUMAN GUPTA	TRIYUGI NARAIN GUPTA	Associate Professor	Applied Science (Chemistry)	Applied Science (Chemistry)	Applied Science (Chemistry)	1ST	ANQPG0235N	
20	36875783 5355	ASHISH TRIPATHI	SURYA PRAKASH TRIPATHI	Assistant Professor	Electronics & Communication Engineering (EC)	Electronics & Communication Engineering (EC)	Electronics & Communication Engineering (EC)	1ST	AJWPT6128P	
21	37790946 4773	PUNIT KUMAR	ASHOK KUMAR	Assistant Professor	Computer Science & Engineering (AI&ML)	Computer Science & Engineering (AI&ML)	Computer Science & Engineering (AI&ML)	1ST	FFAPK7549C	

22	379163265247	RITIMA	DIGAMBAR SINGH	Assistant Professor	Applied Science (Chemistry)	Applied Science (Chemistry)	Applied Science (Chemistry)	1ST	DIWPR5010L	
23	394278761343	TANMOY DEB	BIBHUTI BHUSHAN DEB	Professor	Electronics & Communication Engineering (EC)	Electronics & Communication Engineering (EC)	Electronics & Communication Engineering (EC)	1ST	AAUPD0054H	
24	397453540118	VISHAL KATIYAR	SUNIL KATIYAR	Assistant Professor	Applied Science (Mathematics)	Applied Science (Mathematics)	Applied Science (Mathematics)	1ST	FZSPK8231F	
25	400275220424	Yogendra Kumar	Satyendra Kumar	Assistant Professor	Master of Computer Application	Master Of Computer Application	Master Of Computer Application	1ST	CXQPK4691A	
26	400294394697	HIMANSHU	YOGENDRA PAL	Assistant Professor	Computer Science & Engineering (CS)	MCA	MCA	1ST	AQVPH7700F	
27	404214872769	SANJIWNI RANJAN	SHYAM BIHARI RAM	Assistant Professor	Computer Science & Engineering (DATA SCIENCE)	Computer Science & Engineering (DATA SCIENCE)	Computer Science & Engineering (DATA SCIENCE)	1ST	CVMPR4581C	
28	405351044833	BABY	MAHESH KUMAR	Assistant Professor	Applied Science	Applied Science	Applied Science	1ST	GWIPB5139P	
29	429201511271	Divyanshu Bhatt	Laxmi Prasad Bhatt	Assistant Professor	Civil Engineering (CE)	Civil Engineering (CE)	Civil Engineering (CE)	1ST	CJHPB4468B	
30	434918784999	Lalit Kumar	Harber Singh	Assistant Professor	Computer Science & Engineering (CS)	Computer Science & Engineering (CS)	Computer Science & Engineering (CS)	1ST	BDBPK6534Q	
31	448014935192	Nidhi Parashar	Rameshwar Garg	Assistant Professor	Computer Science & Engineering (CS)	Computer Science & Engineering (CS)	Computer Science & Engineering (CS)	1ST	AJLPG2821K	
32	452915337470	PREM KISHOR GAUTAM	RATI RAM GAUTAM	Assistant Professor	Computer Science & Engineering (CS)	Computer Science & Engineering (CS)	Computer Science & Engineering (CS)	1ST	APSPG7380J	

33	46891810 9732	SUNIL KUMAR	PRAKASH SINGH	Assistant Professor	Applied Science (Mathematics)	Applied Science (Mathematics)	Applied Science (Mathematics)	1ST	FSHPK8930F	
34	49173986 3303	RAVI RANJAN KUMAR	JAINEND RA PRASAD	Assistant Professor	Mechanical Engineering (ME)	Mechanical Engineering (ME)	Mechanical Engineering (ME)	1ST	ARAPK7224P	
35	49772347 3725	Kunal Verma	Shyam Kumar Verma	Assistant Professor	Bachelor of Pharmacy	Bachelor Of Pharmacy	Bachelor Of Pharmacy	1ST	BGVPV5447E	
36	51141428 7008	JONEE PANWAR	VIRENDRA SINGH PANWAR	Associate Professor	Bachelor of Pharmacy	Bachelor Of Pharmacy	Bachelor Of Pharmacy	1ST	BYFPP5137B	
37	52879469 4533	Piyush Kumar Singh Arya	Bharat Singh Arya	Assistant Professor	Bachelor of Pharmacy	Bachelor Of Pharmacy	Bachelor Of Pharmacy	1ST	BOJPA5701E	
38	55535219 6541	YOGESH JOSHI	PURUSH OTAM JOSHI	assistant professor	MCA	mCA	MCA	1ST	BBVPJ0246G	
39	55839652 9982	ISHA TYAGI	SANJEEV TYAGI	Assistant professor	MBA	mBA	MBA	1ST	CNXPT3395K	
40	56397780 1044	SHILPI GUPTA	RAJESH KAURA	Assistant Professor	Computer Science & Engineering (CS)	Computer Science & Engineering (CS)	Computer Science & Engineering (CS)	1ST	BDUPK2386M	
41	56423350 1930	AMOL SHARMA	VIJAY KUMAR SHARMA	Assistant Professor	Computer Science & Engineering (CS)	Computer Science & Engineering (CS)	Computer Science & Engineering (CS)	1ST	CBUPS6314L	
42	57134194 8977	Divya Gupta	Sanjay	Assistant Professor	Computer Science & Engineering (DATA SCIENCE)	Computer Science & Engineering (DATA SCIENCE)	Computer Science & Engineering (DATA SCIENCE)	1ST	BDPPG9898F	
43	57692330 5439	RUCHI MITTAL	DHARMAL MITTAL	Assistant Professor	Mechanical Engineering (ME)	Mechanical Engineering (ME)	Mechanical Engineering (ME)	1ST	BXFPM2665C	

44	58363827 3452	kriti Aggarwal	Bharat Bhushan Aggarwal	Assistant Professor	Applied Science (Mathematics)	Applied Science (Mathematics)	Applied Science (Mathematics)	1ST	AOFGP2188C	
45	58451650 2872	KULDEEP	SHER SINGH	assistant Professor	COMPUTER SCIENCE & ENGINEERING (DATA SCIENCE)	COMPUTER SCIENCE & ENGINEERING (DATA SCIENCE)	COMPUTER SCIENCE & ENGINEERING (DATA SCIENCE)	1st	JIEPK3592J	
46	58879592 8339	MOHAMMAD IZHARUL HASAN ANSARI	MOHAMMAD IRSHADUL HASAN ANSARI	Professor	Computer Science & Engineering (CS)	Computer Science & Engineering (CS)	Computer Science & Engineering (CS)	1ST	AEQPA1309E	
47	59406628 4267	SWATI SHARMA	SANJEEV SHARMA	Assistant Professor	Applied Science	Applied Science	Applied Science	1ST	JWZPS1607H	
48	59505879 5082	ANJALI RAW	SANJEEV RAW	Assistant Professor	Civil Engineering (CE)	Civil Engineering (CE)	Civil Engineering (CE)	1ST	BXJPR3253D	
49	60426263 1947	ABHISHEK KASHYAP	MANMOHAN KASHYAP	Assistant Professor	Bachelor of Pharmacy	Bachelor Of Pharmacy	Bachelor Of Pharmacy	1ST	AWKPA2153N	
50	60745007 9637	Ayush Singhal	Dinesh Chand	Assistant Professor	Computer Science & Engineering (CS)	Computer Science & Engineering (CS)	Computer Science & Engineering (CS)	1ST	BJQPS7928R	
51	60798291 3299	NIGARISH SAIFI	ARSHAD SAIFI	Assistant Professor	Applied Science	Applied Science	Applied Science	1ST	QMVPS2118Q	
52	61543950 8533	SANJAY KUMAR	CHANDER PAL	Associate Professor	Computer Science And Engineering (Artificial Intelligence)	Computer Science And Engineering (Artificial Intelligence)	Computer Science And Engineering (Artificial Intelligence & Machine)	1ST	CBXPK1690J	
53	62068732 4827	Ankit Gupta	Anil Kumar Gupta	Associate Professor	Bachelor of Pharmacy	Bachelor Of Pharmacy	Bachelor Of Pharmacy	1ST	AQTPG1487C	
54	62394866 7380	ANNU KUMARI	RAMESH RAM	Assistant Professor	Computer Science & Engineering (DATA SCIENCE)	Computer Science & Engineering (DATA SCIENCE)	Computer Science & Engineering (DATA SCIENCE)	1ST	DVBPK8979R	

55	63193188 0614	RAVI KANT	VEEREND RA KUMAR SHARMA	assistant professor	MCA	mCA	MCA	1ST	BMAPR3344F	
56	63803362 5252	NEERAJ PRATAP	VIJAY PAL SINGH	Associate Professor	Computer Science & Engineering (CS)	Computer Science & Engineering (CS)	Computer Science & Engineering (CS)	1ST	AMGPP9685E	
57	64066536 0308	MOHD SADIM	MOHD AQIL	Associate Professor	Computer Science & Engineering (CS)	Computer Science & Engineering (CS)	Computer Science & Engineering (CS)	1ST	DDFPS2571K	
58	65294432 5402	TUSHAR SHIVAM PATHAK	AJAI PAL PATHAK	Assistant Professor	Electronics & Communica tion Engineering (EC)	Electronics & Communica tion Engineering (EC)	Electronics & Communication Engineering (EC)	1ST	BHUPP6391R	
59	67490921 9615	ankit dutt	ravi dutt	Assistant prof	Computer Science & Engineering (DATA SCIENCE)	Computer Science & Engineering (DATA SCIENCE)	Computer Science & Engineering (DATA SCIENCE)	1ST	fuzpd4108I	
60	68966932 6506	NAGENDR A KUMAR	KAMALES H YADAV	Assistant Professor	Mechanical Engineering (ME)	Mechanical Engineering (ME)	Mechanical Engineering (ME)	1ST	FBLPK4838K	
61	70207127 7824	AJAD KUMAR	RAM BACHAN SAROJ	Assistant Professor	Computer Science & Engineering (CS)	Computer Science & Engineering (CS)	Computer Science & Engineering (CS)	1ST	DSCPK7066P	
62	71056066 0517	MD. QUAISUL HODA	SHARFUL HODA	Professor	Bachelor of Pharmacy	Bachelor Of Pharmacy	Bachelor Of Pharmacy	1ST	ADJPH3097A	
63	71076901 4937	ASHISH KUMAR	RANG BAHADUR	Assistant Professor	Electronics & Communica tion Engineering (EC)	Electronics & Communica tion Engineering (EC)	Electronics & Communication Engineering (EC)	1ST	FWNPK8814E	
64	72804713 1243	CHANDAN KUMAR	SUDHAN PASWAN	Assistant Professor	Computer Science & Engineering (DATA SCIENCE)	Computer Science & Engineering (DATA SCIENCE)	Computer Science & Engineering (DATA SCIENCE)	1ST	DYYPK8507F	
65	72833656 2793	Khushi Goel	Lokesh Goel	Assistant Professor	Bachelor of Pharmacy	Bachelor Of Pharmacy	Bachelor Of Pharmacy	1ST	CUVPG1765M	

66	744095913679	ANUJ KUMAR MISHRA	Mr. LAL MANI MISHRA	Assistant Professor	Mechanical Engineering (ME)	Mechanical Engineering (ME)	Mechanical Engineering (ME)	1ST	BQHPM4553N	
67	746769198198	SRISHTI AGARWAL	MR DINESH AGARWAL	Assistant Professor	Computer Science & Engineering (CS)	Computer Science & Engineering (CS)	Computer Science & Engineering (CS)	1ST	AXMPA7702Q	
68	769810650357	VIGVESH	MAHENDRA SINGH	Assistant Professor	Civil Engineering (CE)	Civil Engineering (CE)	Civil Engineering (CE)	1ST	BDJPV9299K	
69	772833634697	Amulya Jindal	Anupam Aggarwal	Assistant Professor	Bachelor of Pharmacy	Bachelor Of Pharmacy	Bachelor Of Pharmacy	1ST	BVCPJ4302C	 AMULYA JINDAL
70	784412159591	KRATI JAIN	SUDHIR KUMAR JAIN	Assistant Professor	Applied Science (Mathematics)	Applied Science (Mathematics)	Applied Science (Mathematics)	1ST	BLIPJ6747B	
71	791558623382	SATISH	JOGI RAM	COMPUTER SCIENCE AND ENGINEERING (AIML)	COMPUTER SCIENCE AND ENGINEERING (AIML)	COMPUTER SCIENCE AND ENGINEERING (AIML)	COMPUTER SCIENCE AND ENGINEERING (AIML)	1ST	FHRPS6403J	
72	800402702059	NEHA KUMARI	DAYANAND YADAV	Assistant Professor	Computer Science & Engineering (CS)	Computer Science & Engineering (CS)	Computer Science & Engineering (CS)	1ST	INEPK9181B	
73	805585830206	KOMAL	MAHESH KUMAR	Assistant Professor	Computer Science & Engineering (CS)	Computer Science & Engineering (CS)	Computer Science & Engineering (CS)	1ST	GYAPK6769L	
74	806600247690	Nazmeen Fatima	Zuber Ahmad	Assistant Professor	Bachelor of Pharmacy	Bachelor Of Pharmacy	Bachelor Of Pharmacy	1ST	AGKPF1223A	
75	811854528229	Simran	Mr. Jitendra Kumar	Assistant Professor	Bachelor of Pharmacy	Bachelor Of Pharmacy	Bachelor Of Pharmacy	1ST	PWAPS4073J	
76	812831227790	SOMENDRA SHUKLA	S D SHUKLA	Director/Principal/Dean	Electronics & Communication Engineering (EC)	Electronics & Communication Engineering (EC)	Electronics & Communication Engineering (EC)	1ST	AMHPS8354A	


88	891096817481	SANJAY KUMAR	SATYA PAL	Assistant Professor	Applied Science (Mathematics)	Applied Science (Mathematics)	Applied Science (Mathematics)	1ST	DEIPK0550L	
89	892455900437	CHANDAN KUMAR	RAJARAM PRASAD	assistant prof	MECHANICAL ENGINEERING	mechanical engineering	mechanical engineering	1st	EPHPK7062G	
90	893923124486	SACHIN KUMAR GUPTA	VED PRAKASH GUPTA	Assistant Professor	Applied Science (Physics)	Applied Science (Physics)	Applied Science (Physics)	1ST	APYPG0432K	
91	896098322126	NAEEMA AHMED	FURQUAN AHMED	assistant Professor	COMPUTER SCIENCE AND ENGINEERING (AIML)	COMPUTER SCIENCE AND ENGINEERING (AIML)	COMPUTER SCIENCE AND ENGINEERING (AIML)	1st	CPOPA9542J	
92	907015793859	SONAL AHLAWAT	DEVINDER AHLAWAT	Assistant professor	MBA	MBA	MBA	1ST	DKEPA8514E	
93	912789785255	ALOK CHAUHAN	LALLU SINGH CHAUHAN	PROFESSOR	Mechanical Engineering (ME)	Mechanical Engineering (ME)	Mechanical Engineering (ME)	1ST	ADYPC3678D	
94	922121095674	MANISHA GIRI	MAHAVIR GIRI	Assistant Professor	Applied Science (Mathematics)	Applied Science (Mathematics)	Applied Science (Mathematics)	1ST	DGFPG7307Q	
95	923689516755	KAVITA SHARMA	PREMCHAND SHARMA	Assistant Professor	Bachelor of Pharmacy	Bachelor Of Pharmacy	Bachelor Of Pharmacy	1ST	GDUPS3863Q	
96	923903102952	SHIVANGI SHARMA	JAI PRAKASH SHARMA	Assistant Professor	Applied Science (English)	Applied Science (English)	Applied Science (English)	1ST	EZRPS3425P	
97	923962962537	ZAIBA ISHRAT	ISHRAT ALI	Assistant Professor	Electronics & Communication Engineering (EC)	Electronics & Communication Engineering (EC)	Electronics & Communication Engineering (EC)	1ST	ABKPI8814R	
98	947476483817	SWEETY KUMARI	VISHWANATH PRASAD SAHU	Assistant Professor	Computer Science & Engineering (DATA SCIENCE)	Computer Science & Engineering (DATA SCIENCE)	Computer Science & Engineering (DATA SCIENCE)	1ST	HZNPK5934C	

99	962560453453	GAURAV KUMAR	NAVIN KUMAR	Assistant Professor	Mechanical Engineering (ME)	Mechanical Engineering (ME)	Mechanical Engineering (ME)	1ST	CYHPK4339P	
100	975287367728	SHIVI SINGHAL	SACHIN AGARWAL	assistant professor	MBA	MBA	MBA	1ST	JFSPS3145N	
101	984758507784	Ashwani Kumar	Krishan Kumar	Assistant Professor	Electronics & Communication Engineering (EC)	Electronics & Communication Engineering (EC)	Electronics & Communication Engineering (EC)	1ST	BDYPK6754K	
102	993577523704	SIMRAN KUMARI	ANIL KUMAR	Assistant Professor	CIVIL ENGINEERING	CIVIL ENGINEERING	CIVIL ENGINEERING	1ST	DDMPK0572H	
103	994102290639	HARSHITA MITTAL	NEERAJ KUMAR	Assistant Professor	Electronics & Communication Engineering (EC)	Electronics & Communication Engineering (EC)	Electronics & Communication Engineering (EC)	1ST	CMWPM8382B	

Permanent Faculty	103
Adjunct Faculty	Nil
Permanent Faculty	Student:Faculty Ratio
101	20:1


8. Profile of / Director/ Principal/ Faculty

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


Name of Teaching Staff	Prof. (Dr.) Somendra Shukla	
Designation	Professor/Director	
Department	Electronics and Communication Engineering	
Date of Birth	16/05/1975	
Unique ID	812831227790	
Date of Joining the Institution	16/02/2023	
Education Qualifications	UG: B.Tech PG: M . T e c h Ph.D.: Ph.D	
Work Experience in years	Teaching: 27 Industry: 0 Research: 0 Others:0	
Area of Specialization	Electronics and Communication Engineering	
Courses taught at (Please tick)	Under Graduate (√)/ Post Graduate(√)	
Research guidance	01 M.Tech	
Projects Carried out	-	
Patents	-	
Technology Transfer		
Research Publications	12 (8International +4 National)	
No. of books published with details	-	

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT


NH-58, BaralPartapur, Bypass Road, Meerut - 250103

Name of Teaching Staff	DR. ALOK CHAUHAN	
Designation	PROFESSOR / DIRECTOR	
Department	MECHANICAL ENGINEERING	
Date of Birth	21/11/1966	
Unique ID	1-9313789131	
Date of Joining the Institution	11/09/2019	
Education Qualifications	UG: BE PG: MBA, PGDBM Ph.D.: YES	
Work Experience in years	Teaching: 25YrsIndustry: 05YrsResearch: 3 Yrs Others:	
Area of Specialization	Industrial Management & IPR	
Courses taught at (Please tick)	Diploma/Post Diploma/ Under Graduate (✓)/ Post Graduate/ Post Graduate Diploma Level	
Research guidance	<ul style="list-style-type: none">No. of papers published in - National= 05 International Journals= 04 Conferences= 10Master : = 08Ph.D. : 	
Projects Carried out	03	
Patents	NA	
Technology Transfer	NA	
Research Publications	NA	
No. of books published with details	05 Industrial Management =02 Anthology (Edited Work) = 03	


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

Name of Teaching Staff	Dr. Ravindra Singh Parmar	
Designation	PROFESSOR	
Department	APPLIED SCIENCE (CHEMISTRY)	
Date of Birth	25/04/1973	
Unique ID	1-9492007468	
Date of Joining the Institution	17/12/2020	
Education Qualifications	UG: B.Sc. PG: M.Sc. Ph.D: Yes	
Work Experience in years	Teaching: 17 Industries: -Research: 6 Yrs. Others:	
Area of Specialization	Organic Chemistry	
Courses taught at (Please tick)	Diploma/Post Diploma Under Graduate (✓) Post Graduate/ Post Graduate Diploma Level	
Research guidance	· No. of papers published in - National= 08 International Journals= 07 Conferences= 17 Master :NIL Ph.D. : NIL	
Projects Carried out	01 (Senior Research Fellowship) 01 (Research Associateship)	
Patents	NIL	
Technology Transfer	NIL	
Research Publications	15	
No. of books published with details	NIL	


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

Name of Teaching Staff	HIMANI MISHRA	
Designation	ASSISTANT PROFESSOR	
Department	APPLIED SCIENCE	
Date of Birth	16/11/1986	
Unique ID	1-4249815014	
Date of Joining the Institution	10 JULY 2010	
Education Qualifications	UG: B.COM PG: MBA Ph.D: No	
Work Experience in years	Teaching: 15 Industries: NIL Research: NIL Others: NIL	
Area of Specialization	HR MARKETING	
Courses taught at (Please tick)	<input checked="" type="checkbox"/> Diploma/ PostDiploma /UnderGraduate(<input checked="" type="checkbox"/>)/ PostGraduate / <input checked="" type="checkbox"/> PostGraduateDiploma Level	
Research guidance	Master: NIL Ph.D. : NIL	
Projects Carried out	NIL	
Patents	1	
Technology Transfer	NIL	
Research Publications	No. of papers published in- National= NIL International Journals= NIL	
No. of books published with details	1	

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


Name of Teaching Staff	SANJAY KUMAR	
Designation	ASSISTANT PROFESSOR	
Department	APPLIED SCIENCE (MATHEMATICS)	
Date of Birth	10/07/1991	
Unique ID	1-2186920321	
Date of Joining the Institution	15/07/2013	
Education Qualifications	UG: B.Sc., PG: M.Sc.(Applied Mathematics)	
Work Experience in years	Teaching: 10 Years 8 Months	
Area of Specialization	APPLIED MATHEMATICS	
Courses taught at (Please tick)	Diploma/Post Diploma / Under Graduate (√)/ Post Graduate/ Post Graduate Diploma Level	
Research guidance	No. of papers published in – NIL	
Projects Carried out	NIL	
Patents	NIL	
Technology Transfer	NIL	
Research Publications	NIL	
No. of books published with details	NIL	

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT
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Name of Teaching Staff	SACHIN KUMAR GUPTA	
Designation	ASSISTANT PROFESSOR	
Department	APPLIED SCIENCE (PHYSICS)	
Date of Birth	19/07/1988	
Unique ID	1-9492007468	
Date of Joining the Institution	02/01/2020	
Education Qualifications	UG: BSc. PG: MSc.(Physics), M.Tech Ph.D.:	
Work Experience in years	Teaching: 9 Years Industry: Research: Others:	
Area of Specialization	Fiber Optics	
Courses taught at (Please tick)	Diploma/Post Graduate/Post Graduate Diploma Level Diploma/Under Graduate(√)/Post Graduate Diploma Level Post Graduate Diploma Level	
Research guidance	UG-06	
Projects Carried out	NA	
Patents	NA	
Technology Transfer	NA	
Research Publications	NA	
No. of books published with details	NA	

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT


NH-58, BaralPartapur, Bypass Road, Meerut - 250103

Name of Teaching Staff	RITIMA	
Designation	ASSISTANT PROFESSOR	
Department	DEPARTEMENT OF APPLIED SCIENCE	
Date of Birth	05/01/1995	
Unique ID	1-3540742776	
Date of Joining the Institution	1/08/2019	
Education Qualifications	UG: B Sc PG: MSc CHEMISTRY Ph.D.: PERSUING	
Work Experience in years	Teaching: 6 YEARS Industry: 0 Research: 0 Others:0	
Area of Specialization	ORGANIC CHEMISTRY	
Courses taught at (Please tick)	Diploma/Post Diploma/ Under Graduate (√)/ Post Graduate/ Post Graduate Diploma Level	
Research guidance	NA	
Projects Carried out	NA	
Patents	NA	
Technology Transfer	NA	
Research Publications	NA	
No. of books published with details	NA	


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

Name of Teaching Staff	Dr. Mohammad Izharul Hasan Ansari	
Designation	Professor	
Department	Computer Science & Engineering	
Date of Birth	July 1, 1970	
Unique ID	1-9313789550	
Date of Joining the Institution	April 30, 2022	
Education Qualifications	UG: B.Tech. (CS&E) PG: M S (CS&E) Ph.D.: PhD (CS&E)	
Work Experience in years	Teaching: 25 Industry: NIL Research: 20 Others: NIL	
Area of Specialization	Machine Learning, Programming and Computer Networks	
Courses taught at (Please tick)	Under Graduate (√)/ Post Graduate (√)	
Research guidance	M.Tech: 13 PhD: 03	
Projects Carried out	NIL	
Patents	NIL	
Technology Transfer	NIL	
Research Publications	18 International Journal: 07 International Conferences: 06 National Journal: NIL	
No. of books published with details	NIL	


MEERUT INSTITUTE OF TECHNOLOGY, MEERUT
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Name of Teaching Staff	Dr Mohd Sadim	
Designation	Professor	
Department	Computer Science & Engineering	
Date of Birth	01/07/1979	
Unique ID	1-9314677378	
Date of Joining the Institution	01/07/2020	
Education Qualifications	UG: B.Tech PG: M.Tech Ph.D.: Yes	
Work Experience in years	Teaching: 14 Industry: NIL Research: 7 Others: NIL	
Area of Specialization	Computer Science & Engineering	
Courses taught at (Please tick)	Diploma/PostDiploma/UnderGraduate(√)/PostGraduate/Post Graduate DiplomaLevel	
Research guidance	<input type="checkbox"/> Master: 4 <input type="checkbox"/> Ph.D. : NIL	
Projects Carried out	NIL	
Patents	03	
Technology Transfer	NIL	
Research Publications	12 No. of papers published in - National= 04 International Journals= 03	
No. of books published with details	NIL	


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

Name of Teaching Staff	Prof. (Dr.) Neeraj Pratap	
Designation	Professor	
Department	CS&E	
Date of Birth	01-12-1979	
Unique ID	1-9314677371	
Date of Joining the Institution	01-07-2020	
Education Qualifications	UG: B.SC(Math) PG: MCA, M.Tech(IT) Ph.D.: CSE	
Work Experience in years	Teaching: 18 Industry: NIL Research: NIL Others: NIL	
Area of Specialization	Image Processing, Computer Vision, Machine Learning	
Courses taught at (Please tick)	Diploma/PostDiploma/UnderGraduate(✓)/PostGraduate/Post Graduate DiplomaLevel	
Research guidance	NIL	
Projects Carried out	NIL	
Patents	02	
Technology Transfer	NIL	
Research Publications	16	
No. of books published with details	05	


MEERUT INSTITUTE OF TECHNOLOGY, MEERUT
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Name of Teaching Staff*	SHILPI GUPTA	
Designation	Assistant professor	
Department	Computer Science & Engineering	
Date of Birth	09/01/1987	
Unique ID	1-7504871225	
Date of Joining the Institution	01/08/2008	
Education Qualifications	UG: B.Tech PG: M.Tech Ph.D.: Pursuing	
Work Experience in years	Teaching: 15 years Industry: Research: Others:	
Area of Specialization	Computer Science	
Courses Taught at (Please	Diploma/Post Diploma/ Under Graduate (√)/ Post Graduate/ Post Graduate Diploma Level	
Research guidance	nil	
Project Carried out	nil	
Patents	01	
Technology Transfer		
Research Publications	04	
No. of books published with details	01 A novel architecture for congestion control in high speed network. - Lamport Academic Publication.	


