ANNEXURE- 18

Mandatory Disclosure for the Session 2026-27
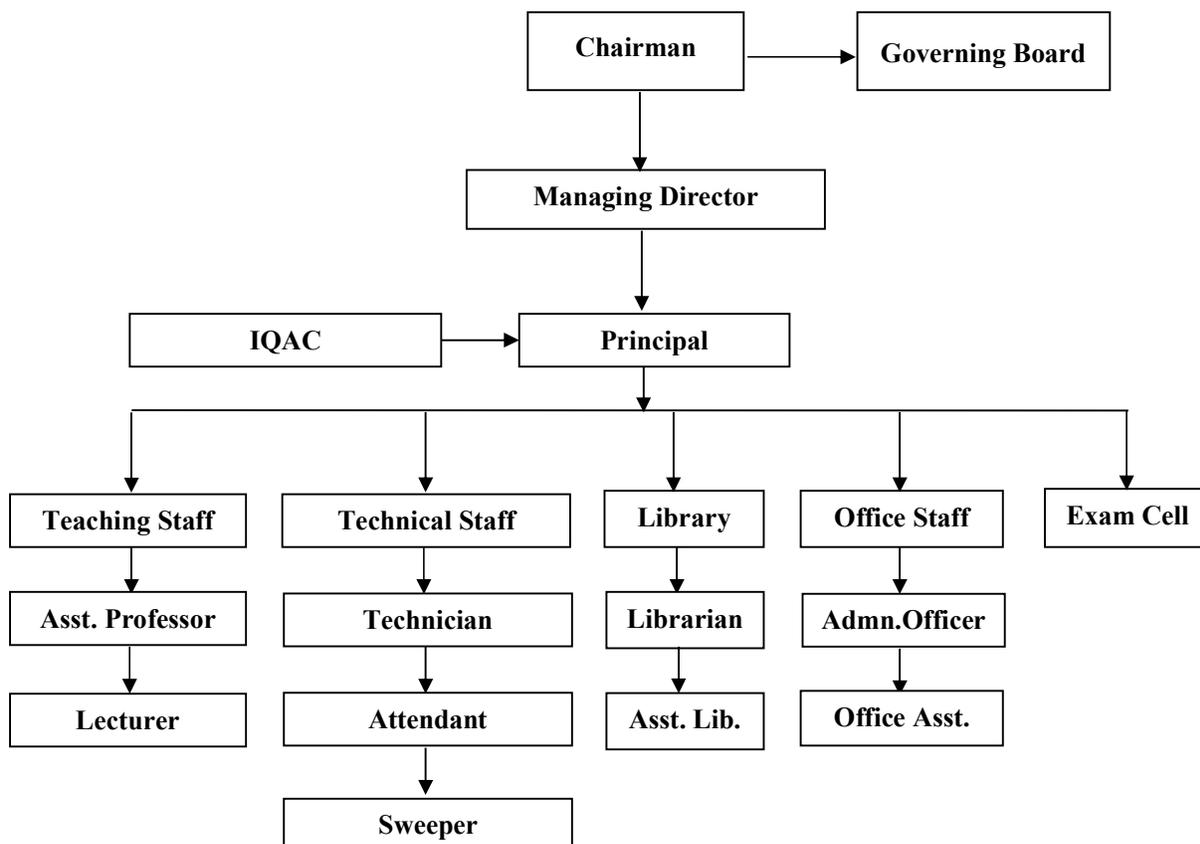
(As per AICTE Norms)

	Mandatory Disclosure updated on	March 2026
	AICTE File No.	1-46259802498
	Date and Period of last approval	10/04/2025 for one year
18.1	Name of Institution	RAM-EESH INSTITUTE OF ENGINEERING AND TECHNOLOGY
	Address of the Institution	3, KNOWLEDGE PARK-1, KASNA ROAD, GREATER NOIDA, DISTT- GAUTAM BUDDH NAGAR
	City & Pin Code	GREATER NOIDA-201310
	State/UT	UTTAR PRADESH
	Longitude & Latitude	28.4765ºN& 77.4992ºE
	Phone number with STD Code	0120-2322657,2322658
	Fax number with STD Code	0120-2322656
	Office hours at the Institution	9:00 AM TO 5:00 PM (08 HOURS/DAY)
	E-mail	info@rameeshinstitutions.org
	Website	www.rameeshinstitutions.org
	Nearest Railway Station (dist in Km)	DADRI (15 Km)
	Nearest Airport (dist in Km)	IGI AIRPORT, PALAM, NEW DELHI (60 Km)
	Type of Institution	Private-Self Financed
	Category (1) of the Institution	Non-minority
	Category (2) of the Institution	Co-Ed
18.2	Name of the Trust	RAMA-EESH CHARITABLE TRUST
	Type of the Trust	PRIVATE
	Address of the Organization	6, SFS, HAUZ KHAS, NEW DELHI
	Registered with	DIRECTOR INCOME TAX