MEERUT INSTITUTE OF TECHNOLOGY, MEERUT
NH-58, BaralPartapur, Bypass Road, Meerut – 250103

Name of Teaching Staff	AMOL SHARMA	
Designation	Associate Professor	
Department	Computer Science and Engineering	
Date of Birth	02/02/1984	
Unique ID	1-7504930141	
Date of Joining the Institution	07/ 07/ 2009	
Education Qualifications	UG: BCA PG: MCA, M.Tech. Ph.D.: Pursuing	
Work Experience in years	Teaching: 15 Yrs. Industry:02 Yrs Research: 2Yrs. 9 Months Others:	
Area of Specialization	Software Engineering	
Courses taught at (Please tick)	Diploma/Post Diploma/Under Graduate(✓)/Post Graduate/Post Graduate Diploma Level	
Research guidance	NIL	
Projects Carried out	NIL	
Patents	NIL	
Technology Transfer	NIL	
Research Publications	02	
No. of books published with details	NIL	

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


Name of Teaching Staff	AYUSH SINGHAL	
Designation	ASSISTANT PROFESSOR	
Department	Computer Science & Engineering	
Date of Birth	04/01/1989	
Unique ID	1-7504930147	
Date of Joining the Institution	14/01/2013	
Education Qualifications	UG:B.TECH (IT) PG: M.TECH (CS) Ph.D: Pursuing	
Work Experience in years	Teaching: 12.6 Industries: -NIL Research:03 Others:NIL	
Area of Specialization	Computer Science & Engineering	
Courses taught at (Please tick)	Diploma/Post Diploma/ Under Graduate (√)/ Post Graduate/ Post Graduate Diploma Level	
Research guidance	NIL	
Projects Carried out	NIL	
Patents	02	
Technology Transfer	NIL	
Research Publications	No. of papers published in - National= 01 International Journals= 01	
No. of books published with details	01	

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT
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Name of Teaching Staff	MUKESH KUMAR RATHOR	
Designation	Asst.Prof.	
Department	Comuter Sc. and Engg.	
Date of Birth	01/02/1978	
Unique ID	1-7499298913	
Date of Joining the Institution	01/07/2019	
Education Qualifications	UG: BSc(CS) PG: Mtech(CS) Ph.D.: Persuing	
Work Experience in years	Teaching: 24 yr Industry: 0 Research: 0 Others:0	
Area of Specialization	Computer Sc.& Engg.	
Courses taught at (Please tick)	Diploma/Post Diploma/ Under Graduate (√)/ Post Graduate(√) Post Graduate Diploma Level	
Research guidance	NA	
Projects Carried out	NA	
Patents	NA	
Technology Transfer	NA	
Research Publications	NA	
No. of books published with details	Engineering Mathematics iii (Everest Publication,Agra)	

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT

NH-58, BaralPartapur, Bypass Road, Meerut - 250103


Name of Teaching Staff	LALIT KUMAR	
Designation	ASST PROFESSOR	
Department	COMPUTER SCIENCE & Engineering	
Date of Birth	26-01-1983	
Unique ID	1-7499883061	
Date of Joining the Institution	26/02/ 2020	
Education Qualifications	UG: BCA PG: MCA, M.TECH(CSE) Ph.D.: NO	
Work Experience in years	Teaching: 14.5 Yrs Industry: 0 Research: 0 Others: NA	
Area of Specialization	DATABASE MANAGEMENT	
Courses taught at (Please tick)	Diploma/Post Diploma/ Under Graduate (√)/ Post Graduate/Post Graduate Diploma Level	
Research guidance	No. of papers published in – National= 02 International Journals=1 Conferences= 4 • Master : 2 • Ph.D. : 0	
Projects Carried out	NA	
Patents	NA	
Technology Transfer	NA	
Research Publications	NA	
No. of books published with details	01	

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

Name of Teaching Staff	PRAGYA RAJVANSHI	
Designation	ASSISTANT PROFESSOR	
Department	COMPUTER SCIENCE AND ENGINEERING	
Date of Birth	04/04/1996	
Unique ID	1-9503166721	
Date of Joining the Institution	04/01/21	
Education Qualifications	UG: B.tech PG: M.tech Ph.D.: no	
Work Experience in years	Teaching: 3.3 years Industry: Research: Others:	
Area of Specialization		
Courses taught at (Please tick)	Diploma/Post Diploma/ Under Graduate (✓)/ Post Graduate/ Post Graduate Diploma Level	
Research guidance	NIL	
Projects Carried out	NIL	
Patents	NIL	
Technology Transfer	NIL	
Research Publications	NIL	
No. of books published with details	NIL	


MEERUT INSTITUTE OF TECHNOLOGY, MEERUT

NH-58, BaralPartapur, Bypass Road, Meerut - 250103


Name of Teaching Staff	AJAD KUMAR	
Designation	ASSISTANT PROFESSOR	
Department	COMPUTER SCIENCE AND ENGINEERING	
Date of Birth	05/07/1995	
Unique ID	1-9492007395	
Date of Joining the Institution	26/12/2020	
Education Qualifications	UG: B.TECH PG: M.TECH Ph.D.:	
Work Experience in years	Teaching: 3.00 Industry: Research: Others:	
Area of Specialization	MACHINE LEARNING	
Courses taught at (Please tick)	Diploma/Post Diploma/ Under Graduate (√)/ Post Graduate/ Post Graduate Diploma Level	
Research guidance	NIL	
Projects Carried out	NIL	
Patents	01	
Technology Transfer	NIL	
Research Publications	02	
No. of books published with details	NIL	

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT


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Name of Teaching Staff	PUNIT KUMAR	
Designation	ASSISTANT PROFESSOR	
Department	COMPUTER SCIENCE AND ENGINEERING	
Date of Birth	20/08/1993	
Unique ID	1-7504582985	
Date of Joining the Institution	04/08/2020	
Education Qualifications	UG: B.Tech PG: M.Tech Ph.D.:	
Work Experience in years	Teaching: 0.5Yrs Industry: 01 Yrs. Research: - Others:	
Area of Specialization	Software Engineering	
Courses taught at (Please tick)	Diploma/Post Diploma/ Under Graduate (√)/ Post Graduate/Post Graduate Diploma Level	
Research guidance	No. of papers published in – National NA International Journals NA Conferences - NA • Master : NA • Ph.D. : NA	
Projects Carried out	NA	
Patents	NA	
Technology Transfer	NA	
Research Publications	NA	
No. of books published with details	NA	


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

Name of Teaching Staff	MAYANK PARASHAR	
Designation	ASSISTANT PROFESSOR	
Department	COMPUTER SCIENCE & ENGINEERING	
Date of Birth	10/07/1980	
Unique ID	1-9503166951	
Date of Joining the Institution	01/02/2021	
Education Qualifications	UG: BCAPG: M.Tech. , MCA Ph.D.:	
Work Experience in years	Teaching: 0.1 Yrs. Industry: Research: Others:	
Area of Specialization	Computer Science & Engineering	
Courses taught at (Please tick)	Diploma/Post Diploma/ Under Graduate (✓)/ Post Graduate/ Post Graduate Diploma Level	
Research guidance	No. of papers published in = NIL National = 04 International Journals =NIL Conferences = NIL • Master : NIL • Ph.D. : NIL	
Projects Carried out	One	
Patents	NIL	
Technology Transfer	NIL	
Research Publications	NIL	
No. of books published with details	NIL	


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

Name of Teaching Staff	Dr. Tanmoy Deb	
Designation	Professor	
Department	Electronics and Communication Engineering	
Date of Birth	22-10-1962	
Unique ID		
Date of Joining the Institution	01-03-2021	
Education Qualifications	UG: B.E. PG: M. Tech. Ph.D.: Ph.D.	
Work Experience in years	Teaching: 19 yrs Industry: 16 yrs Research: 04 yrs Others: NIL	
Area of Specialization	Deregulation	
Courses taught at (Please tick)	Diploma/Post-Diploma/Under Graduate(✓)/Post Graduate/Post-Graduate Diploma Level	
Research guidance	No. of papers published in— National=10 International Journals=20 Conferences=17 Master: Guided two M. Tech dissertations. Ph.D. :NIL	
Projects Carried out	N.A.	
Patents	01	
Technology Transfer	N.A.	
Research Publications	47	
No. of books published with details	06	

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


Name of Teaching Staff	TUSHAR SHIVAM PATHAK	
Designation	ASSISTANT PROFESSOR	
Department	ELECTRONICS & COMMUNICATION ENGG.	
Date of Birth	20/02/1987	
Unique ID	1-7504930489	
Date of Joining the Institution	02/02/2015	
Education Qualifications	UG: BE PG: M.Tech Ph.D.:	
Work Experience in years	Teaching:06Yrs Industry:1.5Yrs Research: NA Others: NA	
Area of Specialization	Communication System, Data Communication & Image Processing.	
Courses taught at (Please tick)	Diploma/Post Diploma/ Under Graduate (✓)/ Post Graduate/ Post Graduate Diploma Level	
Research guidance	<ul style="list-style-type: none"> No. of papers published in - National= 01 International Journals= 1 Conferences= Master : 01 Ph.D. : 	
Projects Carried out	Simulation of Wireless Communication System using MATLAB.	
Patents	NIL	
Technology Transfer	MATLAB Training	
Research Publications	"Ahuja, A K Chakka, R Pathak, T S First Order Correlations in Simulated and Real Digital Traffic: Importance, Study & Analysis NISCAIR-CSIR, India JSIR Vol.75(03) [March 2016]	
No. of books published with details	NIL	

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

Name of Teaching Staff	NEHA AGARWAL	
Designation	ASSISTANT PROFESSOR	
Department	ELECTRONICS & COMMUNICATION ENGG.	
Date of Birth	24/10/1989	
Unique ID	1-7505042255	
Date of Joining the Institution	01/07/2020	
Education Qualifications	UG: B.Tech PG: M.Tech Ph.D.:	
Work Experience in years	Teaching: 10.8 Month: - Industry: - Research: - Others: -	
Area of Specialization	Digital Communication	
Courses taught at (Please tick)	Diploma/Post Diploma/ Under Graduate (√)/ Post Graduate/Post Graduate Diploma Level	
Research guidance	No. of papers published in = NIL National = NIL International Journals =NIL Conferences = NIL • Master : 01 • Ph.D. : NIL	
Projects Carried out	NIL	
Patents	NIL	
Technology Transfer	NIL	
Research Publications	NIL	
No. of books published with details	NIL	


MEERUT INSTITUTE OF TECHNOLOGY, MEERUT

NH-58, BaralPartapur, Bypass Road, Meerut - 250103


Name of Teaching Staff	Ravi Ranjan Kumar	
Designation	Assistant Professor	
Department	Mechanical Engineering	
Date of Birth	30/12/1975	
Unique ID	491739863303	
Date of Joining the Institution	21/01/2019	
Education Qualifications	UG: B.Sc. (Engg.) PG: M.Tech Ph.D.: No	
Work Experience in years	Teaching:20 yrs Industry: Nil Research:Nil Others:	
Area of Specialization	Manufacturing Process Engineering	
Courses taught at (Please tick)	Diploma/Post Diploma/ Under Graduate (√)/ Post Graduate/ Post Graduate Diploma Level	
Research guidance	No.of papers published in- National=00 International Journals=00 Conferences=01 Master: NIL	
Projects Carried out	00 (Senior Research Fellowship) 00 (Research Associateship)	
Patents	NIL	
Technology Transfer	NIL	
Research Publications	01	
No. of books published with details	NIL	

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT


NH-58, BaralPartapur, Bypass Road, Meerut - 250103

Name of Teaching Staff	Ruchi Mittal	
Designation	Assistant Professor	
Department	Mechanical Engineering	
Date of Birth	13/01/1990	
Unique ID	576923305439	
Date of Joining the Institution	18/07/2012	
Education Qualifications	UG:B.Tech. PG:M.Tech. Ph.D.:NIL	
Work Experience in years	Teaching: 9.5 Industry:NILResearch:NIL Others: NIL	
Area of Specialization	Thermal Engineering	
Courses taught at (Please tick)	Diploma/PostDiploma/UnderGraduate(✓)/PostGraduate/Post Graduate-DiplomaLevel	
Research guidance	NIL	
Projects Carried out	NIL	
Patents	NIL	
Technology Transfer	NIL	
Research Publications	NIL	
No. of books published with details	NIL	

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

Name of Teaching Staff	Mr. GAURAV KUMAR	
Designation	ASSISTANT PROFESSOR	
Department	MECHANICAL ENGINEERING	
Date of Birth	07/07/1991	
Unique ID	962560453453 (AADHAR CARD)	
Date of Joining the Institution	25/02/2020	
Education Qualifications	UG: B.TECH PG: M . T E C H Ph.D.: NO	
Work Experience in years	Teaching: 6.5 Industry: 1 Research: Others:	
Area of Specialization	CAD/CAM (ME)	
Courses taught at (Please tick)	Under Graduate (v)	
Research guidance	No. of papers published in - National= 02 International Journals= 01 onferences= 02 Master :NIL Ph.D. : NIL	
Projects Carried out	NO	
Patents	NIL	
Technology Transfer	NIL	
Research Publications	05	
No. of books published with details	NIL	

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

Name of Teaching Staff	MR. DIVYANSHU BHATT	
Designation	ASSISTANT PROFESSOR	
Department	CIVIL ENGINEERING	
Date of Birth	15/09/1995	
Unique ID		
Date of Joining the Institution	17/03/2021	
Education Qualifications	UG: B.TECH PG: M . T E C H Ph.D.: NIL	
Work Experience in years	Teaching: 3YEARS 22 DAYS Industry: NILL Research: NILL Others:	
Area of Specialization	SWCE	
Courses taught at (Please tick)	Diploma/Post Diploma/ Under Graduate (√)/ Post Graduate/ Post Graduate Diploma Level	
Research guidance	NIL	
Projects Carried out	NIL	
Patents	NIL	
Technology Transfer	NIL	
Research Publications	NIL	
No. of books published with details	NIL	

9. Fee

9.1	Details of fee, as approved by State Fee Committee, for the Institutions	As approved by state fee committee 96095/-
9.2	Time schedule for payment of fee for the entire programme	July-August

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

Sr No	Mode of Admission	Name of student	Fathers Name	Gender
1	UPSEE (FW)	ABHISHEK KUMAR	AJAY KUMAR	Male
2	UPSEE (FW)	ABHISHEK MISHRA	AJEET KUMAR MISHRA	Male
3	UPSEE (FW)	NAMAN KUMAR	SHAILANDRA KUMAR	Male
4	UPSEE (FW)	ARPIT CHAUHAN	RAJKUMAR SINGH	Male
5	UPSEE (FW)	ARYAN SHARMA	AJAY KUMAR SHARMA	Male
6	UPSEE (FW)	CHIRAG VERMA	SANJEEV KUMAR VERMA	Male

9.4 Number of scholarship offered by the Institution, duration and amount

Number of Scholarship offered Institution	Amount	Duration
144 Students	27,75,590/-	1 st to 4 th Year

9.5	Criteria for fee waivers/scholarship	As per AICTE Guideline 5% extra student sanction for fee Waivers and 12 th PCM% based scholarship, Betioko Pado, Kabil Banao Scholarship, Chariman's help to poor scholarship
9.6	Estimated cost of Boarding and Lodging in Hostels	Rs. 57000/- Per Year including mess charges

10. Admission

10.1	Number of seats sanctioned with the year of approval	360			
10.2	Number of Students admitted under various categories each year in the last three years	2023-24			
		SC/ST	GEN	OBC	Minority
		27	116	163	23
		2022-23			
		21	79	156	19
		2021-22			
		12	66	59	22
10.3	Number of applications received during last two years for admission under Management Quota and number admitted	2020-21		2019-20	
		0		116	

11. Admission Procedure

11.1	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
11.2	Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test)	U.P. Govt. has declared to take admission through Counseling of JEE 2021
11.3	Calendar for admission against Management/vacant seats:	
	1) 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
	2) Last date of submission of applications	
	3) Dates for announcing final results	
	4) Release of admission list (main list and waiting list shall be announced on the same day)	
	5) Date for acceptance by the candidate (time given shall in no case be less than 15 days)	
	6) Last date for closing of admission	
	7) Starting of the Academic session	
	8) The waiting list shall be activated only on the expiry of date of main list	Not Applicable
	9) 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.

12. Criteria and Weightages for Admission

12.1	Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc	As per AKTU/AICTE norms		
12.2	Mention the minimum level of acceptance, if any	PCM Marks 45 %		
12.3	Mention the cut-off levels of percentage and percentile score of the candidates in the admission test for the last three years	<u>2022-23</u>	<u>2021-22</u>	<u>2020-21</u>
		70821	75309	97561

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

Sr No	Name of student in Capital Letter	Fathers Name in Capital Letter	Branch	12 PCM %
1	DEEPANKAR DHARIWAL	SUNIL KUMAR DHARIWAL	CIVIL	58.8
2	GULAM GOSE	MO SHABUDDIN	CIVIL	63.6
3	KRISHAN KUMAR	PRAMOD CHOUDHARY	CIVIL	59.6
4	SHAHBAZ ALAM	MUSTAQUE ALAM	CIVIL	68.8
5	AAKRITI SHARMA	SANJAY SHARMA	CSE	61.6
6	ABHAY KUMAR	RAKESH KUMAR SHARMA	CSE	65.6

7	ABHISHEK JHA	RATISH CHANDRA JHA	CSE	74.4
8	ABHISHEK KUMAR	AJAY KUMAR	CSE	72.8
9	ABHISHEK KUMAR SHARMA	RAJESH KUMAR SHARMA	CSE	66.0
10	ABHISHEK MISHRA	AJEET KUMAR MISHRA	CSE	73.8
11	ADITYA SOLANKI	CHARAN SINGH SOLANKI	CSE	64.0
12	AJAY TYAGI	DINESH MOHAN TYAGI	CSE	74.2
13	AJITESH SINGH	JITENDRA SINGH	CSE	57.8
14	AMIT KUMAR	KRISHNA KUMAR MAHTO	CSE	72.8
15	AMIT KUMAR KESHRI	BINOD PD KESHRI	CSE	69.8
16	AMITOSH TEOTIA	RAM KUMAR	CSE	65.6
17	ANKUR YADAV	RAHTULAL YADAV	CSE	60.0
18	ANMOL RATAN	VIKRANT KUMAR SINGH	CSE	62.6
19	ANUBHAV SHARMA	KARUNESH KUMAR SHARMA	CSE	62.2
20	ANUBHAV SINGH	RANJEET SINGH	CSE	62.4
21	APARNA KASHYAP	SUBHASH KASHYAP	CSE	69.2
22	AQUIB RABBANI	MD GULAM RABBANI	CSE	74.8
23	ARJUN	SUKHDEV	CSE	72.0
24	ARJUN SINGH PUNDIR	MANISH KUMAR	CSE	91.6
25	ARPIT SINGH	VERENDER PAL SINGH	CSE	52.0
26	ARSH KHAN	NASEEM AKHTAR	CSE	76.0
27	ASHOK KUMAR CH	VIJAY RAO CH	CSE	77.8
28	ASHUTOSH CHOUDHARY	VIPIN PAL	CSE	63.6
29	AVNISH YADAV	ARJUN YADAV	CSE	65.8
30	AYUSH KUMAR	RAM AVTAR SINGH	CSE	63.4
31	BIKESH KUMAR	RAMPUKAR SHARMA	CSE	61.6
32	BILAL	SHAHNAWAZ	CSE	67.8
33	DHRUV GOEL	VINAY GOEL	CSE	59.8
34	EMAD KARIMI	NADEEM IQBAL KARIM	CSE	67.0
35	FAIZANE RASUL	JIWRAIL HUSSAIN	CSE	81.4
36	GAURAV SINGH	JAIPAL SINGH	CSE	62.8
37	HARMAN GILL	AVTAR SINGH	CSE	66.3
38	HARSH PANWAR	SUSHIL KUMAR	CSE	64.2
39	ISHIKA DHAMA	ANIL DHAMA	CSE	76.2
40	JAGAN TYAGI	KAILASH CHAND	CSE	62.8

41	JAI KUMAAR GUPTA	VIMAL KR GUPTA	CSE	54.2
42	JATIN	DEVENDRA KUMAR	CSE	57.8
43	KARTIK DESHAWAR	JEEVEK	CSE	76.6
44	KEERTI BANSAL	RAJEEV BANSAL	CSE	83.8
45	LAKSHAY CHAUDHARY	OMBIR SINGH	CSE	59.6
46	MOHAMMAD ADIL ANSARI	NASIR AHMAD	CSE	69.6
47	MOHAMMAD SAJID	MD MAINUDDIN ANSARI	CSE	81.4
48	MOHD FAIZAN	MOHD DAUD	CSE	77.2
49	MOHD HARISH	ANEESH AHMAD	CSE	69.4
50	MONU KUMAR	MANGESH KUMAR	CSE	64.4
51	MUSKAN	CHATARPAL SINGH	CSE	60.8
52	NAMAN KUMAR	SHAILANDRA KUMAR	CSE	77.0
53	NIKHIL SAINI	MOOLCHAND SAINI	CSE	69.0
54	NITESH KUMAR	FAQIR CHAND	CSE	72.0
55	NITISH KUMAR	RAJESH KUMAR	CSE	80.0
56	PRADUMN KUMAR VERMA	RAKESH VERMA	CSE	65.4
57	PRERANA KAPASIYA	SATISH	CSE	72.2
58	PRINCE KUMAR CHAPRANA	AMARPAL SINGH	CSE	84.0
59	PRINCE KUMAR SINGH	SANTOSH KUMAR SINGH	CSE	87.2
60	PRITHVI SINGH	RAJKUMAR	CSE	66.0
61	RAHIL ALI	AZHAR ALI	CSE	60.0
62	RAHUL BISHWAS	SAGAR BISWAS	CSE	76.4
63	RAHUL KUMAR BHAGAT	VIKRAM BHAGAT	CSE	60.0
64	RISHABH SINGH	OM PRAKASH SINGH	CSE	51.8
65	RITIK KUMAR	VIRENDER SINGH	CSE	59.0
66	RITIK VERMA	OM PRAKASH VERMA	CSE	65.8
67	ROHAN TYAGI	AVNISH TYAGI	CSE	69.4
68	SAGAR	SONU GIRI	CSE	56.0
69	SARTHAK TYAGI	DINESH KUMAR	CSE	64.0
70	SHASHANK PATEL	PRAKASH CHANDRA PATEL	CSE	60.0
71	SHIVAM GUPTA	SHRAWAN KUMAR GUPTA	CSE	73.6
72	SHIVAM SHARMA	MANOJ SHARMA	CSE	64.2
73	SUJEET KUMAR KUSHWAHA	YOGENDRA KUMAR KUSHWAHA	CSE	67.6
74	TANISHKA JAIN	VIKAS JAIN	CSE	68.6

75	VAIBHAV TOMAR	DEVENDRA TOMAR	CSE	67.8
76	VERSHA KUMARI	SANTOSH PRASAD	CSE	82.3
77	YAKSHIT KUMAR RAJPUT	NAVNEET KUMAR	CSE	57.8
78	YASH TYAGI	VIPIN TYAGI	CSE	75.0
79	ANUBHAV AMAN	MANOJ KUMAR	CSE (DATA SCIENCE)	72.8
80	ANUJ PANWAR	MILTON PANWAR	CSE (DATA SCIENCE)	55.8
81	ARPIT CHAUHAN	RAJKUMAR SINGH	CSE (DATA SCIENCE)	69.6
82	ARPIT MITTAL	RAKESH KUMAR MITTAL	CSE (DATA SCIENCE)	59.4
83	ARYAN CHAUDHARY	VIRENDER PAL SINGH	CSE (DATA SCIENCE)	49.6
84	ARYAN SHARMA	AJAY KUMAR SHARMA	CSE (DATA SCIENCE)	64.8
85	CHIRAG VERMA	SANJEEV KUMAR VERMA	CSE (DATA SCIENCE)	83.2
86	NISHANT LAMBA	RAHUL KUMAR	CSE (DATA SCIENCE)	70.6
87	PRAKARTI SHARMA	SANJAY SHARMA	CSE (DATA SCIENCE)	69.0
88	SANTOSH JAISWAL	MAHESH JAISWAL	CSE (DATA SCIENCE)	70.0
89	TANISHKA CHAUDHARY	PANKAJ CHAUDHARY	CSE (DATA SCIENCE)	71.2
90	UJJWAL KUMAR	VINOD KUMAR	CSE (DATA SCIENCE)	70.4
91	SANJEEV KUMAR RAM	RAM LAGAN RAM	ECE	47.4
92	YOGITA	JAGDISH KUMAR	ECE	65.6
93	LALOO KUMAR	RAMPRAVESH MAHTO	ME	61.4
94	PRAVEEN KUMAR	CHANDRA KESH	ME	55.4
95	DEEPAK PATEL	MANNA LAL PATEL	CIVIL	75.7
96	SPARSH SAHNI	YATENDER KUMAR SAHNI	CIVIL	66.2
97	AASMA	MOHD USMAN	CSE	77.4
98	ADITYA KUMAR	DEVEMDAR KUMAR	CSE	63.2
99	HARSH SHARMA	RAJ KUMAR SHARMA	CSE	73.7
100	VAIBHAVI GAUTAM	TAPESH KUMAR SHARMA	CSE	72.3
101	MD MOJAHID	MD FAROOQUE	ME	71.0
102	SHIVAM LODHI	MOHARPAL LODHI	ME	80.9

13. List of Applicants

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

Sr No	Mode of Admission	Name of student in Capital Letter	Fathers Name in Capital Letter	Branch	12 PCM %
1	Vacant	DEEPANKAR DHARIWAL	SUNIL KUMAR DHARIWAL	CIVIL	58.8
2	Vacant	GULAM GOSE	MO SHABUDDIN	CIVIL	63.6
3	Vacant	KRISHAN KUMAR	PRAMOD CHOUDHARY	CIVIL	59.6
4	Vacant	SHAHBAZ ALAM	MUSTAQUE ALAM	CIVIL	68.8
5	Vacant	AAKRITI SHARMA	SANJAY SHARMA	CSE	61.6
6	Vacant	ABHISHEK JHA	RATISH CHANDRA JHA	CSE	74.4
7	Vacant	ABHISHEK KUMAR SHARMA	RAJESH KUMAR SHARMA	CSE	66.0
8	Vacant	ADITYA SOLANKI	CHARAN SINGH	CSE	64.0
9	Vacant	AJAY TYAGI	DINESH MOHAN TYAGI	CSE	74.2
10	Vacant	AJITESH SINGH	JITENDRA SINGH	CSE	57.8
11	Vacant	AMIT KUMAR	KRISHNA KUMAR MAHTO	CSE	72.8
12	Vacant	AMIT KUMAR KESHRI	BINOD PD KESHRI	CSE	69.8
13	Vacant	AMITOSH TEOTIA	RAM KUMAR	CSE	65.6
14	Vacant	ANKUR YADAV	RAHTULAL YADAV	CSE	60.0
15	Vacant	ANMOL RATAN	VIKRANT KUMAR SINGH	CSE	62.6
16	Vacant	ANUBHAV SHARMA	KARUNESH KUMAR SHARMA	CSE	62.2
17	Vacant	ANUBHAV SINGH	RANJEET SINGH	CSE	62.4
18	Vacant	APARNA KASHYAP	SUBHASH KASHYAP	CSE	69.2
19	Vacant	AQUIB RABBANI	MD GULAM RABBANI	CSE	74.8
20	Vacant	ARJUN	SUKHDEV	CSE	72.0
21	Vacant	ARJUN SINGH PUNDIR	MANISH KUMAR	CSE	91.6
22	Vacant	ARSH KHAN	NASEEM AKHTAR	CSE	76.0
23	Vacant	ASHOK KUMAR CH	VIJAY RAO CH	CSE	77.8
24	Vacant	ASHUTOSH CHOUDHARY	VIPIN PAL	CSE	63.6
25	Vacant	AYUSH KUMAR	RAM AVTAR SINGH	CSE	63.4
26	Vacant	BILAL	SHAHNAWAZ	CSE	67.8
27	Vacant	DHRUV GOEL	VINAY GOEL	CSE	59.8
28	Vacant	EMAD KARIMI	NADEEM IQBAL KARIM	CSE	67.0
29	Vacant	FAIZANE RASUL	JIWRAIL HUSSAIN	CSE	81.4
30	Vacant	GAURAV SINGH	JAIPAL SINGH	CSE	62.8
31	Vacant	HARMAN GILL	AVTAR SINGH	CSE	66.3
32	Vacant	ISHIKA DHAMA	ANIL DHAMA	CSE	76.2

33	Vacant	JAI KUMAAR GUPTA	VIMAL KR GUPTA	CSE	54.2
34	Vacant	JATIN	DEVENDRA KUMAR	CSE	57.8
35	Vacant	KEERTI BANSAL	RAJEEV BANSAL	CSE	83.8
36	Vacant	LAKSHAY CHAUDHARY	OMBIR SINGH	CSE	59.6
37	Vacant	MOHAMMAD ADIL ANSARI	NASIR AHMAD	CSE	69.6
38	Vacant	MOHAMMAD SAJID	MD MAINUDDIN ANSARI	CSE	81.4
39	Vacant	MOHD FAIZAN		CSE	77.2
40	Vacant	MOHD HARISH	ANEESH AHMAD	CSE	69.4
41	Vacant	MONU KUMAR	MANGESH KUMAR	CSE	64-4
42	Vacant	NIKHIL SAINI	MOOLCHAND SAINI	CSE	69.0
43	Vacant	NITESH KUMAR	FAQIR CHAND	CSE	72.0
44	Vacant	NITISH KUMAR	RAJESH KUMAR	CSE	80.0
45	Vacant	PRERANA KAPASIYA	SATISH	CSE	72.2
46	Vacant	PRINCE KUMAR CHAPRANA	AMARPAL SINGH	CSE	84.0
47	Vacant	PRINCE KUMAR SINGH	SANTOSH KUMAR	CSE	87.2
48	Vacant	PRITHVI SINGH		CSE	66.0
49	Vacant	RAHUL BISHWAS	SAGAR BISWAS	CSE	76.4
50	Vacant	RAHUL KUMAR BHAGAT	VIKRAM BHAGAT	CSE	60.0
51	Vacant	RISHABH SINGH	OM PRAKASH SINGH	CSE	51.8
52	Vacant	RITIK KUMAR	VIRENDER SINGH	CSE	59.0
53	Vacant	RITIK VERMA	OM PRAKASH VERMA	CSE	65.8
54	Vacant	ROHAN TYAGI	AVNISH TYAGI	CSE	69.4
55	Vacant	SAGAR	SONU GIRI	CSE	56.0
56	Vacant	SARTHAK TYAGI	DINESH KUMAR	CSE	64.0
57	Vacant	SHASHANK PATEL	PRAKASH CHANDRA PATEL	CSE	60.0
58	Vacant	SHIVAM GUPTA	SHRAWAN KUMAR GUPTA	CSE	73.6
59	Vacant	SUJEET KUMAR KUSHWAHA	YOGENDRA KUMAR KUSHWAHA	CSE	67.6
60	Vacant	VAIBHAV TOMAR		CSE	67.8
61	Vacant	YAKSHIT KUMAR RAJPUT	NAVNEET KUMAR	CSE	57.8
62	Vacant	YASH TYAGI	VIPIN TYAGI	CSE	75.0
63	Vacant	ANUBHAV AMAN	MANOJ KUMAR	CSE(DATA SCIENCE)	72.8
64	Vacant	ANUJ PANWAR	MILTON PANWAR	CSE (DATA SCIENCE)	55.8
65	Vacant	ARYAN CHAUDHARY	VIRENDER PAL SINGH	CSE (DATA SCIENCE)	49.6
66	Vacant	NISHANT LAMBA	RAHUL KUMAR	CSE (DATA SCIENCE)	70.6

67	Vacant	PRAKARTI SHARMA	SANJAY SHARMA	CSE (DATA SCIENCE)	69.0
68	Vacant	SANTOSH JAISWAL	MAHESH JAISWAL	CSE (DATA SCIENCE)	70.0
69	Vacant	TANISHKA CHAUDHARY	PANKAJ CHAUDHARY	CSE (DATA SCIENCE)	71.2
70	Vacant	UJJWAL KUMAR	VINOD KUMAR	CSE (DATA SCIENCE)	70.4
71	Vacant	SANJEEV KUMAR RAM	RAM LAGAN RAM	ECE	47.4
72	Vacant	YOGITA	JAGDISH KUMAR	ECE	65.6
73	Vacant	LALOO KUMAR	RAMPRAVESH MAHTO	ME	61.4
74	Vacant	PRAVEEN KUMAR	CHANDRA KESH	ME	55.4
75	Vacant	SPARSH SAHNI	YATENDER KUMAR SAHNI	CIVIL	66.2
76	Vacant	AASMA		CSE	77.4
77	Vacant	ADITYA KUMAR	DEVEMDAR KUMAR	CSE	63.2
78	Vacant	VAIBHAVI GAUTAM	TAPESH KUMAR SHARMA	CSE	72.3
79	Vacant	MD MOJAHID		ME	71.0

14.1 Results of Admission Under Management seats/Vacant seats

Composition of selection team for admission under Management Quota with the brief profile of members (This information be made available in the public domain after the admission process is over)	Mr. Suraj Malik
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14.2 Score of the individual candidate admitted arranged in order or merit

Sr No	Mode of Admission	Name of student	Fathers Name	12 PCM %
1	Vacant	ARJUN SINGH PUNDIR	MANISH KUMAR	91.6
2	Vacant	PRINCE KUMAR SINGH	SANTOSH KUMAR SINGH	87.2
3	Vacant	PRINCE KUMAR CHAPRANA	AMARPAL SINGH	84.0
4	Vacant	KEERTI BANSAL	RAJEEV BANSAL	83.8
5	Vacant	FAIZANE RASUL	JIWRAIL HUSSAIN	81.4
6	Vacant	MOHAMMAD SAJID	MD MAINUDDIN ANSARI	81.4
7	Vacant	NITISH KUMAR	RAJESH KUMAR	80.0
8	Vacant	ASHOK KUMAR CH	VIJAY RAO CH	77.8
9	Vacant	AASMA	MOHD USMAN	77.4
10	Vacant	MOHD FAIZAN	MOHD DAUD	77.2
11	Vacant	RAHUL BISHWAS	SAGAR BISWAS	76.4
12	Vacant	ISHIKA DHAMA	ANIL DHAMA	76.2
13	Vacant	ARSH KHAN	NASEEM AKHTAR	76.0
14	Vacant	YASH TYAGI	VIPIN TYAGI	75.0

15	Vacant	AQUIB RABBANI	MD GULAM RABBANI	74.8
16	Vacant	ABHISHEK JHA	RATISH CHANDRA JHA	74.4
17	Vacant	AJAY TYAGI	DINESH MOHAN TYAGI	74.2
18	Vacant	SHIVAM GUPTA	SHRAWAN KUMAR GUPTA	73.6
19	Vacant	AMIT KUMAR	KRISHNA KUMAR MAHTO	72.8
20	Vacant	ANUBHAV AMAN	MANOJ KUMAR	72.8
21	Vacant	VAIBHAVI GAUTAM	TAPESH KUMAR SHARMA	72.3
22	Vacant	PRERANA KAPASIYA	SATISH	72.2
23	Vacant	ARJUN	SUKHDEV	72.0
24	Vacant	NITESH KUMAR	FAQIR CHAND	72.0
25	Vacant	TANISHKA CHAUDHARY	PANKAJ CHAUDHARY	71.2
26	Vacant	MD MOJAHID	MD FAROOQUE	71.0
27	Vacant	NISHANT LAMBA	RAHUL KUMAR	70.6
28	Vacant	UJJWAL KUMAR	VINOD KUMAR	70.4
29	Vacant	SANTOSH JAISWAL	MAHESH JAISWAL	70.0
30	Vacant	AMIT KUMAR KESHRI	BINOD PD KESHRI	69.8
31	Vacant	MOHAMMAD ADIL ANSARI	NASIR AHMAD	69.6
32	Vacant	MOHD HARISH	ANEESH AHMAD	69.4
33	Vacant	ROHAN TYAGI	AVNISH TYAGI	69.4
34	Vacant	APARNA KASHYAP	SUBHASH KASHYAP	69.2
35	Vacant	NIKHIL SAINI	MOOLCHAND SAINI	69.0
36	Vacant	PRAKARTI SHARMA	SANJAY SHARMA	69.0
37	Vacant	SHAHBAZ ALAM	MUSTAQUE ALAM	68.8
38	Vacant	BILAL	SHAHNAWAZ	67.8
39	Vacant	VAIBHAV TOMAR	DEVENDRA TOMAR	67.8
40	Vacant	SUJEET KUMAR KUSHWAHA	YOGENDRA KUMAR KUSHWAHA	67.6
41	Vacant	EMAD KARIMI	NADEEM IQBAL KARIM	67.0
42	Vacant	HARMAN GILL	AVTAR SINGH	66.3
43	Vacant	SPARSH SAHNI	YATENDER KUMAR SAHNI	66.2
44	Vacant	ABHISHEK KUMAR SHARMA	RAJESH KUMAR SHARMA	66.0
45	Vacant	PRITHVI SINGH	RAJKUMAR	66.0
46	Vacant	RITIK VERMA	OM PRAKASH VERMA	65.8
47	Vacant	AMITOSH TEOTIA	RAM KUMAR	65.6
48	Vacant	YOGITA	JAGDISH KUMAR	65.6
49	Vacant	MONU KUMAR	MANGESH KUMAR	64.4

50	Vacant	ADITYA SOLANKI	CHARAN SINGH SOLANKI	64.0
51	Vacant	SARTHAK TYAGI	DINESH KUMAR	64.0
52	Vacant	GULAM GOSE	MO SHABUDDIN	63.6
53	Vacant	ASHUTOSH CHOUDHARY	VIPIN PAL	63.6
54	Vacant	AYUSH KUMAR	RAM AVTAR SINGH	63.4
55	Vacant	ADITYA KUMAR	DEVEMDAR KUMAR	63.2
56	Vacant	GAURAV SINGH	JAIPAL SINGH	62.8
57	Vacant	ANMOL RATAN	VIKRANT KUMAR SINGH	62.6
58	Vacant	ANUBHAV SINGH	RANJEET SINGH	62.4
59	Vacant	ANUBHAV SHARMA	KARUNESH KUMAR SHARMA	62.2
60	Vacant	AAKRITI SHARMA	SANJAY SHARMA	61.6
61	Vacant	LALOO KUMAR	RAMPRAVESH MAHTO	61.4
62	Vacant	ANKUR YADAV	RAHTULAL YADAV	60.0
63	Vacant	RAHUL KUMAR BHAGAT	VIKRAM BHAGAT	60.0
64	Vacant	SHASHANK PATEL	PRAKASH CHANDRA PATEL	60.0
65	Vacant	DHRUV GOEL	VINAY GOEL	59.8
66	Vacant	KRISHAN KUMAR	PRAMOD CHOUDHARY	59.6
67	Vacant	LAKSHAY CHAUDHARY	OMBIR SINGH	59.6
68	Vacant	RITIK KUMAR	VIRENDER SINGH	59.0
69	Vacant	DEEPANKAR DHARIWAL	SUNIL KUMAR DHARIWAL	58.8
70	Vacant	AJITESH SINGH	JITENDRA SINGH	57.8
71	Vacant	JATIN	DEVENDRA KUMAR	57.8
72	Vacant	YAKSHIT KUMAR RAJPUT	NAVNEET KUMAR	57.8
73	Vacant	SAGAR	SONU GIRI	56.0
74	Vacant	ANUJ PANWAR	MILTON PANWAR	55.8
75	Vacant	PRAVEEN KUMAR	CHANDRA KESH	55.4
76	Vacant	JAI KUMAAR GUPTA	VIMAL KR GUPTA	54.2
77	Vacant	RISHABH SINGH	OM PRAKASH SINGH	51.8
78	Vacant	ARYAN CHAUDHARY	VIRENDER PAL SINGH	49.6
79	Vacant	SANJEEV KUMAR RAM	RAM LAGAN RAM	47.4

14.3 List of candidate who have been offered admission

Sr No	Name of student	Fathers Name
1	ARJUN SINGH PUNDIR	MANISH KUMAR
2	PRINCE KUMAR SINGH	SANTOSH KUMAR SINGH
3	PRINCE KUMAR CHAPRANA	AMARPAL SINGH

4	KEERTI BANSAL	RAJEEV BANSAL
5	FAIZANE RASUL	JIWRAIL HUSSAIN
6	MOHAMMAD SAJID	MD MAINUDDIN ANSARI
7	NITISH KUMAR	RAJESH KUMAR
8	ASHOK KUMAR CH	VIJAY RAO CH
9	AASMA	MOHD USMAN
10	MOHD FAIZAN	MOHD DAUD
11	RAHUL BISHWAS	SAGAR BISWAS
12	ISHIKA DHAMA	ANIL DHAMA
13	ARSH KHAN	NASEEM AKHTAR
14	YASH TYAGI	VIPIN TYAGI
15	AQUIB RABBANI	MD GULAM RABBANI
16	ABHISHEK JHA	RATISH CHANDRA JHA
17	AJAY TYAGI	DINESH MOHAN TYAGI
18	SHIVAM GUPTA	SHRAWAN KUMAR GUPTA
19	AMIT KUMAR	KRISHNA KUMAR MAHTO
20	ANUBHAV AMAN	MANOJ KUMAR
21	VAIBHAVI GAUTAM	TAPESH KUMAR SHARMA
22	PRERANA KAPASIYA	SATISH
23	ARJUN	SUKHDEV
24	NITESH KUMAR	FAQIR CHAND
25	TANISHKA CHAUDHARY	PANKAJ CHAUDHARY
26	MD MOJAHID	MD FAROOQUE
27	NISHANT LAMBA	RAHUL KUMAR
28	UJJWAL KUMAR	VINOD KUMAR
29	SANTOSH JAISWAL	MAHESH JAISWAL
30	AMIT KUMAR KESHRI	BINOD PD KESHRI
31	MOHAMMAD ADIL ANSARI	NASIR AHMAD
32	MOHD HARISH	ANEESH AHMAD
33	ROHAN TYAGI	AVNISH TYAGI
34	APARNA KASHYAP	SUBHASH KASHYAP
35	NIKHIL SAINI	MOOLCHAND SAINI
36	PRAKARTI SHARMA	SANJAY SHARMA
37	SHAHBAZ ALAM	MUSTAQUE ALAM
38	BILAL	SHAHNAWAZ
39	VAIBHAV TOMAR	DEVENDRA TOMAR
40	SUJEET KUMAR KUSHWAHA	YOGENDRA KUMAR KUSHWAHA
41	EMAD KARIMI	NADEEM IQBAL KARIM
42	HARMAN GILL	AVTAR SINGH
43	SPARSH SAHNI	YATENDER KUMAR SAHNI

44	ABHISHEK KUMAR SHARMA	RAJESH KUMAR SHARMA
45	PRITHVI SINGH	RAJKUMAR
46	RITIK VERMA	OM PRAKASH VERMA
47	AMITOSH TEOTIA	RAM KUMAR
48	YOGITA	JAGDISH KUMAR
49	MONU KUMAR	MANGESH KUMAR
50	ADITYA SOLANKI	CHARAN SINGH SOLANKI
51	SARTHAK TYAGI	DINESH KUMAR
52	GULAM GOSE	MO SHABUDDIN
53	ASHUTOSH CHOUDHARY	VIPIN PAL
54	AYUSH KUMAR	RAM AVTAR SINGH
55	ADITYA KUMAR	DEVEMDAR KUMAR
56	GAURAV SINGH	JAIPAL SINGH
57	ANMOL RATAN	VIKRANT KUMAR SINGH
58	ANUBHAV SINGH	RANJEET SINGH
59	ANUBHAV SHARMA	KARUNESH KUMAR SHARMA
60	AAKRITI SHARMA	SANJAY SHARMA
61	LALOO KUMAR	RAMPRAVESH MAHTO
62	ANKUR YADAV	RAHTULAL YADAV
63	RAHUL KUMAR BHAGAT	VIKRAM BHAGAT
64	SHASHANK PATEL	PRAKASH CHANDRA PATEL
65	DHRUV GOEL	VINAY GOEL
66	KRISHAN KUMAR	PRAMOD CHOUDHARY
67	LAKSHAY CHAUDHARY	OMBIR SINGH
68	RITIK KUMAR	VIRENDER SINGH
69	DEEPANKAR DHARIWAL	SUNIL KUMAR DHARIWAL
70	AJITESH SINGH	JITENDRA SINGH
71	JATIN	DEVENDRA KUMAR
72	YAKSHIT KUMAR RAJPUT	NAVNEET KUMAR
73	SAGAR	SONU GIRI
74	ANUJ PANWAR	MILTON PANWAR
75	PRAVEEN KUMAR	CHANDRA KESH
76	JAI KUMAAR GUPTA	VIMAL KR GUPTA
77	RISHABH SINGH	OM PRAKASH SINGH
78	ARYAN CHAUDHARY	VIRENDER PAL SINGH
79	SANJEEV KUMAR RAM	RAM LAGAN RAM
80	PARAS AGARWAL	NARESH AGARWAL
81	SANKALP SINHA	ANIT SINHA
82	SHASHANK PANDEY	SHIV SHANKAR PANDEY

83	ANKIT CHAURASIA	RAJESH CHAURASIA
84	PRATIMA KUMARI	DEVENDRA RAY
85	HARSHIT TEOTIA	SANJEEV KUMAR TEOTIA
86	NIRMALENDU GOSWAMI	DWIJEN GOSWAMI
87	BISHAL SINGH	PRAVEEN KUMAR
88	KARTIK BANSAL	SANJEEV KUMAR
89	HARSH JAIN	SANJAY JAIN
90	ARYAN KUMAR	RAJESH KUMAR
91	PRIYANSHU CHAUHAN	PYARE LAL CHAUHAN
92	UTKARSH KUMAR	ASHOK KUMAR
93	YASH SAINI	VINOD KUMAR
94	RITIK DHAKA	PRAMENDRA DHAKA

14.4 Waiting list of the candidate in order of merit to be operative from the last date of joining of the firstlist candidate

N.A

14.5 List of the candidate who joined within the date, vacancy position in each category before operation of waiting list

Sr No	Mode of Admission	Name of student	Fathers Name	Gender	12 PCM %
1	VACANT	DEEPANKAR DHARIWAL	SUNIL KUMAR DHARIWAL	CIVIL	58.8
2	VACANT	GULAM GOSE	MO SHABUDDIN	CIVIL	63.6
3	VACANT	KRISHAN KUMAR	PRAMOD CHOUDHARY	CIVIL	59.6
4	VACANT	SHAHBAZ ALAM	MUSTAQUE ALAM	CIVIL	68.8
5	VACANT	AAKRITI SHARMA	SANJAY SHARMA	CSE	61.6
6	UPSEE	ABHAY KUMAR	RAKESH KUMAR SHARMA	CSE	65.6
7	VACANT	ABHISHEK JHA	RATISH CHANDRA JHA	CSE	74.4
8	UPSEE (FW)	ABHISHEK KUMAR	AJAY KUMAR	CSE	72.8
9	VACANT	ABHISHEK KUMAR SHARMA	RAJESH KUMAR SHARMA	CSE	66.0
10	UPSEE (FW)	ABHISHEK MISHRA	AJEET KUMAR MISHRA	CSE	73.8
11	VACANT	ADITYA SOLANKI	CHARAN SINGH SOLANKI	CSE	64.0
12	VACANT	AJAY TYAGI	DINESH MOHAN TYAGI	CSE	74.2
13	VACANT	AJITESH SINGH	JITENDRA SINGH	CSE	57.8
14	VACANT	AMIT KUMAR	KRISHNA KUMAR MAHTO	CSE	72.8
15	VACANT	AMIT KUMAR KESHRI	BINOD PD KESHRI	CSE	69.8
16	VACANT	AMITOSH TEOTIA	RAM KUMAR	CSE	65.6
17	VACANT	ANKUR YADAV	RAHTULAL YADAV	CSE	60.0
18	VACANT	ANMOL RATAN	VIKRANT KUMAR SINGH	CSE	62.6
19	VACANT	ANUBHAV SHARMA	KARUNESH KUMAR SHARMA	CSE	62.2
20	VACANT	ANUBHAV SINGH	RANJEET SINGH	CSE	62.4
21	VACANT	APARNA KASHYAP	SUBHASH KASHYAP	CSE	69.2
22	VACANT	AQUIB RABBANI	MD GULAM RABBANI	CSE	74.8

23	VACANT	ARJUN	SUKHDEV	CSE	72.0
24	VACANT	ARJUN SINGH PUNDIR	MANISH KUMAR	CSE	91.6
25	UPSEE	ARPIT SINGH	VERENDER PAL SINGH	CSE	52.0
26	VACANT	ARSH KHAN	NASEEM AKHTAR	CSE	76.0
27	VACANT	ASHOK KUMAR CH	VIJAY RAO CH	CSE	77.8
28	VACANT	ASHUTOSH CHOUDHARY	VIPIN PAL	CSE	63.6
29	UPSEE	AVNISH YADAV	ARJUN YADAV	CSE	65.8
30	VACANT	AYUSH KUMAR	RAM AVTAR SINGH	CSE	63.4
31	UPSEE	BIKESH KUMAR	RAMPUKAR SHARMA	CSE	61.6
32	VACANT	BILAL	SHAHNAWAZ	CSE	67.8
33	VACANT	DHRUV GOEL	VINAY GOEL	CSE	59.8
34	VACANT	EMAD KARIMI	NADEEM IQBAL KARIM	CSE	67.0
35	VACANT	FAIZANE RASUL	JIWRAIL HUSSAIN	CSE	81.4
36	VACANT	GAURAV SINGH	JAIPAL SINGH	CSE	62.8
37	VACANT	HARMAN GILL	AVTAR SINGH	CSE	66.3
38	UPSEE	HARSH PANWAR	SUSHIL KUMAR	CSE	64.2
39	VACANT	ISHIKA DHAMA	ANIL DHAMA	CSE	76.2
40	UPSEE	JAGAN TYAGI	KAILASH CHAND	CSE	62.8
41	VACANT	JAI KUMAAR GUPTA	VIMAL KR GUPTA	CSE	54.2
42	VACANT	JATIN	DEVENDRA KUMAR	CSE	57.8
43	UPSEE	KARTIK DESHAWAR	JEEVEK	CSE	76.6
44	VACANT	KEERTI BANSAL	RAJEEV BANSAL	CSE	83.8
45	VACANT	LAKSHAY CHAUDHARY	OMBIR SINGH	CSE	59.6
46	VACANT	MOHAMMAD ADIL ANSARI	NASIR AHMAD	CSE	69.6
47	VACANT	MOHAMMAD SAJID	MD MAINUDDIN ANSARI	CSE	81.4
48	VACANT	MOHD FAIZAN	MOHD DAUD	CSE	77.2
49	VACANT	MOHD HARISH	ANEESH AHMAD	CSE	69.4
50	VACANT	MONU KUMAR	MANGESH KUMAR	CSE	64-4
51	UPSEE	MUSKAN	CHATARPAL SINGH	CSE	60.8
52	UPSEE (FW)	NAMAN KUMAR	SHAILANDRA KUMAR	CSE	77.0
53	VACANT	NIKHIL SAINI	MOOLCHAND SAINI	CSE	69.0
54	VACANT	NITESH KUMAR	FAQIR CHAND	CSE	72.0
55	VACANT	NITISH KUMAR	RAJESH KUMAR	CSE	80.0
56	UPSEE	PRADUMN KUMAR VERMA	RAKESH VERMA	CSE	65.4
57	VACANT	PRERANA KAPASIYA	SATISH	CSE	72.2
58	VACANT	PRINCE KUMAR CHAPRANA	AMARPAL SINGH	CSE	84.0
59	VACANT	PRINCE KUMAR SINGH	SANTOSH KUMAR SINGH	CSE	87.2
60	VACANT	PRITHVI SINGH	RAJKUMAR	CSE	66.0
61	UPSEE	RAHIL ALI	AZHAR ALI	CSE	60.0
62	VACANT	RAHUL BISHWAS	SAGAR BISWAS	CSE	76.4
63	VACANT	RAHUL KUMAR BHAGAT	VIKRAM BHAGAT	CSE	60.0
64	VACANT	RISHABH SINGH	OM PRAKASH SINGH	CSE	51.8
65	VACANT	RITIK KUMAR	VIRENDER SINGH	CSE	59.0
66	VACANT	RITIK VERMA	OM PRAKASH VERMA	CSE	65.8
67	VACANT	ROHAN TYAGI	AVNISH TYAGI	CSE	69.4
68	VACANT	SAGAR	SONU GIRI	CSE	56.0
69	VACANT	SARTHAK TYAGI	DINESH KUMAR	CSE	64.0

70	VACANT	SHASHANK PATEL	PRAKASH CHANDRA PATEL	CSE	60.0
71	VACANT	SHIVAM GUPTA	SHRAWAN KUMAR GUPTA	CSE	73.6
72	UPSEE	SHIVAM SHARMA	MANOJ SHARMA	CSE	64.2
73	VACANT	SUJEET KUMAR KUSHWAHA	YOGENDRA KUMAR KUSHWAHA	CSE	67.6
74	UPSEE	TANISHKA JAIN	VIKAS JAIN	CSE	68.6
75	VACANT	VAIBHAV TOMAR	DEVENDRA TOMAR	CSE	67.8
76	UPSEE	VERSHA KUMARI	SANTOSH PRASAD	CSE	82.3 3
77	VACANT	YAKSHIT KUMAR RAJPUT	NAVNEET KUMAR	CSE	57.8
78	VACANT	YASH TYAGI	VIPIN TYAGI	CSE	75.0
79	VACANT	ANUBHAV AMAN	MANOJ KUMAR	CSE (Data Science)	72.8
80	VACANT	ANUJ PANWAR	MILTON PANWAR	CSE (Data Science)	55.8
81	UPSEE (FW)	ARPIT CHAUHAN	RAJKUMAR SINGH	CSE (Data Science)	69.6
82	UPSEE	ARPIT MITTAL	RAKESH KUMAR MITTAL	CSE (Data Science)	59.4
83	VACANT	ARYAN CHAUDHARY	VIRENDER PAL SINGH	CSE (Data Science)	49.6
84	UPSEE (FW)	ARYAN SHARMA	AJAY KUMAR SHARMA	CSE (Data Science)	64.8
85	UPSEE (FW)	CHIRAG VERMA	SANJEEV KUMAR VERMA	CSE (Data Science)	83.2
86	VACANT	NISHANT LAMBA	RAHUL KUMAR	CSE (Data Science)	70.6
87	VACANT	PRAKARTI SHARMA	SANJAY SHARMA	CSE (Data Science)	69.0
88	VACANT	SANTOSH JAISWAL	MAHESH JAISWAL	CSE (Data Science)	70.0
89	VACANT	TANISHKA CHAUDHARY	PANKAJ CHAUDHARY	CSE (Data Science)	71.2
90	VACANT	UJJWAL KUMAR	VINOD KUMAR	CSE (Data Science)	70.4
91	VACANT	SANJEEV KUMAR RAM	RAM LAGAN RAM	ECE	47.4
92	VACANT	YOGITA	JAGDISH KUMAR	ECE	65.6
93	VACANT	LALOO KUMAR	RAMPRAVESH MAHTO	ME	61.4
94	VACANT	PRAVEEN KUMAR	CHANDRA KESH	ME	55.4
95	UPSEE	DEEPAK PATEL	MANNA LAL PATEL	CIVIL	75.7
96	VACANT	SPARSH SAHNI	YATENDER KUMAR SAHNI	CIVIL	66.2
97	VACANT	AASMA	MOHD USMAN	CSE	77.4
98	VACANT	ADITYA KUMAR	DEVEMDAR KUMAR	CSE	63.2
99	UPSEE	HARSH SHARMA	RAJ KUMAR SHARMA	CSE	73.7
100	VACANT	VAIBHAVI GAUTAM	TAPESH KUMAR SHARMA	CSE	72.3
101	VACANT	MD MOJAHID	MD FAROOQUE	ME	71.0
102	UPSEE	SHIVAM LODHI	MOHARPAL LODHI	ME	80.9

**15. Information of Infrastructure and Other Resources Available
(Engineering and Technology)**

15.1 Information of Infrastructure	No of Room	Size in Sqm
1) Number of Class Rooms and size of each	19	1509
2) Number of Tutorial rooms and size of each	5	236.8
3) Number of Laboratories and size of each	33	2550.8
4) Number of Drawing Halls with capacity of each	1	132
5) Number of Computer Centers with capacity of each	2	650

6) Central Examination Facility, Number of rooms and capacity of each	1	34
7) Barrier Free Built Environment for disabled and elderly persons	Yes	
8) Occupancy Certificate	Available	
9) Fire and Safety Certificate	Available	

10) Hostel Facilities	Available
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15.2 Library

1) Number of Library books/ Titles/ Journals available (program-wise)	4496
2) List of online National/ International Journals subscribed	Membership of Delnet, Membership of E- Consortium http://164.100.247.25/basisbwdocs/engg.html http://164.100.247.25/basisbwdocs/engiournals.htm
3) E- Library facilities	Yes

15.3 Laboratory and Workshop(Engineering and Technology)

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 penaration test, CBR test
CIVIL ENGINEERING	CAD LAB-1 & 2	Bentlystad 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 maxwlles 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,

		3Printr
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 III E 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 CONTROL
MECHANICAL ENGINEERING	WORKSHOP	Lathe Machines, Power Hexa, Bench Drilling Machine, Bench Vice, Carpentry Vice

List of Experimental Setup in each Laboratory/ Workshop

COMPUTER SCIENCE & ENGINEERING DEPARTMENT

RCS351: DISCRETE STRUCTURE & LOGIC LAB

Understanding of mathematical computation software such as Maple, 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 $n \times n$ 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

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. Free hand sketching (1 drawing sheet) 2
- 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.
8. Study of Attenuator (Fixed and Variable type).
9. To study simple dipole 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 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 Oscillator 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 threedimensional 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?

15.4 Computing Facilities

1) Internet Bandwidth	164 Mbps
2) Number and configuration of System	714 Intel (R) Core (TM) i3 -2120 CPU @3.30 GHz, 2GB Ram, 500 GB HDD, Intel(R) Core(TM) i3-4160 CPU@ 3.60 GHz, 4GB Ram, 500 GB HDD, Pentium (R) Dual-Core CPU E5400@2.70 GHz., 2GB Ram, 160GB HDD
3) Total number of system connected by LAN	714
4) Total number of system connected by WAN	0
5) Major software packages available	Ubuntu16.04, Java Development Kit, Python, Java Eclipse, MySQL, C Language on Ubuntu, Open GL, JFlap tool for Automata
6) Special purpose facilities available	SAP Lab, Sals for Lab, IBM Tivoli Lab, Adobe Lab, Oracle Lab, Multisum, MAT Lab, Solid edge

15.5	Innovation Cell	Available
15.6	Social Media Cell	Available
15.7	Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions and University Departments	NA

15.8 List of facilities available

1) Games and Sports Facilities	Yes
2) Extra-Curricular Activities	Yes
3) Soft Skill Development Facilities	Yes

15.9 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

15.10 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	

15.11 Special Purpose

Software, all design tools in case	MAT Lab, Solid Edge, Multisim`
Academic Calendar and frame work	

16. Enrollment of students in the last 3 years

Course	2020-21	2019-20	2018-19
B.Tech. Civil Engineering	06	10	0
B.Tech. Computer Science & Engineering	78	104	63
B.Tech. Computer Science & Engineering (Data Science)	12	0	0
B.Tech. Electronics & Communication Engineering	2	7	0
B.Tech. Mechanical Engineering	4	9	0

17. List of Research Projects/ Consultancy Works

1) Number of Projects carried out, funding agency, Grant received		Yes 09 (Nine)
S. No.	Funding Agency	Received Grant
1	NIMAT-DST (Govt. of India)	40000/-
2	NIMAT-DST (Govt. of India)	40000/-
3	NIMAT-DST (Govt. of India)	20000/-
4	Unnat Bharat Abhiyan-AICTE (Govt. of India)	50000/-
5	DST, Gov. of India	975000/-
6	DST, Gov. of India	975000/-
7	AICTE, Gov. of India (PMKVY)	85525/-
8	AICTE, Gov. of India (PMKVY)	5625865/-
9	DST, Gov. of India (Science & Technology Exhibition)	230000/-

2) Publications (if any) out of research in last three years out of masters projects	Not Applicable
3) Industry Linkage	Yes

4) MoUs with Industries (minimum 3)		Yes	
Organization with which MoU is signed	Name of the institution/ industry/ corporate house	Year of signing MoU	Duration
INSTRUMENTATION AUTOMATION SURVEILLANCE & COMMUNICATION SECTOR SILL COUNCIL	IASC-SSC	2019-20	3 Years
ICT-ACADEMY	ICT-ACADEMY	2019-20	1 Year
Palo alto network Cybersecurity Academy	PANW Cybersecurity Academy	2019-20	1 year
Victoria University	Victoria University (SAP)	2019-20	1 Year
Cisco Academy	Cisco Academy	2019-20	3 Years
Amazon Internet Service Pvt. Ltd. (AISPL)	AWS Academy	2019-20	Lifetime
INTERNSHALACOLLEGE	INTERNSHALACOLLEGE	2019-20	1 Year
Wonderland IT Solutions	Wonderland IT Solutions	2019-20	Life Time
ICT-ACADEMY	ICT-ACADEMY	2019-20	1 Year
AV Analog	AV Analog	2019-20	3 Years
Meerut Institute of Engineering & Technology	MIET, Meerut	2019-20	5 years
Oracle Academy	Oracle Academy	2018-19	3 Years
Red Hat India Pvt. Ltd.	Red Hat India Pvt. Ltd.	2018-19	1 Year
IBM India Pvt. Ltd.	IBM India Pvt. Ltd.	2018-19	3 Years
MicTech Business Labs Pvt. Ltd.	MicTech Business Labs Pvt. Ltd.	2018-19	Lifetime
Robotech Automation PVT. LTD.	Robotech Automation PVT. LTD.	2018-19	Lifetime
Tanya Automobile PVT. LTD.	Tanya Automobile PVT. LTD.	2018-19	Lifetime
MPA Power Projects PVT. LTD	MPA Power Projects PVT. LTD	2017-18	Lifetime

18. LoA and subsequent EoA till the current Academic Year

<http://www.mitmeerut.ac.in/Docs/approvadl2018.pdf>

All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2024-25

Extension of Approval (EoA)

F.No. Northern/1-43658680809/2024/EOA

Date of Approval: 19-May-2024

To,

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

Sub: Extension of Approval for the Academic Year 2024-25

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2024-25

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education), Powers delegated in AICTE ACT 1987, (No 52 of 1987) chapter II - u/s 2(g) to regulate Technical and subsequent Regulations of AICTE, I am directed to convey the approval to:

Permanent Id	1-6588351	Application Id	1-43658680809
Name of the Institution	MEERUT INSTITUTE OF TECHNOLOGY	Name of the Society/Trust	VISHNU EDUCATION FOUNDATION
Institution Address	NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.), MEERUT, MEERUT, Uttar Pradesh, 250103	Society/Trust Address	NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.), MEERUT, MEERUT, Uttar Pradesh, 250001
Institution Type	Private-Self Financing	Region	Northern
Year of Establishment	2007		

Opted for Introduction of New Program/Level	Yes	Introduction of Program/Level Approved or Not	Approved
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To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2024-25

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2023-24	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	30	30	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	150	300	No	No

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2023-24	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	60	120	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS & COMMUNICATION ENGG	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	30	30	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	30	30	No	No
POST GRADUATE	COMPUTER APPLICATIONS	MCA	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	0	60 ^{##}	No	No
POST GRADUATE	MANAGEMENT	MBA	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	0	60 ^{##}	No	No

^{##} Approved New Course(s)

All AICTE approved Institutions are empowered to nurture ecosystems for Skilling (through Vocational courses) via making effective use of existing infrastructure facilities and human resources.

It is mandatory to comply with all the essential requirements as given in APH 2024-25 to 2027 (Chapter-VI)

Important Instructions

1. As per mandatory Disclosure of APH 2024-27(Annexure-18, page180) Institutions must disclose the following information submitted to Council at the Prominent location on its website.
 - i. Department wise availability of Infrastructure along with approved courses and intake approved by the Council.
 - ii. Faculty details: Department wise: Name& Designation of the faculty members/teaching staff along with their qualification, tenure of service in your organization, total experience, Institution should also disclose Student Faculty Ratio, Cadre Ratio.
 - iii. Additionally Audited Financial Statements for last 3 Financial years.
2. Reservation Policy of the Central Government (Including EWS) / Respective State Government/ UT as the case shall be applicable to all the Programmes. The concerned State Government/ UT Admission authority shall decide Modalities of Admission.
3. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2024-25 to 2027 for the Total Approved Intake.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the **Executive Council / General Council as available on the record of AICTE shall be final and binding.**
5. All AICTE institutions are highly encouraged to get NBA/NAAC accreditation. All eligible AICTE institutions are thoroughly encouraged to participate in NIRF ranking process.
6. Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.
7. AICTE Approved Institutes are encouraged to utilize SWAYAM PLUS Courses up-to 40%
8. Internship is mandatory for all admitted students.
9. AICTE Approved Institutes are encouraged to make efficient use of the flagship schemes like:
 - a. Parakh: Student Gap analysis portal bases services.
 - b. Students Scholarship schemes like Pragati, Saksham, Swanath, ADF, etc.
 - c. Course in Indian Languages.
 - d. ATAL FDPs: Faculty training for Emerging areas and cutting edge Technologies.
 - e. Augmenting Utilization of Research Assets (AURA).
 - f. Smart India Hackathon: World's largest Open Innovation Platform.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education**, Uttar Pradesh**
2. **The Registrar**,
Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow**
3. **The Principal / Director,
MEERUT INSTITUTE OF TECHNOLOGY
Nh-58, Barai Partapur, Bypass Road, Meerut-250103 (U.P.).**

Meerut,Meerut,
Uttar Pradesh,250103

4. **The Secretary / Chairman,**
NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.)
MEERUT,MEERUT
Uttar Pradesh,250001

5. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, a consolidated list of Approved Institutions(bulk) may be downloaded from the respective login id's.

This is a computer generated Statement. No signature Required

All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2023-24

Extension of Approval (EoA)

F.No. Northern/1-40678349778/2023/EOA

Date: 02-Jun-2023

To,

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

Sub: Extension of Approval for the Academic Year 2023-24

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2023-24

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education) Regulations, 2020 notified on 4th February 2020 and amended on 24th February 2021 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to:

Permanent Id	1-6588351	Application Id	1-40678349778
Name of the Institution	MEERUT INSTITUTE OF TECHNOLOGY	Name of the Society/Trust	VISHNU EDUCATION FOUNDATION
Institution Address	NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.), MEERUT, MEERUT, Uttar Pradesh, 250103	Society/Trust Address	NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.), MEERUT, MEERUT, Uttar Pradesh, 250001
Institution Type	Private-Self Financing	Region	Northern
Year of Establishment	2007		

To conduct following Courses with the Intake indicated below for the Academic Year 2023-24

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	30	30	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	120	150	NA	NA

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	30	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS & COMMUNICATION ENGG	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	30	30	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	30	30	NA	NA

Approved Vocational Courses for 2023-24:

Sr.No.	Program	Level	Course (Specialization)	Intake Approved 2023-24
1.	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	AUTOMOBILE SERVICING	30
2.	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONIC MANUFACTURING SERVICES	30
3.	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	GRAPHICS AND MULTIMEDIA	30
4.	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	PRODUCTION TECHNOLOGY	30
5.	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	REFRIGERATION AND AIR CONDITIONING	30
6.	MANAGEMENT/ PGDM	UNDER GRADUATE	MOBILE COMMUNICATION	30
7.	MANAGEMENT/IT/ ITES	UNDER GRADUATE	SOFTWARE DEVELOPMENT	30

General Conditions for Vocational Courses:

1. It is mandatory to comply with all the provisions as given in APH 2023-24 (Chapter VI) and also in the 'Guidelines for Institutions Applying for Running Vocational Courses' uploaded at www.aicte-india.org/education/vocational-education
2. **The Institution will ensure that the minimum batch size of 10 students shall be maintained for each course.**
3. The courses must be conducted as per the guidelines issued under SAMVAY (Skill Assessment Matrix for vertical advancement of Youth). Training under these courses must be aligned with the outcome at each level as prescribed under National Skill Qualification Framework (NSQF).

It is mandatory to comply with all the essential requirements as given in APH 2023-24 (Appendix 6)

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC(NCL) / General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2023-24 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook.
3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Committee (IC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.
5. As per the AICTE Notification dated 29.01.2014 and amended thereto, it shall be mandatory for each Technical Education Institution, University Department and Institution Deemed to be University imparting Technical Education to get accreditation (NBA) for at least 60% of the eligible courses in the next ONE (1) Years' time, otherwise EoA for the subsequent Academic Year (A.Y. 2024-25) shall not be issued by the Council.
6. Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education**, Uttar Pradesh**
2. **The Registrar**,
Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow**
3. **The Principal / Director,
MEERUT INSTITUTE OF TECHNOLOGY**

Nh-58, Baral Partapur, Bypass Road, Meerut-250103 (U.P.),
Meerut, Meerut,
Uttar Pradesh, 250103

4. **The Secretary / Chairman,**
NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.)
MEERUT, MEERUT
Uttar Pradesh, 250001

5. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, a consolidated list of Approved Institutions(bulk) may be downloaded from the respective login id's.

This is a computer generated Statement. No signature Required

All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2022-23

Extension of Approval (EoA)

F.No. Northern/1-10968371518/2022/EOA

Date: 08-Jul-2022

To,

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

Sub: Extension of Approval for the Academic Year 2022-23

Ref: Application of the Institution for Extension of Approval for the Academic Year 2022-23

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations, 2022 Notified on 4th February, 2022 and amended on 24th February 2022 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-6588351	Application Id	1-10968371518
Name of the Institution	MEERUT INSTITUTE OF TECHNOLOGY	Name of the Society/Trust	VISHNU EDUCATION FOUNDATION
Institution Address	NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.), MEERUT, MEERUT, Uttar Pradesh, 250103	Society/Trust Address	NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.), MEERUT, MEERUT, Uttar Pradesh, 250001
Institution Type	Private-Self Financing	Region	Northern
Year of Establishment	2007		
Opted for Merger of Institution	Yes	Merger of Institution Approved or Not	Approved

To conduct following Courses with the Intake indicated below for the Academic Year 2022-23

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
DIPLOMA	PHARMACY	PHARMACY	Uttar Pradesh Board of Technical Education, Lucknow	60	@	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	30	30	NA	NA

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	120	120	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	0	30##	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS & COMMUNICATION ENGG	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	30	30	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	60	30	NA	NA
UNDER GRADUATE	PHARMACY	PHARMACY	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	60	@	NA	NA

Approved New Course(s)

@ : The Intake and Course for the AY 2022 - 23 shall be as per PCI / CoA respectively.

Approved Vocational Courses for 2022-23:

Sr.No.	Program	Level	Course (Specialization)	Intake Approved 2022-23
1.	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Automobile Servicing	30
2.	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Electronic Manufacturing Services	30
3.	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Graphics And Multimedia	30

4.	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Production Technology	30
5.	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Refrigeration And Air Conditioning	30
6.	MANAGEMENT/ PGDM	UNDER GRADUATE	Mobile Communication	30
7.	MANAGEMENT/IT/ ITES	UNDER GRADUATE	Software Development	30

General Conditions for Vocational Courses:

1. It is mandatory to comply with all the provisions as given in APH 2022-23 (Chapter VI) and also in the 'Guidelines for Institutions Applying for Running Vocational Courses' uploaded at www.aicte-india.org/education/vocational-education
2. **The institution will ensure that the minimum batch size of 10 students shall be maintained for each course.**
3. The courses must be conducted as per the guidelines issued under SAMVAY (Skill Assessment Matrix for vertical advancement of Youth). Training under these courses must be aligned with the outcome at each level as prescribed under National Skill Qualification Framework (NSQF).

It is mandatory to comply with all the essential requirements as given in APH 2022-23 (Appendix 6)

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC (NCL)/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2022-23 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook. All such Institutions/ Universities shall have to create the necessary Faculty, Infrastructure and other facilities WITHIN 2 YEARS to fulfil the norms based on the Affidavit submitted to AICTE beginning with the Academic Year 2022-23
3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Complaint Committee (ICC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as Approval Process Handbook and provisions made in AICTE Regulation notified from time to time.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Pharmacy Institute: In compliance with the order dated 05.03.2020 passed by the Hon'ble Supreme Court of India in Transferred Petitions (CIVIL) No 87-101 of 2014, for the existing institutions offering courses in Pharmacy Programme, approval of Pharmacy Council of India (PCI) is mandatory and AICTE approval is NOT required. The requirements for running the Programme (Diploma / UG / PG) such as Land & Build-up Area, Student-faculty ratio, Intake etc. will be as per the respective regulatory body (PCI). In case of any inconsistency in the course name and intake for EoA issued by AICTE and the approval by PCI, the approval of PCI shall prevail.

Architecture Institute: In compliance with the order dated 08.11.2019 passed by the Hon'ble Supreme Court of India in CA No.364/ 2005, for the existing Institutions offering Courses in Architecture Programme, approval by the Council of Architecture (CoA) is mandatory and AICTE approval is NOT required. The requirements for running the Programme (Diploma / UG / PG) such as Land & Build-up Area, Student-faculty ratio, Intake etc. will be as per respective regulatory body (CoA). In case of any inconsistency in the course name and

intake for EoA issued by AICTE and the approval by CoA, the approval of CoA shall prevail.

Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education**, Uttar Pradesh**
2. **The Registrar**,
Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow**
3. **The Principal / Director,
MEERUT INSTITUTE OF TECHNOLOGY
Nh-58, Baral Partapur, Bypass Road, Meerut-250103 (U.P.),
Meerut,Meerut,
Uttar Pradesh,250103**
4. **The Secretary / Chairman,
NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.)
MEERUT,MEERUT
Uttar Pradesh,250001**
5. **The Regional Officer,
All India Council for Technical Education
Govt. Polytechnic Campus
Adjoining Directorate of Technical Education
Vikas Nagar, Kanpur-208 002, Uttar Pradesh**
6. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

This is a computer generated Statement. No signature Required

All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2021-22

Extension of Approval (EOA)

F.No. Northern/1-9318173599/2021/EOA

Date: 10-Jul-2021

To,

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

Sub: Extension of Approval for the Academic Year 2021-22

Ref: Application of the Institution for Extension of Approval for the Academic Year 2021-22

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education) (1st Amendment) Regulations, 2021 notified on 24th February 2021 and other notifications as applicable and published from time to time, I am directed to convey the approval to

Permanent Id	1-6588351	Application Id	1-9318173599
Name of the Institution /University	MEERUT INSTITUTE OF TECHNOLOGY	Name of the Society/Trust	VISHNU EDUCATION FOUNDATION
Institution /University Address	NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.), MEERUT, MEERUT, Uttar Pradesh, 250103	Society/Trust Address	NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.), MEERUT, MEERUT, Uttar Pradesh, 250001
Institution /University Type	Private-Self Financing	Region	Northern
Opted for Merger of Institution	Yes	Merger of Institution Approved or Not	Not Approved

To conduct following Programs / Courses with the Intake indicated below for the Academic Year 2021-22

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2020-21	Intake Approved for 2021-22	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	120	120	No	No
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	30	30	No	No

ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	60	60	No	No
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	30	30	No	No
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	60	60	No	No

Approved Vocational Courses for 2021-22:

Sr.No.	Program	Level	Course (Specialization)	Intake Approved 2021-22
1.	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Refrigeration And Air Conditioning	30
2.	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Production Technology	30
3.	MANAGEMENT/IT/ITES	UNDER GRADUATE	Software Development	30
4.	MANAGEMENT/ PGDM	UNDER GRADUATE	Mobile Communication	30

General Conditions for Vocational Courses:

1. It is mandatory to comply with all the provisions as given in APH 2021-22 (Chapter VI) and also in the 'Guidelines for Institutions Applying for Running Vocational Courses' uploaded at www.aicte-india.org/education/vocational-education
2. The institution will ensure that the minimum batch size of 10 students shall be maintained for each course.
3. The courses must be conducted as per the guidelines issued under SAMVAY (Skill Assessment Matrix for vertical advancement of Youth). Training under these courses must be aligned with the outcome at each level as prescribed under National Skill Qualification Framework (NSQF).

It is mandatory to comply with all the essential requirements as given in APH 2021-22 (Appendix 6)

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time now amalgamated as total intake shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2021-22 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook.
3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Complaint Committee (ICC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy ** to:

1. **The Director of Technical Education**, Uttar Pradesh**
2. **The Registrar**,
Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow**
3. **The Principal / Director,
MEERUT INSTITUTE OF TECHNOLOGY
Nh-58, Baral Partapur, Bypass Road, Meerut-250103 (U.P.),
Meerut,Meerut,
Uttar Pradesh,250103**
4. **The Secretary / Chairman,
NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.)
MEERUT,MEERUT
Uttar Pradesh,250001**
5. **The Regional Officer,
All India Council for Technical Education
Govt. Polytechnic Campus
Adjoining Directorate of Technical Education
Vikas Nagar, Kanpur-208 002, Uttar Pradesh**
6. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/> .

** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

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APPROVAL PROCESS 2020-21

Extension of Approval (EoA)

F.No. Northern/1-7013885044/2020/EQA

Date: 09-Jun-2020

To,

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

Sub: Extension of Approval for the Academic Year 2020-21

Ref: Application of the Institution for Extension of Approval for the Academic Year 2020-21

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2020 notified by the Council vide notification number F.No. AB/AICTE/REG/2020 dated 4th February 2020 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-6598351	Application Id	1-7013885044
Name of the Institute	MEERUT INSTITUTE OF TECHNOLOGY	Name of the Society/Trust	VISHNU EDUCATION FOUNDATION
Institute Address	NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.), MEERUT, MEERUT, Uttar Pradesh, 250103	Society/Trust Address	NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.), MEERUT, MEERUT, 250001
Institute Type	Private-Self Financing	Region	Northern

To conduct following Courses with the Intake indicated below for the Academic Year 2020-21

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2019-20	Intake Approved for 2020-21	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	120	120	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	60	30	NA	NA

ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	60	30	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	0	60##\$\$	NA	NA

Approved New Course(s)

\$\$ Course(s) should be offered in Emerging Area

Approved Vocational Courses for 2020-21:

Sr.N o.	Program	Level	Course (Specialization)	Intake Approved 2020-21
1.	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Refrigeration And Air Conditioning	30
2.	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Production Technology	30
3.	MANAGEMENT/IT/ ITES	UNDER GRADUATE	Software Development	30
4.	MANAGEMENT/ PGDM	UNDER GRADUATE	Mobile Communication	30

Important General Conditions for Vocational Courses:

1. It is mandatory to comply with all the provisions as given in APH 2020-21 (Chapter VI) and also in the 'Guidelines for Institutes Applying for Running Vocational Courses' uploaded at www.aicte-india.org/education/vocational-education
2. The Institute will ensure that the minimum batch size of 10 students shall be maintained for each course.
3. The courses must be conducted as per the guidelines issued under SAMVAY (Skill Assessment Matrix for vertical advancement of Youth). Training under these courses must be aligned with the outcome at each level as prescribed under National Skill Qualification Framework (NSQF).

It is mandatory to comply with all the essential requirements as given in APH 2020-21 (Appendix 6)

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2020-21 is implemented without affecting the reservation percentages of SC/ ST/ OBC/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to

increase in annual permitted strength over a maximum period of two years beginning with the Academic Year 2020-21

2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time now amalgamated as total intake shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2020-21 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook. All such Institutions/ Universities shall have to create the necessary Faculty, Infrastructure and other facilities WITHIN 2 YEARS to fulfil the norms based on the Affidavit submitted to AICTE.
3. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.
4. Strict compliance of Anti-Ragging Regulation: - Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 373/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Prof. Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education**, Uttar Pradesh**
2. **The Registrar**,
Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow**
3. **The Principal / Director,
MEERUT INSTITUTE OF TECHNOLOGY
NH-58, Baral Parlapur, Bypass Road, Meerut-250103 (U.P.),
Meerut, Meerut,
Uttar Pradesh, 250103**
4. **The Secretary / Chairman,
NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.)
MEERUT, MEERUT
.250001**
5. **The Regional Officer,
All India Council for Technical Education
Govt. Polytechnic Campus
Adjoining Directorate of Technical Education
Vikas Nagar, Kanpur-208 002, Uttar Pradesh**
6. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.



APPROVAL PROCESS 2019-20

Extension of Approval (EoA)

F.No. Northern/1-4260093845/2019/EOA

Date: 29-Apr-2019

To,

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

Sub: Extension of Approval for the Academic Year 2019-20

Ref: Application of the Institution for Extension of approval for the Academic Year 2019-20

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2018 notified by the Council vide notification number F.No.AB/AICTE/REG/2018 dated 31/12/2018 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-6588351	Application Id	1-4260093845
Name of the Institute	MEERUT INSTITUTE OF TECHNOLOGY	Name of the Society/Trust	VISHNU EDUCATION FOUNDATION
Institute Address	NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.), MEERUT, MEERUT, Uttar Pradesh, 250103	Society/Trust Address	NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.), MEERUT, MEERUT, Uttar Pradesh, 250001
Institute Type	Unaided - Private	Region	Northern

Opted for Change from Women to Co-Ed and vice versa	No	Change from Women to Co-Ed and vice versa Approved or Not	NA
Opted for Change of Name	No	Change of Name Approved or Not	NA
Opted for Change of Site/Location	No	Change of Site/Location Approved or Not	NA
Opted for Conversion from Degree to Diploma or vice versa	No	Conversion for Degree to Diploma or vice versa Approved or Not	NA
Opted for Organization Name Change	No	Change of Organization Name Approved or Not	NA
Opted for Merger of Institution	No	Merger of Institution Approved or Not	NA
Opted for Introduction of New Program/Level	No	Introduction of Program/Level Approved or Not	NA

To conduct following Courses with the Intake indicated below for the Academic Year 2019-20

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Intake Approved for 2019-20	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FT	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	120	NA	NA

Application No:1-4260093845

Note: This is a Computer generated Report. No signature is required.

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Letter Printed On: 4 July 2019

ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FT	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	60	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	MECHANICAL ENGINEERING	FT	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	60	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	CIVIL ENGINEERING	FT	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	60	NA	NA

+FT – Full Time, PT-Part Time

Approved Vocational Courses for 2019-20:

Sr.No.	Program	Level	Course (Specialization)	Year of First Approval	Intake Approved 19-20
1.	ENGINEERING AND TECHNOLOGY	BACHELOR OF VOCATION (B. VOC)	REFRIGERATION AND AIR CONDITIONING	2018	25
2.	ENGINEERING AND TECHNOLOGY	BACHELOR OF VOCATION (B. VOC)	PRODUCTION TECHNOLOGY	2018	25
3.	MANAGEMENT/IT/ ITES	BACHELOR OF VOCATION (B. VOC)	SOFTWARE DEVELOPMENT	2018	25
4.	MANAGEMENT/ PGDM	BACHELOR OF VOCATION (B. VOC)	MOBILE COMMUNICATION	2019 [§]	25

Note for Vocational Courses:

§ The Approval for the above vocational course is valid for **TWO years** for the institute to start vocational Courses (in academic year 2019-20 or 2020-21) by getting Affiliation with respective University/ Board of Technical Education (BTE) /DTE/ Board of Technical Education & Training (BTET)/ affiliating University (as applicable) and fulfilling State Govt. requirements for admission.

Notwithstanding, it shall be mandatory to seek **Extension of Approval** in academic year 2020-21 for the vocational courses along with EoA of regular programme(s). This approval shall stand revoked in case regular EOA is not granted/ withdrawn.

Important General Conditions for Vocational Courses:

1. It is mandatory to comply all the provisions as given in APH 2019-20 (Chapter V, Appendix 6 & others) and also to the 'Guidelines for Institutes Applying for Running Vocational Courses' uploaded at www.aicte-india.org/education/vocational-education
2. The institute will ensure that the minimum batch size of 10 students shall be maintained.
3. The courses must be conducted as per the guidelines issued under SAMVAY (Skill Assessment Matrix for vertical advancement of Youth). Training under these courses must be aligned with the outcome at each level as prescribed under National Skill Qualification Framework (NSQF) and provided by an approved SKP/ Training partner.
4. It shall be **mandatory** for the institute to upload the student details enrolled in the approved vocational courses on the AICTE portal, failing which the EoA shall not be provided for subsequent years.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation: - Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps

to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

It is mandatory to comply all the essential requirements as given in APH 2019-20(appendix 6)

NOTE: If the State Government / UT / DTE / DME has a reservation policy for admission in Technical Education Institutes and the same is applicable to Private & Self-financing Technical Institutions, then the State Government / UT/ DTE / DME shall ensure that 10 % of Reservation for EWS would be operational from the Academic year 2019-20 without affecting the percentage reservations of SC/ST/OBC/General . However, this would not be applicable in the case of Minority Institutions referred to the clause (1) of Article 30 of Constitution of India.

Prof. A.P Mittal
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education****, Uttar Pradesh
2. **The Registrar****,
Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow
3. **The Principal / Director**,
MEERUT INSTITUTE OF TECHNOLOGY
Nh-58, Barai Partapur, Bypass Road, Meerut-250103 (U.P.),
Meerut,Meerut,
Uttar Pradesh,250103
4. **The Secretary / Chairman**,
Vishnu Education Foundation
Nh-58, Barai Partapur, Bypass Road, Meerut-250103 (U.P.),
Meerut,Meerut,
Uttar Pradesh,250001
5. **The Regional Officer**,
All India Council for Technical Education
Govt. Polytechnic Campus
Adjoining Directorate of Technical Education
Vikas Nagar, Kanpur-208 002, Uttar Pradesh
6. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2018-19

Extension of Approval (EOA)

F.No. Northern/1-3511001783/2018/EOA

Date: 04-Apr-2018

To,

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

Sub: Extension of Approval for the Academic Year 2018-19

Ref: Application of the Institution for Extension of approval for the Academic Year 2018-19

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2016 notified by the Council vide notification number F.No.AB/AICTE/REG/2016 dated 30/11/2016 and amended on December 5, 2017 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-8588351	Application Id	1-3511001783
Name of the Institute	MEERUT INSTITUTE OF TECHNOLOGY	Name of the Society/Trust	VISHNU EDUCATION FOUNDATION
Institute Address	NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.), MEERUT, MEERUT, Uttar Pradesh, 250103	Society/Trust Address	NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.), MEERUT, MEERUT, Uttar Pradesh, 250001
Institute Type	Unaided - Private	Region	Northern

Opted for Change from Women to Co-Ed and vice versa	No	Change from Women to Co-Ed and vice versa Approved or Not	NA
Opted for Change of Name	No	Change of Name Approved or Not	NA
Opted for Change of Site	No	Change of Site Approved or Not	NA
Opted for Conversion from Degree to Diploma or vice versa	No	Conversion for Degree to Diploma or vice versa Approved or Not	NA
Opted for Organization Name Change	No	Change of Organization Name Approved or Not	NA

To conduct following Courses with the Intake indicated below for the Academic Year 2018-19

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Intake Approved for 2018-19	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status	Foreign Collaboration / Twinning Program Approval Status*
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FT	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FT	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	MECHANICAL ENGINEERING	FT	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	120	NA	NA	NA

Application No:1-3511001783

Note: This is a Computer generated Report. No signature is required.

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Letter Printed On: 4 May 2018

ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	CIVIL ENGINEERING	FT	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	120	NA	NA	NA
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+FT –Full Time,PT-Part Time

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation: - Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Prof. A.P Mittal
Member Secretary, AICTE

Copy to:

1. The Regional Officer,
All India Council for Technical Education
Govt. Polytechnic Campus
Adjoining Directorate of Technical Education
Vikas Nagar, Kanpur-208 002, Uttar Pradesh
2. The Director Of Technical Education**,
Uttar Pradesh
3. The Registrar**,
Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow
4. The Principal / Director,
MEERUT INSTITUTE OF TECHNOLOGY
NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.),
MEERUT, MEERUT,
Uttar Pradesh, 250103
5. The Secretary / Chairman,
VISHNU EDUCATION FOUNDATION
NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.),
MEERUT, MEERUT,
Uttar Pradesh, 250001
6. Guard File(AICTE)

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

This EOA Report is for Academic Year 2018-2019 with Status as "EOA Recommended by Council".
Please print this Report from the application which has Academic year as 2018-2019 and Status as "EOA Recommended by Council".



All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg/Vasant Kunj, New Delhi-110067

PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

F.No. Northern/1-3324331449/2017/EOA

Date: 30-Mar-2017

To,

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

Sub: Extension of approval for the academic year 2017-18

Ref: Application of the Institution for Extension of approval for the academic year 2017-18

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2016 notified by the Council vide notification number F.No.AB/AICTE/REG/2016 dated 30/11/2016 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-6588351	Application Id	1-3324331449
Name of the Institute	MEERUT INSTITUTE OF TECHNOLOGY	Institute Address	NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.), MEERUT, MEERUT, Uttar Pradesh, 250103
Name of the Society/Trust	VISHNU EDUCATION FOUNDATION	Society/Trust Address	NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.), MEERUT, MEERUT, Uttar Pradesh, 250001
Institute Type	Unaided - Private	Region	Northern

Opted for change from Women to Co-ed and Vice versa	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved and Vice versa	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable
Opted for Conversion from degree to diploma	No	Opted for Conversion from diploma to degree	No	Conversion (degree to diploma or vice-versa) Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2017-18

Application Id: 1-3324331449			Course	Full/Part Time	Affiliating Body	Intake Approved for 2016-17	Intake Approved for 2017-18	NRI Approval status	PIO / FN / Gulf quota/ OCI Approval status	Foreign Collaboration/Twinning Program/Approval status
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	CIVIL ENGINEERING	FULL TIME	Dr. A.P.J. Abdul Kalam Technical University,	120	120	NA	NA	NA

Application Number: 1-3324331449

Note: This is a Computer generated Report.No signature is required

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Letter Printed On 22 April 2017



All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg Vasant Kunj, New Delhi-110067

PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

GY		TE			Uttar Pradesh, Lucknow					
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	ELECTRONICS & COMMUNICATION ENGINEERING	FULL TIME	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	MECHANICAL ENGINEERING	FULL TIME	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	120	120	NA	NA	NA

The above mentioned approval is subject to the condition that

MEERUT INSTITUTE OF TECHNOLOGY

shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation: Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions: In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Note: Validity of the course details may be verified at www.aicte-india.org

Prof. A.P Mittal
Member Secretary, AICTE

Copy to:

1. **The Regional Officer,**
All India Council for Technical Education
Govt. Polytechnic Campus
Adjoining Directorate of Technical Education
Vikas Nagar, Kanpur-208 002, Uttar Pradesh

Application Number: 1-3324331449

Note: This is a Computer generated Report No signature is required

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Letter Printed On 22 April 2017



All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

F.No. Northern/1-2812924827/2016/EOA

Date: 05-Apr-2016

To,

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

Sub: Extension of approval for the academic year 2016-17

Ref: Application of the Institution for Extension of approval for the academic year 2016-17

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	Northern	Application Id	1-2812924827
Name of the Institute	MEERUT INSTITUTE OF TECHNOLOGY	Permanent Id	1-8588351
Name of the Society/Trust	VISHNU EDUCATION FOUNDATION	Institute Address	NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.), MEERUT, MEERUT, Uttar Pradesh, 250103
Institute Type	Unaided - Private	Society/Trust Address	NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.), MEERUT, MEERUT, Uttar Pradesh, 250001

Opted for change from Women to Co-ed and Vice versa	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved and Vice versa	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2016-17

Application Id: 1-2812924827			Course	Full/Part Time	Affiliating Body	Intake 2015-16	Intake Approved for 2016-17	NRI Approval status	PIO / FN / Gulf quota Approval status	Foreign Collaboration/Twinning Program Approval status
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	CIVIL ENGINEERING	FULL TIME	Dr. A.P.J. Abdul Kalam Technical University,	120	120	NA	NA	NA

Application Number: 1-2812924827

Note: This is a Computer generated Report.No signature is required.

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All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

GY		TE			Uttar Pradesh, Lucknow					
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	MECHANICAL ENGINEERING	FULL TIME	Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow	120	120	NA	NA	NA

The above mentioned approval is subject to the condition that MEERUT INSTITUTE OF TECHNOLOGY shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Note: Validity of the course details may be verified at www.aicte-india.org

Dr. Avinash S Pant
Vice - Chairman, AICTE

Copy to:

- The Regional Officer,**
All India Council for Technical Education
Govt. Polytechnic Campus
Adjoining Directorate of Technical Education
Vikas Nagar, Kanpur-208 002, Uttar Pradesh
- The Director Of Technical Education,**
Uttar Pradesh



All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

F.No. Northern/1-2453127226/2015/EOA

Date: 07-Apr-2015

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

Sub: Extension of approval for the academic year 2015-16

Ref: Application of the Institution for Extension of approval for the academic year 2015-16

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F.No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	Northern	Application Id	1-2453127226
		Permanent Id	1-6588951
Name of the Institute	MIT GROUP OF INSTITUTIONS	Institute Address	NH-59, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.), MEERUT, MEERUT, Uttar Pradesh, 250103
Name of the Society/Trust	VISHNU EDUCATION FOUNDATION	Society/Trust Address	NH-59, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.), MEERUT, MEERUT, Uttar Pradesh, 250001
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	Yes	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name- Approved	No	Change of site Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2015-16:

Application Number: 1-2453127226*

Page 1 of 3

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Application Id: 1-2453127226			Course	Full/Part Time	Affiliating Body	Intake 2014-15	Intake Approved for 15-16	NFI Approval status	PIO Approval status	Foreign Collaboration Approval status
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	Uttar Pradesh Technical University, Lucknow	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Uttar Pradesh Technical University, Lucknow	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	FULL TIME	Uttar Pradesh Technical University, Lucknow	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Uttar Pradesh Technical University, Lucknow	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	Uttar Pradesh Technical University, Lucknow	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	Uttar Pradesh Technical University, Lucknow	120	120	NA	NA	NA
MANAGEMENT	1st Shift	POST GRADUATE	MASTERS IN BUSINESS ADMINISTRATION	FULL TIME	Uttar Pradesh Technical University, Lucknow	60	60	NA	NA	NA

Note: Validity of the course details may be verified at www.aicte-india.org/departments/approvals

The above mentioned approval is subject to the condition that MIT GROUP OF INSTITUTIONS shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.



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In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation: Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Dr. Avinash S Pant
Actg Chairman, AICTE

Copy to:

1. **The Regional Officer,**
All India Council for Technical Education
Govt. Polytechnic Campus
Adjoining Directorate of Technical Education
Vikas Nagar, Kanpur-208 002, Uttar Pradesh
2. **The Director Of Technical Education,**
Uttar Pradesh
3. **The Registrar,**
Uttar Pradesh Technical University, Lucknow
4. **The Principal / Director,**
MIT GROUP OF INSTITUTIONS
NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.),
MEERUT, MEERUT,
Uttar Pradesh, 250103
5. **The Secretary / Chairman,**
VISHNU EDUCATION FOUNDATION
NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.),
MEERUT, MEERUT,
Uttar Pradesh, 250001
6. **Guard File(AICTE)**



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F.No. Northern/1-2018392898/2014/EOA

Date: 04-Jun-2014

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

Sub: Extension of approval for the academic year 2014-15

Ref: Application of the Institution for Extension of approval for the academic year 2014-15

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F.No.37/3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	Northern	Application Id	1-2018392898
		Permanent Id	1-6588351
Name of the Institute	MIT GROUP OF INSTITUTIONS	Institute Address	NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.), MEERUT, MEERUT, Uttar Pradesh, 250103
Name of the Society/Trust	VISHNU EDUCATION FOUNDATION	Society/Trust Address	NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.), MEERUT, MEERUT, Uttar Pradesh, 250001
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

to conduct following courses with the intake indicated below for the academic year 2014-15

Application Number: 1-2018392898

Page 1 of 4

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Application Id: 1-2018392896			Course	Full/Part Time	Affiliating Body	Intake 2015-14	Intake Approved for 14-15	NFI Approval status	PIO Approval status	Foreign Collaboration Approval status
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	Uttar Pradesh Technical University, Lucknow	120	120	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Uttar Pradesh Technical University, Lucknow	120	120	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	FULL TIME	Uttar Pradesh Technical University, Lucknow	60	60	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Uttar Pradesh Technical University, Lucknow	120	120	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	Uttar Pradesh Technical University, Lucknow	60	60	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	Uttar Pradesh Technical University, Lucknow	120	120	NA	NA	N
MANAGEMENT	1st Shift	POST GRADUATE	MASTERS IN BUSINESS ADMINISTRATION	FULL TIME	Uttar Pradesh Technical University, Lucknow	60	60	NA	NA	N

- Validity of the course details may be verified at www.aicte-india.org>departments>approvals

The above mentioned approval is subject to the condition that MIT GROUP OF INSTITUTIONS shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal and subsequently upload and update the student/ faculty/ other data on portal as per the time schedule which will be intimated by AICTE.

Application Number: 1-2018392896*

Page 2 of 4

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In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F.No. 37-S/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. Kuncheria P. Isaac)

Member Secretary, AICTE

Copy to:

1. **The Regional Officer,**
All India Council for Technical Education
Govt. Polytechnic Campus
Adjoining Directorate of Technical Education
Vikas Nagar, Kanpur-208 002, Uttar Pradesh
2. **The Director Of Technical Education,**
Uttar Pradesh
3. **The Registrar,**
Uttar Pradesh Technical University, Lucknow
4. **The Principal / Director,**
MIT GROUP OF INSTITUTIONS
NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.),
MEERUT, MEERUT,
Uttar Pradesh, 250103
5. **The Secretary / Chairman,**
VISHNU EDUCATION FOUNDATION
NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.),
MEERUT, MEERUT,
Uttar Pradesh, 250001
6. **Guard File(AICTE)**



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F.No. Northern/1-1384224532/2013/EQA

Date: 18-Apr-2013

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

Sub: Extension of approval for the academic year 2013-14

Ref: Application of the Institution for Extension of approval for the academic year 2013-14

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F.No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	Northern	Application Id	1-1384224532
		Permanent Id	1-6588351
Name of the Institute	MIT GROUP OF INSTITUTIONS	Institute Address	NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.), MEERUT, MEERUT, Uttar Pradesh, 250103
Name of the Society/Trust	VISHNU EDUCATION FOUNDATION	Society/Trust Address	NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.), MEERUT, MEERUT, Uttar Pradesh, 250001
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	Yes	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	No	Change of site Approved	Not Applicable

to conduct following courses with the intake indicated below for the academic year 2013-14

Application Number: 1-1384224532*

Page 1 of 3

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Application Id: 1-1384224532			Course		Affiliating Body					
Program	Shift	Level		Full/Part Time		Intake 2012-13	Intake Approved for 13-14	NRI	PIO	Foreign Collaboration
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	Mahamaya Technical University, Noida	60	120	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Mahamaya Technical University, Noida	120	120	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	FULL TIME	Mahamaya Technical University, Noida	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Mahamaya Technical University, Noida	120	120	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	Mahamaya Technical University, Noida	90	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	Mahamaya Technical University, Noida	120	120	No	No	No
MANAGEMENT	1st Shift	POST GRADUATE	MASTERS IN BUSINESS ADMINISTRATION	FULL TIME	Mahamaya Technical University, Noida	60	60	No	No	No

- Validity of the course details may be verified at www.aicte-india.org>departments>approvals.

The above mentioned approval is subject to the condition that MIT GROUP OF INSTITUTIONS shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Application Number: 1-1384224532*

Page 2 of 3

Note: This is a Computer generated Extension of Approval Letter. No signature is required.

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Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. Kuncheria P. Isaac)

Member Secretary, AICTE

Copy to:

1. **The Regional Officer,**
All India Council for Technical Education
Govt. Polytechnic Campus
Adjoining Directorate of Technical Education
Vikas Nagar, Kanpur-208 002, Uttar Pradesh
2. **The Director Of Technical Education,**
Uttar Pradesh
3. **The Registrar,**
Mahamaya Technical University, Noida
4. **The Principal / Director,**
MIT GROUP OF INSTITUTIONS
NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.),
MEERUT, MEERUT,
Uttar Pradesh, 250103
5. **The Secretary / Chairman,**
VISHNU EDUCATION FOUNDATION
NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.),
MEERUT, MEERUT,
Uttar Pradesh, 250001
6. **Guard File(AICTE)**

Application Number: 1-1384224532*

Page 3 of 3

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Letter Printed On: 20 April 2013.

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F.No. Northern/1-697335251/2012/EOA

Date: 10 May 2012

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

Sub: Extension of approval for the academic year 2012-13

Ref: Application of the Institution for Extension of approval for the academic year 2012-13

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2010 notified by the Council vide notification number F-No.37-3/Legal/2010 dated 10/12/2010 and amendment vide notification number F-No.37-3/Legal/2011 dated 30/09/2011 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	Northern	Application Id	1-697335251
		Permanent Id	1-6568351
Name of the Institute	MIT GROUP OF INSTITUTIONS	Institute Address	NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.), MEERUT, MEERUT, Uttar Pradesh, 250103
Name of the Society/Trust	VISHNU EDUCATION FOUNDATION	Society/Trust Address	NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.), MEERUT, MEERUT, Uttar Pradesh, 250001
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

to conduct following courses with the intake indicated below for the academic year 2012-13

Application Number: 1-697335251*

Page 1 of 4

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Application Id: 1-697335251			Course		Affiliating Body					
Program	Shift	Level		Full/Part Time		Intake 2011-12	Intake Approved for 12-13	NRI	P/O	Foreign Collaboration
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Mahamaya Technical University, Noida	90	120	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	Mahamaya Technical University, Noida	90	90	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Mahamaya Technical University, Noida	120	120	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	FULL TIME	Mahamaya Technical University, Noida	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	Mahamaya Technical University, Noida	120	120	No	No	No
MCA	1st Shift	POST GRADUATE	MASTERS IN COMPUTER APPLICATIONS	FULL TIME	Mahamaya Technical University, Noida	120	120	No	No	No

Application Number: 1-697335251

Page 2 of 4

Note: This is a Computer generated Extension of Approval Letter. No signature is required.

Letter Printed On: 17 May 2012

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Application Id: 1-697335251			Course	Full/Part Time	Affiliating Body	Intake 2011-12	Intake Approved for 12-13	NET	PG	Foreign Collaboration
Program	Shift	Level								
MANAGEMENT	1st Shift	POST GRADUATE	MASTERS IN BUSINESS ADMINISTRATION	FULL TIME	Mahamaya Technical University, Noida	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	Mahamaya Technical University, Noida	0	60	No	No	No

The above mentioned approval is subject to the condition that MIT GROUP OF INSTITUTIONS shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. K P Isaac)

Member Secretary, AICTE

Copy to:

1. The Regional Officer,
All India Council for Technical Education
Govt. Polytechnic Campus
Adjoining Directorate of Technical Education
Vikas Nagar, Kanpur-208 002, Uttar Pradesh
2. The Director Of Technical Education,
Uttar Pradesh
3. The Registrar,

Application Number: 1-697335251*

Page 3 of 4

Note: This is a Computer generated Extension of Approval Letter. No signature is required.

Letter Printed On: 17 May 2012:

Printed By : AN3373251



All India Council for Technical Education
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PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

F.No. Northern/1-424096671/2011/EOA

Date: 01-09-2011

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

Sub: Extension of approval for the academic year 2011-12.
Ref: Application of the Institution for Extension of Approval for the Year 2011-12

Sir/Madam,

In terms of the Regulations notified by the Council vide F.No. 37-3/Legal/2011 dated 10/12/2010 and norms, standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the extension of approval of the Council to

Regional Office	Northern	Application Id	1-424096671
		Permanent Id	1-6588351
Name of the Institute	MIT GROUP OF INSTITUTIONS	Institute Address	NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.), MEERUT, MEERUT, Uttar Pradesh, 250103
Name of the Society/Trust	VISHNU EDUCATION FOUNDATION	Society/Trust Address	NH-58, BARAL PARTAPUR, BYPASS ROAD, MEERUT-250103 (U.P.), MEERUT, MEERUT, Uttar Pradesh, 250001
Institute Type	Unaided - Private		

to conduct following courses with the intake indicated below for the academic year 2011-12:

Application Id: 1-424096671			Course	Full/Part Time	Affiliating Body	Intake 2010-11	Intake Approved for 11-12	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Mahamaya Technical University, Noida	90	90	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	Mahamaya Technical University, Noida	90	90	No	No	No

Application Number : 1-424096671

Page 1 of 3

Note: This is a Computer generated Extension of Approval Letter. No signature is required.

Date of printing: 02-09-2011



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(A Statutory body under Ministry of HRD, Govt. of India)

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PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

Application Id: 1-424096671			Course		Affiliating Body	Intake 2010-11		NRI	PIO	
Program	Shift	Level		Full/Part Time			Intake Approved for 11-12			Foreign Collaboration
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	Mahamaya Technical University, Noida	60	120	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	FULL TIME	Mahamaya Technical University, Noida	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	MECHANICAL ENGINEERING	FULL TIME	Mahamaya Technical University, Noida	60	120	No	No	No
MCA	1st Shift	POSTGRADUATE	MASTERS IN COMPUTER APPLICATIONS	FULL TIME	Mahamaya Technical University, Noida	120	120	No	No	No
MANAGEMENT	1st Shift	POSTGRADUATE	MASTERS IN BUSINESS ADMINISTRATION	FULL TIME	Mahamaya Technical University, Noida	60	60	No	No	No

The above mentioned approval is subject to the condition that MIT GROUP OF INSTITUTIONS shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Application Number: 1-424096671

Page 2 of 3

Note: This is a Computer generated Extension of Approval Letter. No signature is required.

Date of printing: 02-09-2011



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

CORRIGENDUM

F.No NRO-2010-I-6588351
LV-09-2010

Following amendment is made to the Council's letter no. F.No. NRO-2010- I-6588351 dated 14th July, 2010, regarding grant of approval to MIT Group of Institutions, NH-58, Baral Partapur, Bypass road, Meerut UP for the academic year 2010-11 :-

In Para 1, Sr. No. 1

For – Computer Sc & Engg (UG) – 60

Read – Computer Sc & Engg (UG) - 90

2 Other entries remain unchanged.


(Dr. M K Hada)
Adviser (Approval)

To,
The Principal Secretary,
Dept of Vocational & Technical Education,
12-A, Naveen Bhawan, Sachivalaya,
Lucknow. UP

Copy to:

1. The Regional Officer,
All India Council for Technical Education,
Northern Regional Office,
Adj. Directorate of Technical Education,
Govt. Polytechnic Campus, Vikas nagar,
Kanpur – 208 002.
2. The Director of Technical Education,
Govt. of Uttar Pradesh, Zoo Road, Vikas Nagar,
Kanpur – 208 002.
3. The Registrar,
G B Technical University,
IET Campus, Sitapur Road,
Lucknow.
- ✓ 4. MIT Group of Institutions,
NH-58, Baral Partapur,
Bypass road, Meerut UP
5. Sh Vishnu Saran
6. Guard File.

The Society/Trust/Institution shall obtain necessary affiliation / permission from the concerned affiliating University as per the prescribed schedule of the University/ Admission authority etc. The Applicant Society/Trust/Institution shall send information about commencement of the above courses to AICTE. In case the Institution is not in a position to commence the above mentioned courses for whatever reason during the two years period from the date of issue of this letter, the approval becomes invalid and the application society/Trust/Institution shall make fresh application to AICTE for grant of approval as per the norms prevailing at such time.

Note The mandatory disclosure in format as prescribed in Approval Process Handbook is required to be hosted on the Institute website as per directions in the AICTE website failing which, action would be initiated as per the rules and regulations of the AICTE

All Institutions shall fulfill the following general conditions:

- 1 The management shall provide adequate funds for development of land and for providing related infrastructural, instructional and other facilities as per norms and standards laid down by the Council from time to time and for meeting recurring expenditure.
- 2 The admission shall be made only after adequate infrastructure and all other facilities, including the availability / recruitment of the required faculty are provided as per norms and guidelines of the AICTE.
- 3 The admissions shall be made in accordance with the regulations notified by the Council from time to time.
- 4 The curriculum of the course, the procedure for evaluation / assessment of students shall be in accordance with the norms prescribed by the AICTE and concerned affiliating university where ever applicable
- 5 The management of the Institution shall not close the Institution or the institution shall not discontinue any course(s) or start any new course(s) or alter intake capacity of seats without the prior approval of the Council.
- 6 No excess admission shall be made by the Institution over and above the approved intake under any circumstances. In case any excess admission is reported to the Council, appropriate action as per the notified regulations shall be initiated against the Institution.
7. The institutions shall not have any collaborative arrangements with any Indian and / or Foreign Universities for conduct of technical courses other than those approved by AICTE without obtaining prior approval from AICTE. In case any violation is reported to the Council, appropriate action as per the notified regulations shall be initiated against the Institution.
8. The Institution shall not conduct any course(s) in the field of technical education in the same premises / campus and / or in the name of the Institution without prior permission / approval of AICTE. If found so, appropriate action as per the notified regulations shall be initiated against the Institution.
9. The institution shall not conduct any non-technical course (s) in the same premises / campus under any circumstances. In case any violation is reported to the Council, appropriate action as per the notified regulations shall be initiated against the Institution.
10. The institution shall operate only from the approved location, and that the institution shall not open any off campus study centers / extension centers directly or in collaboration with any other institution / university /

Salim

organization for the purpose of imparting technical education without obtaining prior approval from the AICTE. If found so, appropriate action as per the notified regulations shall be initiated against the Institution

11. The tuition and other fees shall be charged as prescribed by the Competent Authority within the overall criteria prescribed by the Council from time to time. No capitation fee shall be charged from the students / guardians of students in any form. If found so, appropriate action as per the notified regulations shall be initiated against the Institution
12. The accounts of the Institution shall be audited annually by a certified Chartered Accountant and shall be open for inspection by the Council or any body or persons authorized by it.
13. The Director / Principal and the teaching and other staff shall be appointed in given time frame and selection shall be done according to procedures, qualifications and experience prescribed by the Council from time to time and pay scales are as per the norms prescribed by the Council from time to time.
14. The technical institution shall publish an information booklet before commencement of the academic year giving details regarding the institution and courses / programs being conducted and details of infrastructural facilities including faculty etc. in the form of mandatory disclosure. The information booklet may be made available to the stakeholders of the technical education. The mandatory disclosure information shall be put on the Institution Website. The information shall be revised every year with updated information about all aspects of the institution.
15. It shall be mandatory for the technical institution to maintain a Website providing the prescribed information. The Website information must be continuously updated as and when changes take place.
16. If a technical Institution fails to disclose the information or suppress and / or misrepresent the information, appropriate action as per the notified regulations shall be initiated against the Institution
17. All the laboratories, workshops etc. shall be equipped as per the syllabi of the concerned affiliating University and shall be in operational condition before making admissions.
18. A library shall be established with adequate number of titles, books, journals (both national & international), E-subscription, etc. as per AICTE norms.
19. A computer center with adequate number of terminals, printers etc. shall be established as per AICTE norms.
20. AICTE may carry out random inspections round the year for verifying the status of the Institutions to ensure maintenance of norms and standards.
21. AICTE may also conduct inspections with or without notifying the dates to verify specific complaints, to verify adherence to AICTE norms & standards, and to verify any mis-representation, violation of norms & standards, mal-practices etc.
22. The Institution by virtue of the approval given by Council shall not automatically become claimant to any grant-in-aid from the Central or State Government

Dalim

- 23 In the event of a student / candidate withdrawing before the starting of the course, the wait listed candidates should be given admission against the vacant seat. The entire fee collected from the student, after a deduction of the processing fee of not more than Rs. 1000/- (Rupees one thousand only) shall be refunded and returned by the Institution / University to the student / candidate withdrawing from the program. It would not be permissible for Institutions and Universities to retain the School / Institution Leaving Certificates in original to force retention of admitted students (See Public Notice AICTE/ DPG/ 03(01) /2008)
- 24 The Institute shall take appropriate measures for prevention of ragging in any form, in the light of directions of Hon'ble Supreme Court of India in Writ Petition No. 656/1998. In case of failure to prevent the instances of ragging by the Institutions, the Council shall take appropriate action as per the notified regulations.
- 25 The institution shall provide barrier free environment and toilets for physically challenged persons.

The Management of the Institute shall strictly follow further conditions as may be specified by the Council from time to time. The Council may withdraw the approval, in case it observe any violation of the above conditions and / or non adherence to the norms and standards prescribed by the Council, misrepresentation of facts and submitting factually in correct information to it.

D. K. Paliwal
(Dr D K Paliwal)
Member Secretary, AICTE

Copy to:

1. The Regional Officer,
All India Council for Technical Education
Northern Regional Office,
Adj. Directorate of Technical Education,
Govt. Polytechnic Campus,
Vikas Nagar, Kanpur-208002
2. The Director of Technical Education,
Govt. of Uttar Pradesh,
Zoo Road, Vikas Nagar,
Kanpur-208002
3. The Registrar,
G.B. Technical University,
IET Campus, Sitapur Road,
Lucknow
- ✓ 4. MIT Group of Institutions,
NH-58, Baral Partapur Bypass Road,
Meerut (U.P.)
5. Shri Vishnu Saran
6. Guard File (AICTE)

5027
11/1/09

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

F.No. 06/05/UP/ENGG/2007-08/010 (36)
 May 26, 2009

To,
 The Principal Secretary,
 Higher & Technical Education
 Govt. of Uttar Pradesh
 UP Vidhan Sabha Annexe
 Vidhan Bhawan, Lucknow - 01

Sub: Extension of approval to **MEERUT INSTITUTE OF TECHNOLOGY, NH-58, BARAL PARTAPUR, BYE-PASS ROAD, MEERUT - 250 002** for the academic year 2009-10

Sir,

As per the Regulations notified by the Council vide F.No. 37-3/Legal/2006 dated 14th September 2006 and norms, standards, procedures and conditions prescribed by the Council from time to time and based on the recommendations of Appraisal Committee / Expert Committee, I am directed to convey the extension of approval of the Council to **MEERUT INSTITUTE OF TECHNOLOGY, NH-58, BARAL PARTAPUR, BYE-PASS ROAD, MEERUT - 250 002** for conduct of the following courses with the intake indicated below:

Name of the Course(s)	Existing intake	Approved Intake 2009-10	Period of approval
ELECTRONICS & COMMUNICATION ENGG.	60	60	2009-10
COMPUTER SCIENCE & ENGG.	60	60	
INFORMATION TECHNOLOGY	60	60	
ELECTRICAL & ELECTRONICS ENGINEERING	60	60	
MBA	60	60	
TOTAL	300	300	

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

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

- Eligible Director to be appointed before 30/6/09 as the details of the director provided are insufficient.
- One professor to be appointed in MBA.

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

Contd. 2/-



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


26-5-2009

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

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

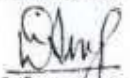
The above approval if granted after rectification of deficiencies would be subject to the fulfillment of the following general conditions:

1. That the management shall provide adequate funds for development of land and for providing related infrastructural, instructional and other facilities as per norms and standards laid down by the Council from time to time and for meeting recurring expenditure.
2. That the management shall provide adequate funds for development of land and for providing related infrastructural, instructional and other facilities as per norms and standards laid down by the Council from time to time and for meeting recurring expenditure.
3. (a) That the admission shall be made only after adequate infrastructure and all other facilities are provided as per norms and guidelines of the AICTE.
(b) That the admissions shall be made in accordance with the regulations notified by the Council from time to time.
(c) That the curriculum of the course, the procedure for evaluation/ assessment of students shall be in accordance with the norms prescribed by the AICTE.
(d) That the Institution shall not allow closure of the Institution or discontinuation of the course(s) or start any new course(s) or alter intake capacity of seats without the prior approval of the Council.
(e) That no excess admission shall be made by the Institution over and above the approved intake under any circumstances. In case any excess admission is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution.
(f) That the institutions shall not have any collaborative arrangements with any Indian and/ or Foreign Universities for conduct of technical courses other than those approved by AICTE without obtaining prior approval from AICTE. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution.
(g) That the Institution shall not conduct any course(s) in the field of technical education in the same premises/ campus and / or in the name of the Institution without prior permission/ approval of AICTE. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution.
(h) The institution shall not conduct any non-technical course(s) in the same premises/ campus under any circumstances. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution.
4. That the institution shall operate only from the approved location, and that the institution shall not open any off campus study centers/ extension centers directly or in collaboration with any other institution/ university/ organization for the purpose of imparting technical education without obtaining prior approval from the AICTE.
5. That the tuition and other fees shall be charged as prescribed by the Competent Authority within the overall criteria prescribed by the Council from time to time. No capitation fee shall be charged from the students/ guardians of students in any form.


26-5-2009

contd. 3/-


6. That the accounts of the Institution shall be audited annually by a certified Chartered Accountant and shall be open for inspection by the Council or any body or persons authorized by it.
7. That the Director/ Principal and the teaching and other staff shall be selected according to procedures, qualifications and experience prescribed by the Council from time to time and pay scales are as per the norms prescribed by the Council from time to time.
8. (a) That the institution shall furnish requisite returns and reports as desired by AICTE in order to ensure proper maintenance of administrative and academic standards.
(b) That the technical institution shall publish an information booklet before commencement of the academic year giving details regarding the institution and courses/ programmes being conducted and details of infrastructural facilities including faculty etc. in the form of mandatory disclosure. The information booklet may be made available to the stakeholders of the technical education on cost basis. The mandatory disclosure information shall be put on the Institution Website. The information shall be revised every year with updated information about all aspects of the institution.
(c) That it shall be mandatory for the technical institution to maintain a Website providing the prescribed information. The Website information must be continuously updated as and when changes take place.
(d) That a compliance report in the prescribed format along with mandatory disclosures on fulfillment of the above conditions, shall be submitted each year by the Institution within the time limit prescribed by the Council from time to time i.e. **31st August 2009 for the current year.**
(e) That if Technical Institution fails to disclose the information or suppress and/ or misrepresent the information, appropriate action could be initiated including withdrawal of AICTE approval.
9. That all the laboratories, workshops etc. shall be equipped as per the syllabi of the concerned affiliated University and shall be in operational condition before making admissions.
10. That a library shall be established with adequate number of titles, books, journals (both Indian & Foreign) etc as per AICTE norms.
11. That a computer center with adequate number of terminals, Printers etc. shall be established as per AICTE norms.
12. AICTE may carry out random inspections round the year for verifying the status of the Institutions to ensure maintenance of norms and standards.
13. That the AICTE may also conduct inspections with or without notifying the dates to verify specific complaints of misrepresentation, violation of norms and standards, mal-practices etc.
14. That the Institution by virtue of the approval given by Council shall not automatically become claimant to any grant-in-aid from the Central or State Government.
15. That in the event of a student/ candidate withdrawing before the starting of the course, the wait listed candidates should be given admission against the vacant seat. The entire fee collected from the student, after a deduction of the processing fee of not more than Rs. 1000/- (Rupees One thousand only) shall be refunded and returned by the Institution / University to the student/ candidate withdrawing from the programme. It would not be permissible for Institutions and Universities to retain the School/ Institution Leaving Certificates in original to force retention of admitted students (See Public Notice AICTE/ DPG/ 03(01) /2008).
16. The Institute shall take appropriate measures for prevention of ragging in any form, in the light of directions of Supreme Court of India in Writ Petition No. © 656/1998. In case of failure to prevent the instances of ragging by the Institutions, the Council shall take appropriate action including withdrawal of approval.
17. That the institution shall provide the following facilities for the physically challenged persons:
 - a. Class rooms, toilets and hostels to be made accessible to wheel chair users.
 - b. Resource room for visually impaired students.
 - c. Accessible Library
 - d. Counseling Centre for disabled students
 - e. Facility of Sign Language Interpreter
 - f. All students needing assistive devices to be provided such devices
18. That the Management shall strictly follow further conditions as may be specified by the Council from time to time.


26-5/2009

F.No. 06/05/UP/ENGG/2007-08/010

18. In the event of non-compliance by the **MEERUT INSTITUTE OF TECHNOLOGY, NH-58, BARAL PARTAPUR, BYE-PASS ROAD, MEERUT - 250 002** with regard to guidelines, norms and conditions prescribed from time to time the Council shall be free to take measures for withdrawal of its approval or recognition, without consideration of any related issues and that all liabilities arising out of such withdrawal would solely be that of **MEERUT INSTITUTE OF TECHNOLOGY, NH-58, BARAL PARTAPUR, BYE-PASS ROAD, MEERUT - 250 002**.

Yours faithfully,


(DevVrat Singh)
Adviser (E&T)
26-5-2009


Copy to:

- **The Regional Officer,**
AICTE Northern Regional Office,
Govt. Polytechnic Campus Adjoining,
DTE, Vikas Nagar, Kanpur - 208 024
- **The Commissioner of Technical Education,**
Govt. of Uttar Pradesh, Govt. Polytechnic,
Kanpur Campus, Vikas Nagar, Kanpur - 208 024
- ✓ **The Principal/ Director,**
MEERUT INSTITUTE OF TECHNOLOGY,
NH-58, BARAL PARTAPUR,
BYE-PASS ROAD, MEERUT - 250 002

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

- **Registrar,**
Uttar Pradesh Technical University,
Sitapur Road, Lucknow

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

-  ➤ **Guard File (AICTE)**

[illegible]

F No. 06/05/19, ENGG/2017-08/OIO
July 31 2009

Subj: AICTE Approval for extension of 7 years away Modeless in intake' introduction of additional courses in MEERUT - NGP/IT/ITILE
OF TECHNOLOGY, NH-SR, BARAL PARTAPUR, BYE-PASS ROAD, MEERUT - 250 002 - reg.

Ref:- Council's earlier letter of c-on no. dated June 30, 2009.

In continuation to Council's letter referred above, the revised intake in respect of MEERUT INSTITUTE OF TECHNOLOGY, NH-58, BARAL PARTAPUR, BYE-PASS ROAD, MEERUT - 250 002 is as under :

Name of the Course(s)	Existing Intake	Revised Intake
ELECTRONICS & COMMUNICATION ENGG.	60	60
COMPUTER SCIENCE & ENGG.	90	60
INFORMATION TECHNOLOGY	90	90
ELECTRICAL & ELECTRONICS ENGINEERING	60	60
MBA	60	60
MCA	60	60
MECHANICAL ENGG.	00	30*
TOTAL	420	450

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

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

Please note that other terms & conditions in the earlier extension of approval letter will remain unchanged.

Yours faithfully,

(Devraj Singh)
Adviser (ERT)

Copy to:

THE PRINCIPAL/DIRECTOR
MEERUTI INSTITUTE OF TECHNOLOGY,
NH-58, BARAI PARTAPUR, BYE-PASS ROAD,
MEERUT - 250 062

1. The Regional Officer, AICTE Southern Regional Office, Govt. Polytechnic Campus, Adjoining DTE/Vikas Nagar, Kanpur - 208 024.

Guard File (E&T)

7501 हात, मन्त्रालोक भवन, जगन्नाथ नई दिल्ली-110001

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
STATUS OF APPROVAL (INCLUDING VARIATION IN INTAKE / ADDITIONAL COURSE(S)) FOR AICTE
APPROVED ENGINEERING & TECHNOLOGY INSTITUTIONS
AS RECOMMENDED BY THE HEARING COMMITTEE as on 31/07/09

REGION: NORTH

STATE : BIHAR, UTTRANCHAL, UTTAR PRADESH

Sl.No.	Name & Address of the Institution/ Year of Establishment/ Status / Head of the Institution	Course(s)	Approved Intake	Revised Intake
16.	06/03/UP/ENGG/2002/034 SKYLINE INSTITUTE OF ENGG. & TECH PLOT NO. 3, KNOWLEDGE PLOT NOS. 17 & 18 KNOWLEDGE PARK PHASE II GREATER NOIDA DIST. GAUTAM BUDDH NAGAR, UTTAR PRADESH 2002/PVT-NG /U.P.TECH.UNIV, LUCKNOW	COMPUTER SCIENCE & ENGINEERING ELECTRICAL & ELECTRONICS ENGG ELECTRONICS & COMM ENGINEERING MECHANICAL ENGINEERING MBA MCA CIVIL ENGG. Total -->	120 120 120 120 60 60 60 660	120 120 120 120 60 60 60 660
17.	06/05/UP/ENGG/2008-09/033 BANSAL INSTITUTE OF ENGINEERING & TECHNOLOGY, NH-24, KAMLABAD NEAR SEWA HOSPITAL, LUCKNOW- 226 021 2008/PVT/U.P TECHNICAL UNIV., LUCKNOW	COMPUTER SCIENCE & ENGINEERING ELECTRONICS & COMMUNICATION ENGG. ELECTRICAL & INSTRUMENTATION ENGINEERING INFORMATION TECHNOLOGY MBA CIVIL ENGG. Total # ON REQUEST	90 90 30# 60 60 00 330	60 90 30# 60 60 30 330
18.	06/05/UP/ENGG/2007-08/010 MEERUT INSTITUTE OF TECHNOLOGY, NH-58, BARAL PARTAPUR, BYE-PASS ROAD, MEERUT - 250 002. 2007/PVT. /U.P.TECHNICAL UNIV, LUCKNOW	ELECTRONICS & COMMUNICATION ENGG. COMPUTER SCIENCE & ENGG. INFORMATION TECHNOLOGY ELECTRICAL & ELECTRONICS ENGINEERING MBA MCA MECHANICAL ENGG. Total	60 90 90 60 60 60 00 420	60 90 90 60 60 60 30 450

Note: 1. Errors and omissions if any, may immediately be brought to the attention of Adviser E&T, Hqrs., New Delhi – Fax:011-23724170

2. The deficiency letters in respect of the institutions applied for variation in intake / additional courses(s), but not approved are being dispatched separately to the respective institutions.



अखिल भारतीय तकनीकी शिक्षा परिषद् ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

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

F.No.06/05/UP/ENGG/2007-08/010

Date: September 16, 2008

To,

The Principal Secretary
Higher & Technical Education
Govt. of Uttar Pradesh
UP Vidhan Sabha Annexe
Vidhan Bhawan, Lucknow - 01

Sub: AICTE Approval for extension / increase/ Variation in intake/ introduction of additional courses to MEERUT INSTITUTE OF TECHNOLOGY, NH-58, BARAL PARTAPUR, BYE-PASS ROAD, MEERUT - 250 002.

Ref: Council's letter even no. dated 02.05.08

Sir,

In continuation to Council's letter referred above, the revised intake in respect of MEERUT INSTITUTE OF TECHNOLOGY, NH-58, BARAL PARTAPUR, BYE-PASS ROAD, MEERUT - 250 002 is as under :

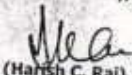
Name of the Course(s)	Existing Intake	Revised Intake
ELECTRONICS & COMMUNICATION ENGG.	60	60
COMPUTER SCIENCE & ENGG.	60	90 *
INFORMATION TECHNOLOGY	60	60
ELECTRICAL & ELECTRONICS ENGINEERING	60	60
MBA	00	60
Total	240	330

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

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

Please note that other terms & conditions in the earlier letter of even no dated 2.05.2008 will remain unchanged.

Yours faithfully,


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

Copy to:

1. The Principal,
MEERUT INSTITUTE OF TECHNOLOGY,
NH-58, BARAL PARTAPUR, BYE-PASS ROAD, MEERUT - 250 002.
2. The Regional Officer,
AICTE Northern Regional Office,
Govt. Polytechnic Campus Adjoining,
DTE, Vikas Nagar, Kanpur - 208 024.
3. The Director of Technical Education
Govt. of Uttar Pradesh,
Govt. Polytechnic, Kanpur Campus,
Vikas Nagar, Kanpur - 208 024.
4. The Registrar,
U.P Technical University
IET Campus, Sitapur Road,
Lucknow - 226 021
5. Guard File (UG/PG).



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

F. No. 06/05/UP/ENGG/2007-08/010
August 08, 2008

To,

**The Director,
MEERUT INSTITUTE OF TECHNOLOGY,
NH-58, BARAL PARTAPUR,
BYE-PASS ROAD, MEERUT - 250 002.**

Sub : Regarding AICTE approval for Re-consideration of proposal for increase in intake / additional course / variation in intake for the academic year 2008-09.

Sir,

This is with reference to your proposal for the increase in intake / additional courses / variation in intake for the academic year 2008-09, the same was processed as per the norms laid down by the Council in AICTE approval process hand book 2008, the proposal was not recommended and accordingly deficiencies were communicated by the Council.

In response, you have submitted the proposal after the compliance for re-consideration alongwith the requisite fee. The same was processed as per Council's norms and based on the recommendations, the Council has decided to conduct an expert committee visit to verify the claims w.r.t. infrastructural, faculty and academic facilities created for the proposed increase in intake / additional courses / variation in intake for the academic year 2008-09.

In this connection, the council is in the process to conduct an expert committee visit shortly i.e. within 15 days.

Yours faithfully,

(Prof. Harsh C. Rai)
Advisor (E&T)

Copy to: -

1. **The Regional Officer,
AICTE Northern Regional Office,
Govt. Polytechnic Campus Adjoining,
DTE, Vikas Nagar, Kanpur - 208 024.**
2. **Guard file**

7वाँ तल, चन्द्रलोक भवन, जनपथ नई दिल्ली-110001

7th Floor, Chand Building, Janpath, New Delhi-110001

Phone : 011-23724151-57 Fax : 011-23724183 Website : www.aicte.ernet.in



F.No : 06/05/UP/ENGG/2007-08/010
July 31, 2007

The Principal Secretary
Higher & Technical Education
Govt. of Uttar Pradesh
UP Vidhan Sabha Annexe
Vidhan Bhawan, Lucknow - 01

Sd/- AICTE approval to VISHNU EDUCATIONAL FOUNDATION, 47M-1, JAWAHAR QUARTERS, BEGUM BRIDGE, MEERUT - 250 001 for establishment of MEERUT INSTITUTE OF TECHNOLOGY, NH-58, BARAL PARTAPUR, BYE-PASS ROAD, MEERUT - 250 002.

As per the Regulations notified by the Council vide vide F.No. 37-3/Legal/2004 dated 14th September, 2006 and norms, standards, procedures and conditions prescribed by the Council from time to time and based on the recommendations of the Expert Committee and EC Sub Committee, I am directed to convey the approval of the Council to VISHNU EDUCATIONAL FOUNDATION, 47/M-1, JAWAHAR QUARTERS, BEGUM BRIDGE, MEERUT - 250 001 for establishment of MEERUT INSTITUTE OF TECHNOLOGY, NH-58, BARAL PARTAPUR, BYE-PASS ROAD, MEERUT - 250 002 for conduct of the following courses and intake:

S.No.	Name of the Course	Intake
1	Electronics & Communication Engg.	60
2	Computer Science & Engg.	60
3	Information Technology	60
4	Electrical & Electronics Engineering	60
	Total	240

The approval is valid for two years from the date of issue of this letter. The Society/Trust/Institution shall obtain necessary affiliation/ permission from the concerned affiliating University, as per the prescribed schedule of the University/ Admission Authority etc. The Applicant Society/Trust/Institution shall send information about commencement of the above courses to AICTE. In case the Institution could not commence the above mentioned courses for whatsoever reasons during the two years period from the date of issue of this letter, the approval becomes invalid and the applicant society/trust shall have to make fresh application to AICTE for grant of fresh approval.

The approval is further subject to fulfillment of following conditions:

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

Figure 2

2120 and 2124 State Street, Suite 201, D-26
 2120 and 2124 State Street, Suite 201, D-26
 Phone: 2-392506, Fax: 2-73 75 6411
 Web: www.acl-ct.com

Director
Meerut Institute of Technology
NH-58, Bara Partapur
By Pass Road, Meerut

2. (a) That the admissions shall be made only after adequate infrastructure and all other facilities are provided as per norms and guidelines of the AICTE
- (b) That the admissions shall be made in accordance with the regulations notified by the Council from time to time.
- (c) That the admissions to the courses shall be made only after the affiliating University /State Board has given permission to start the course.
- (d) That the Institution shall not allow closure of the Institution or discontinuation of the course(s) or start any new course (s) or alter intake capacity of seats without the prior approval of the Council.
- (e) That no excess admissions shall be made by the Institution over and above the approved intake under any circumstances.
- (f) That the institutions shall not have any collaborative arrangements with any Indian and/or Foreign Universities for conduct of technical courses other than those approved by AICTE without obtaining prior approval from AICTE.
- (g) That the Institution shall not allow conduct of any unapproved course whether technical or non technical in the premises of AICTE approved institution/campus and/or in the name of the Institution without prior permission from AICTE.
3. That the institution shall operate only from the approved location, and that the institution shall not open any off campus study centers/ extension centers directly or in collaboration with any other institution/ university/ organization for the purpose of imparting technical education without obtaining prior approval from the AICTE.
4. That the tuition and other fees shall be charged as prescribed by the Competent Authority within the overall criteria prescribed the Council from time to time. No capitation fee shall be charged from the students/guardians of students in any form.
5. That the accounts of the Institution shall be audited annually by a certified Chartered Accountant and shall be open for inspection by the Council or any body or person authorized by it.
6. That the Director/Principal and the teaching and other staff shall be selected according to procedures, qualifications and experience prescribed by the Council from time to time and pay scales are paid as per the norms prescribed by the Council for time to time.
7. (a) That the institution shall furnish requisite returns and reports as desired by AICTE to ensure proper maintenance of administrative and academic standards.

Director
Meerut Institute of Technology
NH-58, Bara Partapur
By Pass Road, Meerut

- (b) That the technical institution shall publish an information booklet before commencement of the academic year giving details regarding the institution and courses/programmes being conducted and details of infrastructural facilities including faculty etc. in the form of mandatory disclosure. The information booklet may be made available to the stakeholders of the technical education on cost basis. The mandatory disclosure information shall be housed in the Institution Web-Site. The information shall be revised every year with updated information about all aspects of the institution.
 - (c) That it shall be mandatory for the technical institution to maintain a web-site providing the prescribed information. The website information must be continuously updated as and when changes take place.
 - (d) That a compliance report in the prescribed format along with mandatory disclosure on fulfilment of the above conditions, shall be submitted each year by the Institution within the time limit prescribed by the Council from time to time.
 - (e) That if Technical Institution fails to disclose the information or suppress and/or misrepresent the information, appropriate action could be initiated including withdrawal of AICTE approval.
6. That all the laboratories, workshops etc. shall be equipped as per the syllabi of the concerned affiliating University and shall be in operational condition before making admissions.
 9. That a library shall be established with adequate number of titles, books, journals (both Indian & Foreign) etc as per AICTE norms.
 10. That a computer center with adequate number of terminals, Printers, legal software etc. shall be established as per AICTE norms.
 11. That a Refundable Performance Guarantee Fee (RPGF) shall be deposited with AICTE, New Delhi for an amount and period prescribed by the Council from time to time.
 12. AICTE may carry out random inspections round the year any time for verifying the status of the Institutions to ensure maintenance of norms and standards.
 13. That the AICTE may also conduct inspections with or without notifying the dates to verify specific complaints of mis-representation, violation of norms and standards, mal-practices etc.
 14. That the Institution by virtue of the approval given by Council shall not automatically become claimant to any grant-in-aid from the Central or State Government.

Contd. 48

Director
All India Institute of Technology
Kharagpur, Bardhaman
West Bengal, 721 302

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

16. In the event of non-compliance by the MEERUT INSTITUTE OF TECHNOLOGY, NH-58, BARAL PARTAPUR, BYE-PASS ROAD, MEERUT - 250 002, with regard to guidelines, norms and conditions prescribed from time to time the Council shall be free to take measures for withdrawal of its approval or recognition, without consideration of any related issues and that all liabilities arising out of such withdrawal would solely be that of the MEERUT INSTITUTE OF TECHNOLOGY, NH-58, BARAL PARTAPUR, BYE-PASS ROAD, MEERUT - 250 002.

Yours faithfully,


(Harish C. Rai)

Adviser- UG/PG (E&T)

Copy to:

- > The Regional Officer,
AICTE Northern Regional Office,
Govt. Polytechnic Campus Adjoining,
DTE, Vikas Nagar, Kanpur - 208 024.
- > The Registrar,
U.P. Technical University
IET Campus, Sitapur Road
Lucknow - 226 021
- > The Principal/Director
MEERUT INSTITUTE OF TECHNOLOGY
NH-58, BARAL PARTAPUR
BYE-PASS ROAD
MEERUT - 250 002.
- > The President/Chairman
VISHNU EDUCATIONA FOUNDATION
47/III-1, JAWAHAR QUARTERS
BEGUM BRIDGE, MEERUT - 250 001
- > The Director of Technical Education
Govt. of Uttar Pradesh,
Govt. Polytechnic, Kanpur Campus,
Vikas Nagar, Kanpur - 208 024.

It is requested to kindly monitor the compliance with the conditions as set down in this approval letter and keep the AICTE informed of the same.

Copy to the Secretary (C&T)

19. Accounted audited statement for the last three years.



FORM NO. 10B

[See Rule 16CC and 17B]

Audit report under clause (b) of the tenth proviso to clause (23C) of section 10 and sub-clause (ii) of clause (b) of subsection (1) of section 12A of the Income-tax Act, 1961, in the case of a fund or trust or institution or any university or other educational institution or any hospital or other medical institution.

We have examined the balance sheet of **VISHNU EDUCATION FOUNDATION, AAATV 6461 G** as at 31st March 2023 and the Income and Expenditure account for the year ended on that date are in agreement with the books of account maintained by the said fund or trust or institution or university or other educational institution or hospital or other medical institution.

We have obtained all the information and explanations to the best of our knowledge and belief which are necessary for the purposes of the audit.

In our opinion, proper books of account have been maintained at the registered office of the above named fund or trust or institution or university or other educational institution or hospital or other medical institution at the address mentioned at serial number 14 of the Annexure :

In our opinion and to the best of our information and according to explanations given to us, the particulars given in the Annexure are true and correct subject to following observations or qualifications_

NIL

In our opinion and to the best of our information, and according to information given to us the said accounts give a true and fair view: -

- (i) in the case of the balance sheet, of the state of affairs of the above named * fund or trust or institution or university or other educational institution or hospital or other medical institution as on 31st March 2023 and
- (ii) in the case of the Income and Expenditure account of the income and application or profit deficit of its accounting year ending on 31st March 2023.

subject to the following observations/qualifications

NIL

The prescribed particulars are annexed hereto.

Place: **MEERUT**
Date: **25-Oct-2023**

For **AMRESH VASHISHT & ASSOCIATES**



AMRESH KUMAR VASHISHT

Partner, M. No. 072739

Firm reg No. 0003704C

115 CHAPPEL STREET NEAR ST. JOHN'S
SCHOOL MEERUT

UDIN: 23072739 BGT LHN 582 4

ANNEXURE
Statement of particulars

1.	PAN of the auditee	AAATV6461G						
2.	Name of the auditee	VISHNU EDUCATION FOUNDATION						
3.	Assessment Year	2023-2024						
4.	Previous Year	01-Apr-2022 To 31-Mar-2023						
5.	Registered Address of the auditee	47/M-1 JAWAHAR QUARTERS BEGUM BRIDGE MEERUT						
6.	Other addresses, if applicable							
7.	Type of the auditee	Trust <input checked="" type="checkbox"/> Society <input type="checkbox"/> Company <input type="checkbox"/> Others <input type="checkbox"/>						
8.	Whether the auditee is established under an instrument?	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>						
9.	Details of registration/provisional registration or approval/ provisional approval or notification of the auditee under the Income-tax Act (details of all the registration/provisional registration/approval/provisional approval/notification which are valid during the previous year should be provided, however where the auditee has got the registration/approval after provisional registration/approval the details of provisional registration/approval need not be provided)							
	Section under which registered/ provisionally registered or approved/ provisionally approved / notified	Date of registration/ provisional registration or approval/ provisionally approved/ notification (dd/mm/yyyy)	Registration/ Approval/ Notification/ Unique Registration No. (URN), if available	Authority granting registration/ provisional registration or approval/ provisional approval or notification	Date from which registration/ provisional registration/ approval/provisional approval/ notification is effective (dd/mm/yyyy)			
	(1)	(2)	(3)	(4)	(5)			
	12AB(1)(c)	24/09/2021	AAATV6461GE20217	CIT	01/04/2021			
	Others: 12-Clause (iv) of first proviso to sub-section (5) of section 80G	10/03/2022	AAATV6461GF20223	CIT	10/03/2022			
10.	(a) Details of all the Author (s)/ Founder (s)/ Settlor (s)/Trustee (s)/ Members of society/Members of the Governing Council/ Director (s)/ shareholders holding 5% or more of shareholding / Office Bearer (s) of the auditee at any time during the previous year							
	Name of person	Relation	Percentage of shareholding in case of shareholder	Unique Identification Number	Id Code	Address	Whether there is any change in relation during previous year of audit Yes/No	If yes, specify the change
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	VISHNU SARAN	Trustee	0	AIHPS0904 J	PAN	47/M-1 JAWAHAR QUARTERS MEERUT, Meerut, Meerut Cantt H.O, MEERUT - 250001, Uttar Pradesh, India	No	

	USHA AGARW AL	Trustee	0	AANPA8476 B	PAN	47/M-1 JAWAHAR QUARTERS MEERUT, Meerut, Meerut Cantt H.O, MEERUT - 250001, Uttar Pradesh, India	No	
	NIPUN AGARW AL	Trustee	0	ADNPA9837 D	PAN	47/M-1 JAWAHAR QUARTERS MEERUT, Meerut, Meerut Cantt H.O, MEERUT - 250001, Uttar Pradesh, India	No	
	GAURA V AGARW AL	Trustee	0	ABAPA2051 Q	PAN	47/M-1 JAWAHAR QUARTERS MEERUT, Meerut, Meerut Cantt H.O, MEERUT - 250001, Uttar Pradesh, India	No	
(b) In case if any of the person [as mentioned in row 10(a)] is not an individual, then provide the following details of the natural persons who are beneficial owners (5% or more) of such person at any time during the previous year								
Sl. No.	Name	Unique Identification Number	ID Code	Address	Non individual person [as mentioned in row no 10(a)] in which beneficial ownership held	Percentage of beneficial ownership	Whether there is any change during previous year of audit Yes/No	If yes, Specify the change
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
11. Objects of the auditee					Education			
12.	(i) Whether the auditee, being a trust or institution referred to in section 11 or 12, has adopted or undertaken modification of the objects which do not conform to the conditions of registration?							No
	(ii) If yes, please furnish following information:-							
	(A)	date of such modification/ adoption (DD/MM/YYYY)						
	(B)	Whether an application for registration has been made in the prescribed form and manner within the stipulated period of thirty days from the date of said adoption or modification, as per sub-clause (v) of clause (ac) of sub-section (1) of section 12A.						
	(C)	If yes provide the following details regarding application for registration under sub-clause (v) of clause (ac) of sub-section (1) of section 12A						
		Sl. No	Date of Application	Status of registration in pursuance of application	Date of Registration or cancellation based on such application	URN of such registration		
13.	(i) Where the auditee has been granted provisional registration or provisional approval, whether activities have commenced during the previous year							No
	(ii) If yes in 13 (i) , date of commencement of activities							

	(iii)	If the answer to 13(i) is yes, whether application for registration under section sub-clause (iii) of clause (ac) of sub-section (1) of section 12A or application for approval under clause (iii) of the first proviso to clause (23C) of section 10 has been filed?				
	(iv)	If yes in 13(iii) above, provide the following details regarding application for registration under section sub-clause (iii) of clause (ac) of subsection (1) of section 12A or application for approval under clause (iii) of the first proviso to clause (23C) of section				
		Sl. No	Date of Application	Status of registration in pursuance of application	Date of Registration or cancellation based on such application	URN of such registration

14.	(i)	Whether the books of account and other documents have been kept and maintained in the form and manner and at such place as prescribed under rule 17AA by the auditee										Yes
	(ii)	Provide the following details of the books of account and other documents										
	Sl. No	Nature of Books of Account	Whether maintained by the auditee (Yes/No)	Whether maintained in a computer system, (Yes/No)	Whether maintained at registered office (Yes/No)	If maintained at any place other than the registered place		Address of such place	Date of decision by management to keep account at such place	Date of intimation to Assessing Officer that books of accounts are kept at such place under proviso to sub-rule (3) of rule 17AA	Whether the books of account have been audited (Yes/No)	
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)			
	1	Cash book	Yes	Yes	Yes	0	0	0	Yes			
	2	Ledger	Yes	Yes	Yes	0	0	0	Yes			
	3	Journal	Yes	Yes	Yes	0	0	0	Yes			
	4	Copies of bills issued & copies or counterfoils of receipts issued - Rule	Yes	No	Yes	0	0	0	Yes			

	17AA(1)(a)(iv)						
5	Original bills issued to person & receipts in respect of payments made - Rule 17AA(1)(a)(v)	Yes	No	Yes	0	0	0
							Yes

15.	Where, in any of the projects/institutions run by auditee, one of the charitable purposes is advancement of any other object of general public utility then,-										
(A)	Whether any activity is being carried on by the auditee which is in the nature of trade, commerce or business referred to in proviso to clause (15) of section 2?	No									
(B)	If yes, then percentage of receipt from such activity vis-à-vis total receipts										
(C)	Whether such activity in the nature of trade, commerce or business is undertaken in the course of actual carrying out of such advancement of any other object of general public utility										
(D)	Whether there is any activity of rendering any service in relation to any trade, commerce or business for any consideration as referred to in proviso to clause (15) of section 2?	No									
(E)	If yes, then percentage of receipt from such activity vis-à-vis total receipts										
(F)	Whether such activity of rendering service is undertaken in the course of actual carrying out of such advancement of any other object of general public utility										
16.	If 'A' and 'D' in 15 is Yes, the aggregate annual receipts from such activities in respect of that project/institution										
	<table border="1"> <thead> <tr> <th>Sl. No.</th> <th>Name of Project/ Institution</th> <th>Amount of aggregate annual receipts from activities referred in 15A and 15D (In Rs.)</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td>Total</td> <td></td> <td>NIL</td> </tr> </tbody> </table>	Sl. No.	Name of Project/ Institution	Amount of aggregate annual receipts from activities referred in 15A and 15D (In Rs.)				Total		NIL	
Sl. No.	Name of Project/ Institution	Amount of aggregate annual receipts from activities referred in 15A and 15D (In Rs.)									
Total		NIL									
17.	(i)	Whether the auditee has any business undertaking as referred to in sub-section (4) of section 11	No								
	(ii)	If yes, then provide the following details of the business undertaking:									
	(a)	Nature of Business Undertaking									
	(b)	Business Code									
	(c)	Whether separate books of account have been maintained for the business undertaking									
	(d)	Income from the business undertaking for the previous year which is not to be included in the total income of the auditee as per sub-section (4) of section 11	NIL								
	(e)	Income from the business undertaking for the previous year which is to be included in the total income of the auditee as per sub-section (4) of section 11	NIL								
18.	(i)	Whether the auditee has any income being profits and gains from any business as referred in seventh proviso to Clause (23C) of section 10 or sub-section (4A) of section 11, as the case may be	No								
	(ii)	If yes, then provide the following details of such business:									
	(a)	Nature of Business Undertaking									
	(b)	Business Code									
	(c)	Whether separate books of account have been maintained for the business									
	(d)	Whether the business is incidental to the attainment of the objects of the auditee									
	(e)	Profits and gains from the business during the previous year	NIL								

19. Details of the receipts of the auditee on which tax has been deducted at source referred to in sections 194C or 194J or 194H or 194Q :										
Sl. No.	Name of the deductor	TAN of deductor	Amount on which tax has been deducted at source (in Rs.)	Amount of tax deducted at source	Section under which tax has been deducted at source	Category of income/receipt				Whether separate books of account have been maintained for activities income/receipt which is mentioned in column 10 (Yes/No)
						Trade, commerce or business (Rs.)	Activity of Rendering any service in relation to any trade, commerce or business (Rs.)	Others (specify the nature) (Rs.)	Income/receipt in column 7 or 8 which is from business incidental to the attainment of the objects of the auditee. (in Rs.)	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
1	EDUTEST SOLUTION S PRIVATE LIMITED	AHMC 04912 F	1,55,320	3,106	194C	NIL	NIL	0 : 0	NIL	No
2	VENSYSCO INFRA PRIVATE LIMITED	ALDV 01220 C	3,55,160	7,103	194C	NIL	NIL	0 : 0	NIL	No
3	SALASAR COMSERVE LLP	BPLS 19499 E	5,63,250	1,56,327	194J	NIL	NIL	0 : 0	NIL	No
4	SALASAR COMSERVE LLP	BPLS 19499 E	16,66,461	33,328	194C	NIL	NIL	0 : 0	NIL	No
5	BYTES Softech Private Limited	DELB 04110 B	3,48,789	6,976	194C	NIL	NIL	0 : 0	NIL	No
6	SKILL DEVELOPM ENT CORPORAT ION	DELN 09427 F	7,47,981	14,960	194J	NIL	NIL	0 : 0	NIL	No
7	SEEKING MODERN APPLICATI ONS FOR REAL TRANSFOR MATION	DELS 58336 F	1,16,660	2,333	194C	NIL	NIL	0 : 0	NIL	No

8	INFORMATI ON & PUBLIC RELATION DEPTT. U.P	LKNI 00658 A	9,65,192	19,312	194C	NIL	NIL	0 : 0	NIL	No
9	SOCIETY FOR EMPOWER MENT AND WALFARE ACTVTIES SEWA	MRTS 06396 F	3,35,160	6,704	194C	NIL	NIL	0 : 0	NIL	No
10	VISHNU EDUCATIO N FOUNDATI ON	MRTV 01982 B	3,69,363	7,387	194C	NIL	NIL	0 : 0	NIL	No
Total			56,23,336	2,57,536		NIL	NIL	NIL	NIL	

20.	Whether the provisions of twenty second proviso to clause (23C) of section 10 or sub-section (10) of section 13 are applicable.		No	
21.	Whether auditee has filed Form No. 10BD for the previous year < If No then skip to row 23 >		No	
22.	Total Sum of donations reported in Form No. 10BD furnished by the auditee for the previous year		NIL	
Donations not reported in Form No 10BD /Not required to fill Form No. 10BD				
23.	(i)	Donations received by fund or trust or institution of the auditee which is approved under clause (b) of sub-section (2) of section 80G	NIL	
	(ii)	Donations received by fund or trust or institution of the auditee which qualifies for deduction under section 80G (other than those donations qualifying under clause (b) of sub-section (2) of section 80G or sub-clause (iv) of clause (a) of sub-section (2) of section 80G)	NIL	
	(iii)	(a)	Cash donations exceeding Rs. 2000	NIL
		(b)	Donations received from other charitable trusts and institution or from any fund or institution or trust or any university or other educational institutions or any hospital or other medical institution not eligible for deduction	NIL
		(c)	Others :	NIL
(d)		Total (a)+(b)+(c)	NIL	
(iv)	Donations which could not be reported in Form No 10BD due to non-availability of identification of donor as required under Form No 10BD	NIL		
(v)	Donations received in kind	NIL		
(vi)	Anonymous Donations referred to in section 115BBC			
	(a)	Amount of anonymous donation not taxable under section 115BBC on account of applicability of clause (i) of sub-section (1) of section 115BBC	NIL	
	(b)	Amount of anonymous donation not taxable under section 115BBC on account of applicability of clause (a) of sub-section (2) of section 115BBC	NIL	
	(c)	Amount of anonymous donation not taxable under section 115BBC on account of applicability of clause (b) of sub-section (2) of section 115BBC	NIL	
	(d)	Other anonymous donations taxable @ 30% under section 115BBC	NIL	
	(e)	Total (a+b+c+d)	NIL	
(vii)	Any other voluntary contribution not part of Form No. 10BD		NIL	
(viii)	Total donation not reported in Form No 10BD [23(i)+23(ii)+23(iii)(d)+23(iv)+23(v)+23(vi)(e)+23(vii)]		NIL	
24.	Total voluntary contributions received by the auditee during the previous year [22+23(viii)]		NIL	
25.	Total foreign contribution out of the total voluntary contributions stated in 24		NIL	
Voluntary Contribution forming part of corpus (which are included in 24)				
26.	(A)	Corpus representing donations received for the renovation or repair of places notified under clause (b) of sub-section (2) of section 80G eligible for exemption under Explanation 1A to the third proviso to clause (23C) of section 10 or Explanation 3A to sub-section (1) of section 11	NIL	
	(B)	Corpus donations as referred to in clause (d) of sub-section (1) of section 11 or Explanation 1 to the third proviso to section 10 (23C) eligible for exemption and invested in modes specified under sub-section (5) of section 11	NIL	
27.	Voluntary Contributions required to be applied by the auditee during the previous year [24-(23(vi)(d)+26A+ 26B)]		NIL	
28.	Income other than voluntary contributions derived from property held under trust referred to in section 11 or income of fund or institution or trust or any university or other educational institution or any hospital or other medical institution (other than the contribution reported in serial number 24)		23,44,36,796	

29.	Income applied outside India which is eligible under clause (c) of sub-section (1) of section 11			NIL		
30.	Income required to be applied in India by the auditee during the previous year [27+28-29]			23,44,36,796		
31.	Application of Income (excluding application not eligible and reported under serial number 37)					
(i)	Total amount applied for charitable or religious purposes in India during the previous year		Electronic (In Rs)	Other than Electronic (In Rs.)		
(a)	Contribution or donation to any other person during the previous year		3,10,00,000	NIL		
(b)	Object wise application other than the application provided in (a)					
(I)	Religious		NIL	NIL		
(II)	Relief of poor		NIL	NIL		
(III)	Education		20,34,36,796	NIL		
(IV)	Medical relief		NIL	NIL		
(V)	Yoga		NIL	NIL		
(VI)	Preservation of environment (including watersheds, forests and wildlife)		NIL	NIL		
(VII)	Preservation of monuments or places or objects of artistic or historic interest		NIL	NIL		
(VIII)	Advancement of any other objects of general public utility		NIL	NIL		
(IX)	Application which cannot be specifically categorised under (I) to (VIII)		NIL	NIL		
(X)	Total		20,34,36,796	NIL		
(c)	Total application [(a) + (b)(X)]		23,44,36,796	NIL		
(ii)	Details of application out of (i) (a) and (i) (b) resulting in payment in excess of Rs. 50 lakh during the previous year to any person					
Sl. No	Name of person to whom amount paid or credited	PAN of such person	Amount of application	Mode of application	TDS	
				Electronic modes	Other than Electronic modes	Total
1	COMBINE D COUNCELLING BOARD	AABTC 4092 K	1,42,87,500	1,42,87,500	NIL	1,42,87,500
Total			1,42,87,500	1,42,87,500		1,42,87,500
(iii)	Amount which was not actually paid during the previous year [if included in (i)(c)]			NIL		
(iv)	Amount actually paid during the previous year which accrued during any earlier previous year but not claimed as application of income in earlier previous year			NIL		
(v)	Total amount to be allowed as application [31(i)(c)- 31(iii) +31(iv)]			23,44,36,796		
(vi)	Bifurcation of application in 31(v) into Revenue or Capital					
(a)	Revenue			23,44,36,796		

	(b)	Capital		NIL
	(vii)	Amount invested or deposited back in corpus which was applied during any preceding previous year and not claimed as application during that previous year.		NIL
	(viii)	Repayment of loan or borrowing during the previous year which was earlier applied and not claimed as application during that previous year.		NIL
	Amount to be disallowed from application			
	(ix)	Amount disallowable under thirteenth proviso to clause (23C) of section 10 or Explanation 3 to subsection (1) of section 11 read with sub-clause (ia) of clause (a) of section 40		NIL
	(x)	Amount disallowable under thirteenth proviso to section 10(23C) or Explanation 3 to sub-section (1) of section 11 read with sub-section (3) or (3A) of section 40A		NIL
	(xi)	Donation to any fund or institution or trust or any university or other educational institution or any hospital or other medical institution referred to in sub - clauses (iv), (v), (vi) or (via) of clause (23C) of section 10 of the Act or any trust or institution referred to in sections 11 or 12 of the Act towards Corpus		NIL
	(xii)	Donation to Any fund or institution or trust or any university or other educational institution or any hospital or other medical institution referred to in sub - clauses (iv), (v), (vi) or (via) of clause (23C) of section 10 of the Act or any trust or institution referred to in sections 11 or 12 of the Act not having same objects		NIL
	(xiii)	Donation to any person other than any fund or institution or trust or any university or other educational institution or any hospital or other medical institution referred to in sub - clauses (iv), (v), (vi) or (via) of clause (23C) of section 10 of the Act or any trust or institution referred to in sections 11 or 12 of the Act		NIL
	(xiv)	Application outside India for which approval under proviso to clause (c) of sub-section (1) of section 11 has not been obtained		NIL
	(xv)	Application outside India for which approval under proviso to clause (c) of sub-section (1) of section 11 has been obtained		NIL
	(xvi)	Applied for any purpose beyond the objects of the auditee		NIL
	(xvii)	Any other disallowance:		NIL
	(xviii)	Total allowable application [{31(v)+31(vii)+31(viii)} - {31(ix) to 31(xvii)}]	23,44,36,796	
	(xix)	Amount deemed to have been applied during the previous year under clause (2) of Explanation 1 to subsection (1) of section 11		NIL
	(xx)	Income accumulated as per the provisions of Explanation 3 to the third proviso to clause (23C) of section 10 or sub-section (2) of section 11		NIL
	(xxi)	Income accumulated or set apart for application to charitable or religious purposes or stated objects of trust or institution to the extent it does not exceed 15% of the income		NIL
32.	Taxable Income [30- {31(xviii) to 31(xxi)}]			NIL
33.	Income taxable under section 115BBI			
	(a)	Whether the auditee has any deemed income referred to in sub-section (1B) of section 11 which is chargeable to tax @ 30% under section 115BBI and the amount of such deemed income?	No	0
	(b)	Whether the auditee has any deemed income referred to in Explanation 4 to third proviso to clause (23C) of section 10 or sub-section (3) of section 11 which is chargeable to tax @ 30% under section 115BBI and the amount of such deemed income?	No	0
	(i)	Whether income accumulated is applied for the purposes other than charitable or religious purposes or ceases to be accumulated or set apart for application thereto	No	0
	(ii)	Whether such income accumulated ceases to remain invested or deposited in any of the forms or modes specified in sub-section (5) of section 11	No	0
	(iii)	Whether such income accumulated is not utilised for the purpose for which it is so accumulated or set apart during the period referred to in clause (a) of Explanation 3 to third proviso to clause (23C) of section 10 or clause (a) of sub-section (2) of section 11	No	0
	(iv)	Whether such income accumulated is credited or paid to any trust or institution registered under section 12AA or section 12AB or to any fund or institution or trust or any university or other educational institution or any hospital or other medical institution referred to in sub-clause (iv) or sub-clause (v) or sub-clause (vi) or sub-clause (via) of clause (23C) of section 10	No	0

	(c)	(i)	Whether the auditee has any income which is income not to be excluded from the total income under twenty first proviso to clause (23C) of section 10 or clause (c) of sub-section (1) of section 13 which is chargeable to tax @ 30% under section 115BBI and the amount of such income	No	0	
		(ii)	Whether the auditee has any income which is not to be excluded from the total income under clause (b) of third proviso to clause (23C) of section 10 or clause (d) of sub-section (1) of section 13 which is chargeable to tax @ 30% under section 115BBI and the amount of such income	No	0	
	(d)		Whether the auditee has any income accumulated or set apart in excess of fifteen per cent. of the income where such accumulation is not allowed under any specific provision of the Act and which is chargeable to tax @ 30% under section 115BBI and the amount of such income ?	No	0	
	(e)		Whether the auditee has made any application out of India which is not excluded from total income under clause (c) of sub-section (1) of section 11	No	0	
34. Anonymous donation which is chargeable to tax @ 30% under section 115BBC				NIL		
Other Income						
35.	(a)	Whether the auditee has any income chargeable under section 12(2) and the amount of such income.			No	0
	(b)	Income as per Explanation 3B to sub-section (1) of section 11 in case of violation of clause (a) or (b) or (c) or (d) of Explanation 3A to sub-section (1) of section 11 read with clause (b) of sub-section (2) of section 80G			NIL	
	(c)	Income as per Explanation 1B to the third proviso to clause (23C) of section 10 in case of violation of clauses (a) or (b) or (c) or (d) of Explanation 1A to the third proviso to clause (23C) of section 10 read with clause (b) of sub-section (2) of section 80G			NIL	
	(d)	Income chargeable under sub-section (4) of section 11			NIL	
36. Details of capital asset transferred under sub-section (1A) of section 11						
	(1)	Whether a capital asset being property held under trust wholly for charitable or religious purpose is transferred and the net consideration for which it is transferred?			No	0
	(2)	Whether deemed application is claimed as per clause (a) of sub-section (1A) of section 11 and the amount of such deemed application?			No	0
	(3)	Whether a capital asset being property held under trust in part only for charitable or religious purpose is transferred and the net consideration for which it is transferred?			No	0
	(4)	Whether deemed application is claimed as per clause (b) of sub-section (1A) of section 11 and the amount of such deemed application?			No	0
37.	Application of income out of the following sources during the previous year			Electronic modes	Other than Electronic modes	Total
	(A)	Income accumulated under third proviso to clause (23C) of section 10 or under sub-section (2) of section 11 during any earlier previous year		NIL	NIL	NIL
	(B)	Income deemed to be applied in any preceding year under clause (2) of Explanation 1 to sub-section (1) of section 11 during any earlier previous year		NIL	NIL	NIL
	(C)	Income of earlier previous years up to 15% accumulated or set apart		9,65,83,375	NIL	9,65,83,375
	(D)	Corpus		NIL	NIL	NIL
	(E)	Borrowed fund		NIL	NIL	NIL
	(F)	Any other:		NIL	NIL	NIL

38.	Details of application resulting in payment or credit in excess of Rs. 50 lakh during previous year to a single person out of 37				Mode of application			TDS		
	Sl. No	Name of person	PAN	Amount of application (Rs.)	Electronic modes	Other than Electronic modes	Total	Whether any TDS has been deducted Yes/No	Section under which TDS has been deducted	Amount of TDS
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
				NIL	NIL	NIL	NIL			NIL
				NIL	NIL	NIL	NIL			NIL
	Total			NIL	NIL	NIL	NIL			NIL

39.	(i)	Whether provisions of twenty second proviso to clause (23C) of section 10 or sub-section (10) of section 13 are applicable?	No			
	(ii)	If yes in (i) specify the reason why the provisions of twenty second proviso to clause (23C) of section 10 or sub-section (10) of section 13 are applicable?				
	(a)	Provision of proviso to clause (15) of section 2 is applicable	No			
	(b)	condition specified in clause (a) of tenth proviso to clause (23C) of section 10 or sub-clause (i) of clause (b) of sub-section (1) of section 12A have been violated	No			
	(c)	condition specified in clause (b) of tenth proviso to clause (23C) of section 10 or sub-clause (ii) of clause (b) of sub-section (1) of section 12A have been violated	No			
	(d)	condition specified in twentieth proviso to clause (23C) of section 10 or sub-clause (ii) of clause (ba) of sub-section (1) of section 12A have been violated	No			
	(iii)	If yes in (i), please provide computation of income chargeable under twenty second proviso to clause (23C) of section 10 or sub-section (10) of section 13				
	(a)	Income for the previous year				
	(b)	Total Expenditure incurred in India, for the objects of the auditee,				
	(c)	Expenditure to be disallowed				
	(i)	Expenditure from the corpus standing to the credit of the trust or institution as on the end of the financial year immediately preceding the previous year relevant to the assessment year for which income is being computed				
	(ii)	Expenditure from any loan or borrowing				
	(iii)	Depreciation in respect of an asset, acquisition of which has been claimed as application of income, in the same or any other previous year, and				
	(iv)	Expenditure in the form of contribution or donation to any person				
	(v)	Capital expenditure				
	(vi)	Amount disallowable under Explanation to sub-section (10) of section 13 or Explanation to twenty second proviso to clause (23C) of section 10 read with sub-clause (ia) of clause (a) of section 40				
	(vii)	Amount disallowable under Explanation to sub-section (10) of section 13 or Explanation to twenty second proviso to clause (23C) of section 10 read with sub-sections 3 or 3A of section 40A				
	(viii)	Any other disallowance				
	(ix)	Total expenditure to be disallowed (i)+(ii)+(iii)+(iv)+(v)+(vi)+(vii)+(viii))	NIL			
	(d)	Income chargeable to tax under twenty-second proviso to clause (23C) of section 10 or sub-section (10) of section 13 [a-b+c(x)]	NIL			
40.	In case auditee is approved under second proviso to sub-section (5) of section 80G, please provide the following details					
	(a)	Whether any amount of expenditure incurred during the previous year which is of a religious nature and the amount of such expenditure	No 0			
	(b)	Total income of auditee during the previous year	0			
	(c)	Percentage of expenditure which is of religious nature to the total income [Amount in (a)/(b)]	0%			
41.	Details of specified person as referred to in sub-section (3) of section 13					
	Code of Person referred to in sub-section (3) of section 13	Name of such person	PAN of such person	Aadhaar number of such person, if allotted	Address of such person	If 'Substantial Contributor' selected in column (1) specify the amount of contribution made to the auditee
	Trustee / Manager	VISHNU SARAN	AIHPS 0904 J		47/M-1 JAWAHAR QUATERS MEERUT, Meerut, Meerut Cantt H.O, MEERUT - 250001, Uttar Pradesh, India	0

Trustee / Manager	USHA AGARWAL	AANPA 8476 B	47/M-1 JAWAHAR QUARTERS MEERUT, Meerut, Meerut Cantt H.O, MEERUT - 250001, Uttar Pradesh, India	0
Trustee / Manager	NIPUN AGARWAL	ADNPA 9837 D	47/M-1 JAWAHAR QUARTERS MEERUT, Meerut, Meerut Cantt H.O, MEERUT - 250001, Uttar Pradesh, India	0
Trustee / Manager	GAURAV AGARWAL	ABAPA 2051 Q	47/M-1 JAWAHAR QUARTERS MEERUT, Meerut, Meerut Cantt H.O, MEERUT - 250001, Uttar Pradesh, India	0
Total				NIL
42. Details of transactions referred to in section 13 (2)				
(a) Whether any part of the income or property of the auditee is, or continues to be, lent to any specified person for any period during the previous year without either adequate security or adequate interest or both				No
(b) Whether any land, building or other property of the auditee is, or continues to be, made available for the use of any specified person, for any period during the previous year without charging adequate rent or other compensation;				No
(c) Whether any amount is paid by way of salary, allowance or otherwise during the previous year to any specified person out of the resources of the trust or institution for services rendered by that person to such auditee and the amount so paid is in excess of what may be reasonably paid for such services;				Yes
(d) Whether the services of the auditee are made available to any specified person during the previous year without adequate remuneration or other compensation;				No
(e) Whether any share, security or other property is purchased by or on behalf of the auditee from any specified person during the previous year for consideration which is more than adequate;				No
(f) Whether any share, security or other property is sold by or on behalf of the auditee to any specified person during the previous year for consideration which is less than adequate;				No
(g) Whether any income or property of the auditee is diverted during the previous year in favour of any specified person				No
(h) Whether any funds of the auditee are, or continue to remain, invested for any period during the previous year, in any concern in which any specified person has a substantial interest.				No
43. Specified Violation				
Whether the auditee has incurred any specified violation as referred to in Explanation 2 to the fifteenth proviso to clause (23C) of section 10 or Explanation to sub-section (4) of section 12AB and the amount of such violation				No
(a) Income of the auditee has been applied, other than for the objects of the trust or institution.				No

	(b) Whether the auditee has income from profits and gains of business which is not incidental to the attainment of its objectives or separate books of account are not maintained by auditee in respect of the business which is incidental to the attainment of its objectives.	No	
	(c) Whether the auditee, referred to in clause (a) of sub-section (1) of section 13, has applied any part of its income from the property held under a trust for private religious purposes, which does not enure for the benefit of the public.	No	
	(d) Whether the auditee, referred to in clause (b) of sub-section (1) of section 13, has applied any part of its income for the benefit of any particular religious community or caste.	No	
	(e) Whether any activity being carried out by the auditee is not genuine or is not being carried out in accordance with all or any of the conditions subject to which it was registered.	No	
	(f) Whether the auditee has not complied with the requirement of any other law, for the time being in force, and the order, direction or decree, by whatever name called, holding that such noncompliance has occurred, has either not been disputed or has attained finality.	No	
44.	Whether there is any claim of depreciation or otherwise has been made in terms of Explanation 1 to clause (23C) of section 10 or sub-section (6) of section 11 in respect of any asset, acquisition of which has been claimed as an application of income and the amount of such depreciation?	No	0
45.	In view of provisions of nineteenth proviso to clause (23C) of section 10 or sub-section (7) of section 11, please specify whether the trust or institution has claimed deduction under section 10 [other than clause (1), clause (23C) and clause (46) thereof] during the previous year and the amount of such claim?	No	0
46.	Whether the auditee has taken or accepted any loan or deposit or any specified sum, exceeding the limit specified in section 269SS during the previous year?	No	
47.	Whether the auditee has received an amount exceeding the limit specified in section 269ST, from a person in a day; or in respect of a single transaction; or in respect of transactions relating to one event or occasion from a person during the previous year?	No	
48.	Whether the auditee has repaid any amount being loan or deposit or any specified advance exceeding the limit specified in section 269T, during the previous year?	No	
49.	Whether the auditee is required to deduct or collect tax as per the provisions of Chapter XVII-B or Chapter XVII-BB?	Yes	

Schedule Corpus: Details of Corpus

Type of corpus donation	Opening balance at the beginning of the previous year (Corpus not applied till the beginning of the previous year) (1)	Received/Treated as corpus during the previous year (2)	Applied during the previous year (3)	Amount invested or deposited in to corpus (which was earlier applied and not claimed as applicati on if such applicati on fulfilled the conditions) (4)	Total amount invested or deposited in to corpus (5)	Financial year in which (4) was applied earlier (6)	Closing balance (7) [(1+2+5)-3]	Invested in modes specified in section 11(5) (8)	Amount taxed in previous assessment year (9)	Invested in modes other than specified in section 11(5) as on last day of the previous year (10)	If corpus donation is of type (i) then whether it fulfills the following conditions			
											Amount applied out of corpus for the purpose other than for which the voluntary contributi on was made (11)	Contributi on or donation to any person, (12)	Maintained as not separately identifiable (13)	invested or deposited in the forms and modes other those specified under sub-section (5) of section 11. (14)
(i) Representing donations received for the renovation or repair of places notified under 80G(2) (b) on or after 01.04.2020	NIL	NIL	NIL	NIL	NIL		NIL	NIL	NIL	NIL				
(ii) Other than (i) above received on or after 01.04.2021	NIL	NIL	NIL	NIL	NIL		NIL	NIL	NIL	NIL				
(iii) Other than (i) and (ii) above	NIL	NIL	NIL	NIL	NIL		NIL	NIL	NIL	NIL				
Total	NIL	NIL	NIL	NIL	NIL		NIL	NIL	NIL	NIL				

Schedule FC: Details of foreign contribution

Nature of foreign contribution received during the previous year	Amount of foreign contribution received during the previous years (In Rs.)	Details of the total application from such contribution during the previous year. (Amount In Rs.)
(i) Corpus	NIL	NIL
(ii) Non- corpus	NIL	NIL
Total	NIL	NIL

Schedule LB: Details of Loan and Borrowing

Sl. No.	Opening balance as on 1st April of the previous year	Loan and borrowings taken for applications towards objectives during the previous year	Applied for the objects of the trust or institution during the previous year	Amount of repayment of loan or borrowing during the previous year (which was earlier applied and not claimed as application if such application fulfilled the conditions as required)	Financial year in which (4) was applied earlier	Total repayment of loan or borrowing during the previous year (In Rs.)	Closing Balance as on 31st March (1+2-6=7)
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	NIL	NIL	NIL	NIL		NIL	NIL
Total	NIL	NIL	NIL	NIL		NIL	NIL

Schedule Int App: Details of income applied outside India

Sl No.	Name of the person to whom remittance is made	Taxpayer Identification Number if available	Amount of remittance out of India which is reported in Form No. 15CA (in Rs.)	Amount of remittance outside India other than (4) (in Rs.)	Charitable or religious purpose for which application is made	Country of application	Whether applied for promoting international welfare in which India is interested and is and not to be included in total income of the auditee?	If approval for application outside India has been taken		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	Approval number	General/ Special	Date of approval
			NIL	NIL				(9)	(10)	(11)
Total			NIL	NIL						

Schedule DI: Details of deemed application under Explanation 1 to sub-section (1) of section 11 and deemed income under sub-section (1B) of section 11

Year in which income is deemed to be applied (F.Y.)	Date of furnishing Form 9A (dd/mm/yyyy)	Amount deemed to be applied during the previous year referred to in column 1	Reason of deeming application (a) income has not been received during that year (b) any other reason	Out of the deemed application claimed earlier, amount required to be applied	Amount taxed in any earlier assessment year out of the amount referred to in column (5) (Fill schedule DA)	Out of the deemed application claimed, amount required to be applied during the financial year pertaining to current assessment year (7)=(5)-(6)	Amount of deemed application claimed in earlier years, applied during the financial year relating to current AY	Amount which could not be applied and deemed to be income under section 11(1B) during the previous year	Balance Amount of deemed application
(1)	(2)	(3)	(4)	(5)	(6)	(7)=(5)-(6)	(8)	(7)-(8)=(9)	(5)-(7)=(10)
					NIL	NIL	NIL	NIL	NIL
Total		NIL		NIL	NIL	NIL	NIL	NIL	NIL

Schedule DA: Details of accumulated income taxed in earlier assessment years as per sub-section (1B) of section 11

	Assessment year in which the amount referred to in column (4) of schedule DI was taxed Dropdowns to be provided last five previous years beginning from the previous year preceding the current previous year				
Year of accumulation (F.Y.)	Up to AY 2018-19	AY 2019-20	AY 2020-21	AY 2021-22	AY 2022-23
	NIL	NIL	NIL	NIL	NIL
Total	NIL	NIL	NIL	NIL	NIL

Schedule ACA: Details of accumulated income taxed in earlier assessment years under sub-section (3) of section 11

Year of accumulation (F.Y.)	Assessment year in which this amount was taxed				
	2018-19	2019-20	2020-21	2021-22	2022-23
	NIL	NIL	NIL	NIL	NIL
Total	NIL	NIL	NIL	NIL	NIL

Schedule SP-a: Whether any part of income or property of the auditee is lent, or continues to be lent, to the specified person during the previous year?

Sl. No.	Name of specified person	PAN of specified person	Details		Details of Security			Details of interest	
			Nature of income or property which is lent	Amount for which income or property is, or continues to be, lent to specified person for any period during the previous year	Nature of security	Value of security	Value of adequate security	Actual rate of interest that is charged	Adequate rate of interest
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
				NIL		NIL	NIL		
Total				NIL		NIL	NIL		

Schedule SP-b: Details of land, building or other property of the auditee which is, or continues to be, made available during the previous year for use of the specified person, during the previous year :

Sl. No.	Name of Specified person	PAN of specified person	Details of asset		Duration for which asset is, or continues to be, made available for the use of specified person during the previous year.		Details of rent for the previous year		Details of other compensation for the previous year		
			Nature of asset	Address	From dd/mm/yyyy	To dd/mm/yyyy	Amount of rent	Adequate rent	Nature	Amount of compensation	Adequate compensation
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
							NIL	NIL		NIL	NIL
							NIL	NIL		NIL	NIL
Total							NIL	NIL		NIL	NIL

Schedule SP-c: Details of salary, allowance or otherwise which is paid to the specified person out of the resources of the auditee for services rendered by him during the previous year						
S. No.	Name of specified person	PAN of specified person	Nature of services rendered by specified person	Details of payment for the previous year		
				Nature of payment	Amount of payment (in Rs)	Reasonable amount for services
(1)	(2)	(3)	(4)	(5)	(6)	(7)
1	VISHNU SARAN	AIHPS 0904 J	MANAGER	Salary	31,50,000	31,50,000
Total					31,50,000	31,50,000

Schedule SP-d: Details of the services of the auditee are made available to the specified person during the previous year?

Sl. No.	Name of Specified person	PAN of specified person	Details of services			Details of remuneration for the previous year			Details of compensation for the previous year			
			Nature of services made available	Value of services made available (in Rs.)	Actual amount of remuneration for the service	Adequate remuneration for the service	Nature of compensation for the service	Actual amount of compensation for the service	Adequate compensation			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)			
				NIL	NIL	NIL		NIL	NIL			
Total				NIL	NIL	NIL		NIL	NIL			

Schedule SP-e 1 : Details of any share, security is purchased by or on behalf of the auditee from the specified person during the previous year?

Sl. No.	Name of Specified person	PAN of specified person	Nature of property purchased	Details of Shares or Security						Details of other property being movable			
				Name of the company/icon of which the shares are purchased	Number of shares purchased during the previous year	Price of each share /security	Total consideration paid share or security	Adequate consideration for shares or security	Nature of property	Number of property purchased	Price of property	Total consideration paid for property during the previous year	Adequate Consideration
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
						NIL		NIL			NIL		NIL
Total							NIL	NIL				NIL	NIL

Schedule SP- e 2 : Details in case of other property being immovable:

S. No.	Name of specified person	PAN of specified person	Type of asset	Address of property	Area (in Sq. ft.)	Stamp duty value	Details of Consideration	
							Amount of consideration paid for asset	Adequate consideration for asset
					NIL	NIL		NIL
Total						NIL	NIL	NIL

Schedule SP- f 1: Details of any share, security sold by or on behalf of the trust or institution to a specified person during the previous year?

S No.	Name of Specified person	PAN of specified person	Nature of property sold	Details of Shares or Security						Details of other property being movable			
				Name of the company/concern of which the shares are sold	Number of shares sold during the previous year	Price of each share/ security	Total consideration share or security	Adequate consideration for shares or security	Nature of movable property	Number of movable properties sold	Price of movable property	Total consideration for property during the previous year	Adequate Consideration
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
						NIL		NIL			NIL		NIL
Total							NIL	NIL				NIL	NIL

Schedule SP- f 2 : Details in case of other property being immovable:

S. No.	Name of specified person	PAN of specified person	Type of asset	Address of property	Area (in Sq. ft.)	Stamp duty value	Details of Consideration	
							Amount of consideration for asset	Adequate consideration for asset
						NIL		NIL
Total						NIL	NIL	NIL

Schedule SP-g: Details of any income or property which is diverted during the previous year in favour of any specified person

S No	Name of specified person in whose favor income or property diverted	PAN of specified person	Details of Income or property that is diverted	
			Nature of Income or property that is diverted	Value of income or property that is diverted (In Rs.)
(1)	(2)	(3)	(4)	(5)
				NIL
Total				NIL

Schedule h : Details of any funds that are, or continue to remain, invested in any concern during the previous year in which the specified person has a substantial interest

S No	Nature of concern in which funds are continue to remain invested	Name of concern	Address of concern	Amount that is or continues to remain invested in concern during the year (in Rs.)	duration of investment during the previous year		Nature of investment	Income from investment during the year	Name of specified person having substantial interest in concern	PAN of specified person	Nature of substantial interest	Nature of concern in which funds are continue to remain invested
					From dd/mm/yyyy	To dd/mm/yyyy						
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
				NIL				NIL				
Total				NIL				NIL				

Schedule other law violation

Sl. no.	Name of law under which non-compliance has occurred	Nature of non-compliance	Date of order, direction or decree, holding that such non-compliance has occurred	Whether the order, direction or decree, has been disputed before any court or appellate forum	If yes, whether dispute has attained finality	Has the dispute been finalised in favour of the auditee

Schedule TDS disallowable: Details of amounts inadmissible amount disallowable under thirteenth proviso to clause (23C) of section 10 or subsection (1) of section 11 read with sub-clause (ia) of clause (a) of section 40:**(a) Details of payment on which tax is not deducted**

Date of payment dd/mm/yyyy	Amount of payment (in Rs.)	Nature of payment	Name of Payee	PAN or Aadhaar of payee, if available	Address of Payee
(1)	(2)	(3)	(4)	(5)	(6)
Total	NIL				

(b) Details of payment on which tax has been deducted but has not been paid on or before the due date specified in sub-section (1) of section 139

Date of Payment Dd/mm/yyyy	Amount of payment (in Rs.)	Nature of payment	Name of Payee	PAN or Aadhaar of payee, if available	Address of Payee	Amount of tax deducted	Amount out of (7) deposited, if any
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Total	NIL					NIL	NIL

Schedule 40A(3): Details of amount is disallowable under thirteenth proviso to section 10(23C) or Explanation 3 to sub-section (1) of section 11 read with sub-section (3) of section 40A

Sl. No.	Date of payment	Amount of payment (In Rs.)	Nature of payment	Details of payee		
				Name	PAN or aadhaar, if available	Address
		NIL				
Total		NIL				

Schedule 40A(3A): Details of Amount disallowable under thirteenth proviso to section 10(23C)/sub-section (1) of section 11 read with subsection (3A) of section 40A

Sl. No.	Date of payment	Amount	Nature	Details of payee		
				Name	PAN or Aadhaar, if available	Address
		NIL				
Total		NIL				

Schedule 269SS: Details of loan or deposit or any specified sum taken, exceeding the limit specified in section 269SS during the previous year

Sl. No	Name of the lender or depositor	PAN or aadhaar, if available	Address	Loan or deposit or any specified sum	Amount of loan or deposit taken or accepted	Whether the loan or deposit was squared up during the previous year? Yes/No	Maximum amount outstanding in the account at any time during the previous year	By cheque or Bank draft or use of electronic clearing system through a bank account or any other mode	Whether account payee if by cheque or Bank draft?
					NIL		NIL		
Total					NIL		NIL		

Schedule 269ST: Details of amount received exceeding the limit specified in section 269ST, from a person in a day; or in respect of a single transaction; or in respect of transactions relating to one event or occasion from a person during the previous year?

Details of Payer and amount of payment				
S. No.	Name	PAN, if available	Address	Amount of payment
				NIL
Total				NIL

Schedule 269T: Details of repayment of any amount being loan or deposit or any specified advance exceeding the limit specified in section 269T, during the previous year?

Sl. No	Details of Payee			Details of Transaction						Mode of Repayment	
	Name	PAN, if available	Address	Loan or deposit or any specified advance	Amount	Please specify mode of receipt [by Cheque or Bank draft or use of electronic clearing system through a bank account or any other]	Whether Account payee, if by cheque or bank draft	Whether Squared up?	Maximum amount outstanding	By cheque or Bank draft or use of electronic clearing system through a bank account or any other mode	Whether account payee if by cheque or bank draft?
					NIL					NIL	
Total					NIL				NIL		

Schedule TDS/TCs

Tax Deduction and Collection Account Number (TAN)	Section	Nature of payment	Total amount of payment or receipt of the nature specified in column (3)	Total amount on which tax was required to be deducted or collected out of (4)	Total amount on which tax was deducted or collected at specified rate out of (5)	Amount of tax deducted or collected out of (6)	Total amount on which tax was deducted or collected at less than specified rate out of (7)	Amount of tax deducted or collected on (8)	Amount of tax deducted or collected but not deposited to the credit of the Central Government out of (6) and (8)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
MRTV00765C	194C	Payments to contractors	83,43,180	83,43,180	83,43,180	94,902	NIL	NIL	NIL
MRTV00765C	194J	Fees for professional or technical services	7,40,000	7,40,000	7,40,000	74,000	NIL	NIL	NIL
MRTV01129C	194C	Payments to contractors	28,45,224	28,45,224	28,45,224	36,026	NIL	NIL	NIL
MRTV01129C	194J	Fees for professional or technical services	65,81,301	65,81,301	65,81,301	6,58,130	NIL	NIL	NIL

MRTV01797F	194C	Payments to contractors	2,07,86,713	2,07,86,713	2,07,86,713	3,32,081	NIL	NIL	NIL
MRTV01129C	192	Salary	3,58,34,984	3,58,34,984	3,58,34,984	17,66,000	NIL	NIL	NIL
MRTV01982B	194C	Payments to contractors	75,28,900	75,28,900	75,28,900	1,32,422	NIL	NIL	NIL
MRTV01982B	192	Salary	29,67,767	29,67,767	29,67,767	1,84,500	NIL	NIL	NIL
MRTV00765C	192	Salary	42,62,947	42,62,947	42,62,947	86,200	NIL	NIL	NIL
Total			8,98,91,016	8,98,91,016	8,98,91,016	33,64,261	0	0	0

Schedule Statement of TDS/TCS

Tax deduction and collection account number (TAN)	Type of Form	Due date for furnishing	Date of furnishing, if furnished	Whether the statement of tax deducted or collected contains information about all transactions which are required to be reported
MRTV01982B	26Q	31-Jul-2022	31-Jul-2022	Yes
MRTV01982B	26Q	30-Nov-2022	30-Nov-2022	Yes
MRTV01982B	26Q	31-Jan-2023	31-Jan-2023	Yes
MRTV01982B	26Q	31-May-2023	23-May-2023	Yes
MRTV01982B	24Q	31-Jul-2022	31-Jul-2022	Yes
MRTV01982B	24Q	30-Nov-2022	30-Nov-2022	Yes
MRTV01982B	24Q	31-Jan-2023	31-Jan-2023	Yes
MRTV01982B	24Q	31-May-2023	23-May-2023	Yes
MRTV00765C	26Q	31-Jul-2022	31-Jul-2022	Yes
MRTV00765C	26Q	30-Nov-2022	30-Nov-2022	Yes
MRTV00765C	26Q	31-Jan-2023	31-Jan-2023	Yes
MRTV00765C	26Q	31-May-2023	23-May-2023	Yes
MRTV00765C	24Q	31-Jul-2022	31-Jul-2022	Yes
MRTV00765C	24Q	30-Nov-2022	30-Nov-2022	Yes
MRTV00765C	24Q	31-Jan-2023	31-Jan-2023	Yes
MRTV00765C	24Q	31-May-2023	24-May-2023	Yes
MRTV01129C	26Q	31-Jul-2022	31-Jul-2023	Yes
MRTV01129C	26Q	30-Nov-2022	31-Oct-2023	Yes
MRTV01129C	26Q	31-Jan-2023	31-Jan-2023	Yes
MRTV01129C	26Q	31-May-2023	26-May-2023	Yes
MRTV01129C	24Q	31-Jul-2022	31-Jul-2022	Yes
MRTV01129C	24Q	30-Nov-2022	31-Oct-2023	Yes
MRTV01129C	24Q	31-Jan-2023	31-Jan-2023	Yes
MRTV01129C	24Q	31-May-2023	26-May-2023	Yes
MRTV01797F	26Q	31-Jul-2022	31-Jul-2023	Yes
MRTV01797F	26Q	30-Nov-2022	30-Nov-2022	Yes
MRTV01797F	26Q	31-Jan-2023	31-Jan-2023	Yes
MRTV01797F	26Q	31-May-2023	26-May-2023	Yes

Schedule Interest on TDS/TCS

Tax deduction and collection account number (TAN)	Amount of interest under section 201(1A) or 206C(7) is payable	Amount paid out of column (2)	Date of payment Dd/mm/yyyy
	NIL	NIL	
Total	0	0	



UOIN: 23072739 BGT/ HAN 5824

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT
UNIT OF VISHNU EDUCATION FOUNDATION, MEERUT
BALANCE SHEET AS ON 31 MARCH, 2023

LIABILITIES	AMOUNT	ASSETS	AMOUNT
CAPITAL A/C		FIXED ASSETS	
Opening Balance	59,371,459.66	As per Annexure I	35,154,899.38
Add-Transfer From Vishnu Education Foundation(Net)	52,337,153.47		
	111,708,613.13	INVESTMENT	
Less:- Excess of Expenditure Over Income	81,818,428.44	Security with:-	
	29,890,184.68	UPTU, Lucknow	1,000,000.00
		Electricity Security with UPPCL	301,610.00
		Gas Cylinder Security -Ambika gas service	3,550.00
		Security with AKTU, Ukw.	1,000,000.00
CURRENT LIABILITIES & PROVISIONS		CURRENT ASSETS LOANS & ADVANCES	
Security Deposit		Receivable	
From Staff	2,789,946.00	Fee	2,545,243.00
From Students	2,409,250.00	Interest on Fdr Security	890,546.00
	5,199,196.00		3,435,789.00
Sundry Creditors (Annex. 1)	1,702,801.80	Sundry Debtors (Annex. 5)	11,708,623.80
Payables (Annex. 2)	27,361,009.94	Cash & Bank Balances	
		Cash In Hand	215,641.00
		Bank Balances (Annex. 3)	5,348,588.24
			5,564,229.24
		Advances to Staff	997,550.00
		Advances To Others (Annex. 4)	4,986,941.00
	64,153,192.42		64,153,192.42

V. Saran
 (Trustee)

At 0.00
 (Trustee)

AUDITORS REPORT

As per our separate report even date annexed.



For AMRESH VASHISHT & ASSOCIATES
 CHARTERED ACCOUNTANTS
 Firm Registration No.- 003704C
 CA AMRESH VASHISHT
 PARTNER
 M.No. 072789

PLACE : MEERUT
 DATED : 25/10/2023

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT
UNIT OF VISHNU EDUCATION FOUNDATION, MEERUT
INCOME & EXPENDITURE A/C FOR THE YEAR ENDED 31ST MARCH 2023

EXPENDITURE	AMOUNT	INCOME	AMOUNT
To Examination Expenses	2,849,643.00	By Fees:	
Academic Expenses		Fee Received	28,508,191.90
To Approval Fee	365,010.00		
To Newspaper, Periodicals & Journals	196,011.00	By Interest from Bank	1,282,099.00
To Seminar & Conference Expenses	14,424.00	By Grant Received	1,302,941.00
To Software Expenses	770,751.00	By Other Income	623,385.00
To Event, Conference & Awareness Expenses	59,302.00	By Bus Charges Staff	267,753.00
To Computer Expenses	8,512,088.75	By Electricity Staff	171,263.00
To Internet Expenses	941,356.53	By House Rent Staff	723,986.00
To Lab Expenses	1,540.00	By Mess	32,337.00
To Library Expenses	310,176.00	By Misc.	20,433.00
To Placement Expenses	30,100.00	By Income Towards Conducting Exams	5,832,282.94
To Technical Training Expenses(Students)	1,652,042.00	By FM Radio Meerut Service	103,897.00
Administrative Expenses		By Fine	4,550.00
To Administration Charges (PF)	32,160.00	By Round Off	72.08
To Admission Expenses	628,140.00	By Excess of Expenditure Over Income	10,364,999.02
To Advertisement Expenses	26,673.00		81,818,428.44
To Career Counseling Expenses	11,727,500.00		
To I-Card Expenses	17,200.00		
To Deepawali Expenses	100,366.00		
To Electricity Expenses	4,141,676.00		
To Function Expenses	797,042.00		
To Grant Expenses	649,690.00		
To Gardening Expenses	20,260.00		
To Institute Promotion	1,437,648.00		
To Insurance	209,106.00		
To Link Deposits Insurance (PF)	32,160.00		
To Legal & Professional Expenses	688,500.00		
To Centre Exam Expenses	828,736.40		
To Inspection Expenses	3,866.00		
To Membership Fee	296,000.00		
To Misc. Expenses	1,345.00		
To New Project Expenses	216,552.00		
To Office Expenses	96,675.00		
To Pollution Expenses	60,000.00		
To Postage Expenses	38,944.00		
To Printing & Stationary	1,095,729.48		
To Return Filing Expenses (TDS)	13,330.00		
To Staff Welfare Expenses	735,975.00		
To Security Guard Expenses	416,579.55		
To Sports Expenses	2,700.00		
To Telephone Expenses	157,375.00		
To Travelling & Conveyance	133,774.00		
To Uniform Expenses	38,640.00		
Finance Cost			
To Bank Charges	3,542.78		
Maintenance Cost			
To Bus Running & Maint.	3,100,557.45		
To Car Running & Maintenance	11,058.42		
To Generator Running & Maint.	980,070.00		
To Repair & Maintenance	19,970,300.00		
Staff Payments & Benefits			
To Salary & Remuneration	42,792,092.00		
To Bonus	574,200.00		
To Employer's Contribution (PF)	541,747.00		
To ESIC Expenses	222,598.00		
To Gratuity Expenses	536,175.00		
Students Amenities			
To Games and Sports	48,834.00		
To Medical Expenses	637,175.00		
To Registration Expenses -Students	535,900.00		
To Counselling Fee	140,000.00		
To Student Welfare Expenses	1,783,093.00		
To Scholarship Expenses	240,095.00		
To Depreciation			
	120,691,619.36		120,691,619.36

(Trustee)

(Trustee)

AUDITORS REPORT

As per our separate report even date annexed

For **AMRESH VASHISHT & ASSOCIATES**
CHARTERED ACCOUNTANTS
 Firm Registration No.- 003704C

CA AMRESH VASHISHT
 PARTNER
 M.No. 072739

PLACE : MEERUT
 DATED : 25/10/2023



MEERUT INSTITUTE OF TECHNOLOGY, MEERUT
UNIT OF YISHNU EDUCATION FOUNDATION, MEERUT
RECEIPTS & PAYMENT ACCOUNT FOR THE YEAR ENDED 31 MARCH 2023

RECEIPTS	AMOUNT	PAYMENTS	AMOUNT
Cash & Bank Balances		Examination Expenses	2,849,643.00
Cash In Hand	128,044.00	Academic Expenses	
Allahabad Bank C/a-22197, Mrt.	740,841.86	Approval Fee	365,010.00
ICICI Bank S/a-42997, Mrt.	1,121,552.07	Newspaper, Periodicals & Journals	196,011.00
Axix Bank S/a-21793, Mrt.	4,262,546.00	Seminar & Conference Expenses	14,424.00
PNB S/a-72005 Scholarship, Mrt.	280,982.60	Software Expenses	318,042.00
PNB S/a-71778, Mrt.	45,191.21	Event, Conference & Awareness Expenses	59,302.00
PNB S/a-5216, Mrt.	61,453.70	Computer Expenses	8,512,088.75
PNB S/a-5225, Mrt.	416,291.14	Internet Expenses	941,956.53
PNB S/a-48832, Mrt.	124,166.24	Lab Expenses	1,540.00
PNB S/a-86683 MIT -R&D A/c	147,226.20	Library Expenses	310,176.00
PNB S/a-53630, Mrt.	5,817,418.82	Placement Expenses	30,100.00
PNB Autosweep TRF- 71778	180,000.00	Technical Training Expenses(Students)	1,652,042.00
	13,329,713.84	Administrative Expenses	
Fees:		Administration Charges (PF)	32,160.00
Fee Received	99,242,944.90	Admission Expenses	628,140.00
Interest from Bank	1,054,416.60	Advertisement Expenses	26,673.00
Grant Received	569,920.00	Career Counseling Expenses	7,984,883.00
Other Income	623,385.00	I-Card Expenses	17,200.00
Bus Charges Staff	267,753.00	Deepwall Expenses	100,366.00
Electricity Staff	171,263.00	Electricity Expenses	4,141,676.00
House Rent Staff	723,986.00	Function Expenses	897,042.00
Mess	32,337.00	Grant Expenses	636,690.00
Misc.	20,433.00	Gardening Expenses	20,260.00
Income towards Conducting Exams	3,848,949.50	Institute Promotion	1,437,648.00
FM Radio Meerut Service	103,897.00	Insurance	212,650.00
Fine	4,550.00	Link Deposits Insurance (PF)	32,160.00
Round Off	72.08	Legal & Professional Expenses	688,500.00
Received from VEF	52,337,153.47	Centre Exam Expenses	828,736.40
Direct Deposits	21,916,196.14	Inspection Expenses	3,868.00
Security Deposit		Membership Fee	236,000.00
From Staff	1,053,675.00	Misc. Expenses	1,345.00
		New Project Expenses	216,552.00
		Office Expenses	96,675.00
		Pollution Expenses	60,000.00
		Postage Expenses	38,944.00
		Printing & Stationery	454,841.48
		Return Filing Expenses (TDS)	13,330.00
		Staff Welfare Expenses	755,375.00
		Security Guard Expenses	416,579.55
		Sports Expenses	2,700.00
		Telephone Expenses	157,375.00
		Travelling & Conveyance	133,774.00
		Uniform Expenses	38,640.00
		Bank Charges	3,542.78
		Maintenance Cost	
		Bus Running & Maint.	2,555,839.27
		Car Running & Maintenance	11,058.42
		Generator Running & Maint.	980,070.00
		Repair & Maintenance	19,888,303.00
		Staff Payments & Benefits	
		Salary & Remuneration	42,135,077.00
		Bonus	574,200.00
		Employer's Contribution (PF)	541,747.00
		ESIC Expenses	222,598.00
		Gratuity Expenses	536,175.00
		Students Amenities	
		Games and Sports	48,834.00
		Medical Expenses	637,175.00
		Registration Expenses-Students	535,900.00
		Counselling Fee	140,000.00
		Student Welfare Expenses	1,783,093.00
		Scholarship Expenses	240,095.00
		Payment for Fixed Assets	
		Advances	
		Security Deposit	
		From Students	122,400.00
		Cash & Bank Balances	
		Cash In Hand	215,641.00
		Allahabad Bank C/a-22197, Mrt.	740,841.86
		ICICI Bank S/a-42997, Mrt.	82,036.07
		Axix Bank S/a-21793, Mrt.	217,902.70
		PNB S/a-72005 Scholarship, Mrt.	288,627.20
		PNB S/a-71778, Mrt.	52,523.86
		PNB S/a-5216, Mrt.	63,132.70
		PNB S/a-5225, Mrt.	164,062.68
		PNB S/a-48832, Mrt.	80,394.23
		PNB S/a-86683 MIT -R&D A/c	151,212.80
		PNB S/a-53630, Mrt.	187,254.14
		PNB Autosweep TRF- 71778	3,320,000.00
	135,300,045.53		5,564,229.24
			135,300,045.53

(Signature)
 (Trustee)

(Signature)
 (Trustee)

AUDITORS REPORT
 As per our separate report even date annexed



For AMRESH VASHISHT & ASSOCIATES
 CHARTERED ACCOUNTANTS
 Firm Registration No.- 003704C
 CA AMRESH VASHISHT
 PARTNER
 M.No. 072139

PLACE : MEERUT
 DATED : 25/10/2023

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT
UNIT OF VISHNU EDUCATION FOUNDATION, MEERUT

SCHEDULE OF FIXED ASSETS FORMING PART OF THE BALANCE SHEET AS AT 31ST MARCH 2023

NAME OF ASSETS	COST AS ON 04-01-22	ADDITION 1st half	1ind half	TRF./AMT RECD.	COST AS ON 31/03/23	DEPRECIATION @	DEP. FOR THE YEAR	NET ASSETS AS ON 31/03/23
LIBRARY & LABORATORIES								
Library Books	5,325,310.00	379,847.00	1,248,342.00		6,953,499.00	10%	632,933.00	6,320,566.00
Workshop Tools	8,440.00				8,440.00	15%	1,266.00	7,174.00
Workshop Machinery	25,626.00				25,626.00	15%	3,844.00	21,782.00
Chemistry Lab Equipment	28,824.00				28,824.00	15%	4,324.00	24,500.00
Electrical Lab Equipment	185,649.00		3,245.00		188,894.00	15%	28,091.00	160,803.00
Mechanical Lab Equipment	1,201,515.00				1,201,515.00	15%	180,227.00	1,021,288.00
Physical Lab Equipment	79,524.00				79,524.00	15%	11,926.00	67,598.00
EC/EN Lab Equipment	582,073.00				582,073.00	15%	87,311.00	494,762.00
PCB Lab Equipment	19,065.00				19,065.00	15%	2,860.00	16,205.00
Civil Engineering Lab Equipment	866,573.00				866,573.00	15%	129,986.00	736,587.00
Electronics Lab Equipment	234,483.00				234,483.00	15%	35,172.00	199,311.00
Lab Equipment	20,057.00		163,654.00		183,711.00	15%	3,009.00	180,702.00
EQUIPMENTS AND FURNITURES	0.00							
Air Conditioners	381,773.00	163,515.64			545,288.64	15%	81,793.00	463,495.64
Water Coolers	56,512.00	94,400.00			150,912.00	15%	22,637.00	128,275.00
Acquaguard	1,770.00				1,770.00	15%	266.00	1,504.00
Generator	530,978.00				530,978.00	15%	79,647.00	451,331.00
Electrical & Fittings	375,267.00	89,470.00	33,040.00		497,777.00	10%	49,778.00	447,999.00
Fan	186,403.00				186,403.00	10%	18,640.00	167,763.00
Photostat Machine	27,096.00				27,096.00	15%	4,064.00	23,032.00
Furniture & Fixtures	3,309,388.00	66,735.00	278,919.00		3,655,042.00	10%	527,337.00	3,127,705.00
Black Board	189,120.00				189,120.00	10%	18,912.00	170,208.00
Submersible Pump Set	16,365.00				16,365.00	15%	2,455.00	13,910.00
Audio Visual	30,567.00	263,100.00	98,648.00		392,315.00	15%	51,449.00	340,866.00
Grass Cutting Machine	8,878.00				8,878.00	15%	1,332.00	7,546.00
Telephone Instruments	35,976.00				35,976.00	15%	5,396.00	30,580.00
Fire Fighting Equipment	212,774.00				212,774.00	15%	31,916.00	180,858.00
Neon Sign Board	66,376.00				66,376.00	15%	9,956.00	56,420.00
Refrigerator	1,004.00				1,004.00	15%	151.00	853.00
R O Water System	133,635.00				133,635.00	15%	20,045.00	113,590.00
Lift	468,624.00				468,624.00	15%	70,294.00	398,330.00
Musical Instrument	2,252.00				2,252.00	15%	338.00	1,914.00
EPABX Instruments	26,118.00				26,118.00	15%	3,918.00	22,200.00
Note Counting Machine	3,432.00				3,432.00	15%	515.00	2,917.00
Photography Camera	6,111.00				6,111.00	15%	917.00	5,194.00
Sports Equipment	9,864.00				9,864.00	10%	986.00	8,878.00
CC TV Camera	371,588.00	52,203.39	269,517.02		693,308.41	15%	83,782.00	609,526.41
Sewage Treatment Plant	391,479.00				391,479.00	15%	58,722.00	332,757.00
GPS System Device in Vehicle	3,924.00				3,924.00	15%	589.00	3,335.00
Projector	418,443.00	335,175.00	142,500.00		896,118.00	15%	123,730.00	772,388.00
Smart Class Setup	112,645.00				112,645.00	15%	16,897.00	95,748.00
Solar Plant	4,085,308.00				4,085,308.00	15%	612,796.00	3,472,512.00
Gyser	8,717.00				8,717.00	15%	1,308.00	7,409.00
COMPUTERS	0.00							
Computer & Accessories	7,215,388.00	214,115.68	5,180,086.00		12,609,589.68	40%	4,007,819.00	8,601,770.68
Computer Software	174,045.00	653,353.00			827,398.00	40%	330,959.00	496,439.00

Internet Accessories	61,025.00	25,700.00	101,679.66	61,025.00	132,505.66	40%	24,410.00	36,615.00
Scanner	5,126.00					40%	32,666.00	99,839.66
VEHICLES								
Cycle	174.00			174.00	15%	26.00		148.00
Bus	630,798.00	3,756,902.00		4,387,700.00	15%	656,166.00	3,729,545.00	0.00
Car Mobilio	0.00			0.00	15%	77,360.00	438,485.00	
Car - Amaze (UP15CY-7324)	515,865.00			515,865.00	15%	55,481.00	314,450.00	
Car - Tata Mazic (UP15ET-4208)	369,941.00			369,941.00	15%	58,969.00	727,288.00	
Van - Pickup (UP15GT-0258)	0.00		786,257.00	786,257.00	15%			35164899.38
Total Rs.	29021888.00	6094516.71	8305887.66	0.00	43422292.39		8,267,393.00	

N Saran
(Trustee)

AN
(Trustee)

AUDITORS REPORT

As per our separate report even date annexed



For AMRESH VASHISHT & ASSOCIATES
CHARTERED ACCOUNTANTS
Firm Registration No.- 003704C
CA AMRESH VASHISHT
PARTNER
M.No. 072739

PLACE : MEERUT
DATED : 25/10/2023

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT
UNIT OF VISHNU EDUCATION FOUNDATION, MEERUT

List of Sundry Creditors as on 31st March 2023

Annex - 1

PARTICULARS	AMOUNT
Arihant Traders	35,000.00
Coincap Systems	320.00
Deep Traders	65,448.00
E Waste R	19,967.80
Goyal Stationers	640,888.00
Master Soft Erp Solutions Pvt. Ltd.	402,758.00
Sharp Thrill Investigation & Force Pvt. Ltd.	37,420.00
Shri Jagdish Filing Station	501,000.00
Total Rs.	1,702,801.80

List of Expenses Payable as on 31st March 2023

Annex - 2

PARTICULARS	AMOUNT
ESIC	34,438.00
PF Payable	138,639.00
Advance Fees	16,095.00
Advance Fee - 20-21	500.00
Exam Fees	6,500.00
Excess Fee Refundable	274,519.00
Direct Deposits	22,809,782.14
Salary	3,077,559.20
TDS	701,315.00
Samaj Kalyan Scholarship	288,662.60
THDC Grant Expenses Payable	13,000.00
Total Rs.	27,361,009.94

List of Bank Accounts as on 31st March 2023

Annex - 3

PARTICULARS	AMOUNT
Allahabad Bank C/a-22197, Mrt.	740,841.86
ICICI Bank S/a-42997, Mrt.	82,036.07
Axix Bank S/a-21793, Mrt.	217,902.70
PNB S/a-72005 Scholarship, Mrt.	288,627.20
PNB S/a-71778, Mrt.	52,523.86
PNB S/a -5216, Mrt.	63,132.70
PNB S/a -5225, Mrt.	164,062.68
PNB S/a-48832, Mrt.	80,994.23
PNB S/a 86683 MIT -R&D A\c	151,212.80
PNB S/a-53630, Mrt.	187,254.14
PNB Autosweep TRF- 71778	3,320,000.00
Total Rs.	5,348,588.24



MEERUT INSTITUTE OF TECHNOLOGY, MEERUT
UNIT OF VISHNU EDUCATION FOUNDATION, MEERUT

List of Advance as on 31st March 2023

Annex - 4

PARTICULARS	AMOUNT
Bajaj Foam House	2,919.00
Acro Ventures Pvt. Ltd.	20,000.00
Combined Counselling Board	3,000,000.00
Dr Alok Chauhan	1,600,000.00
Evince Events	100,000.00
Meerut Udyami Foundation	50,000.00
Surya Pratap Mani Imprest A/C	214,022.00
Total Rs.	4986941.00

List of Sundry debtors as on 31st March 2023

Annex - 5

PARTICULARS	AMOUNT
Bytes Softech Pvt. Ltd.	191455.70
Director Information & public Relation Department	74163.00
Innovatiview India Pvt. Ltd.	107687.40
Salasar Comserve LLP	758981.87
V K Consultancy	1754491.40
Tata Consultancy Services Ltd.	272392.00
Vensysco Infra Pvt. Ltd.	202198.20
GST Receivable	2428626.37
Grant Receivable -PMKY	733021.00
Dev Bhumi Foundation	4095621.86
Pishta Devi	908410.00
Sarojni Hostel, Mrt	-435364.00
Forum for Advance	616939.00
Total Rs.	11708623.80

V. S. R. A. N.



Best Practices adopted, if any

Best practice 1: Career oriented assessment and training to students

Objective: To achieve best possible placement of graduating students through training programs incorporated in line with their academic curricula.

Self-Study Report of MEERUT INSTITUTE OF TECHNOLOGY

Context: To produce best employable graduates and hence the best placement results in the changed placement regime, the institute needs to adopt different ways to prepare its students.

Tools: The Institute has tie-ups with Co-cubes, AMCAT, E-LITMUS, Zenith and Code-Tantra to provide the best possible platform to the students.

Process: Co-cubes and AMCAT conduct assessments, basis these assessments we design a training framework for individual student. Zenith classes improves soft-skills and Code-Tantra improves coding and programming skills.

Evidence of Success:

- Students are able to crack the written examination.
- Students are able to face the different rounds of interview with enough confidence.

Academic Session Progress	Percentage (Placements)
Before 2015-16	50-55
2016-2017	60
2017-2018	68
2018-2019	70
2019-2020	70-72
2020-21	62
2021-22	82
2022-23	75

Best practice 2: Opportunity for student employability (Job Fair)

Objectives: To provide better employability in multinational industries

The context: The employability is one of the biggest challenges for engineering education and institutions for graduating students. The primary reason for this may be disconnection between industry and academic institutions.

The Practice: The Institute has taken corrective measure to meet the need for improving employability of students by organizing job fair.

Evidence of Success:	Date of Job Fair Participants	Job Offers
2.2.2019/3.2.2019	1500	456
2.6.2019	1000	417
7.1.2020	1400	439
8.2.2020	10,000	3147

Best practice-3: Scholarship distribution to meritorious/Economically challenged students

Objectives of the practice

Self-Study Report of MEERUT INSTITUTE OF TECHNOLOGY

To provide motivation and financial assistance to the meritorious students/economically challenged students to enable them to pursue professional and technical courses.

The Practice: Our Institute takes initiative to motivate the students to excel in the technical and professional courses. We can enable greater success in institute, providing backing for deserving students.

Problems encountered & Resources required: Lack of awareness among the students and they are unable to reach out to the deserving candidates, while in some cases, the students lack sufficient resources to gather awareness about the scholarship.

Best practice 4: Industry and Alumni Connect

Objectives

- To enhance the better interaction between institution and industry
- To improve the quality of technical education adequately to meet the needs of the industry.
- To promote and foster interaction amongst the Alumni and the faculty and students of the institute.

The Practice: The institute is organizing this event from 2017 to increase the interaction between the alumni and the students. They share practical knowledge and experiences regarding industry environment, new technology and innovations.

Evidence of success: Students get the knowledge of professional environment and enhance their skills and prepare themselves for new opportunities and jobs.

Problems encountered & Resources Required: Sometime lots of the alumni are not able to connect with institute because of their busy schedules and other responsibilities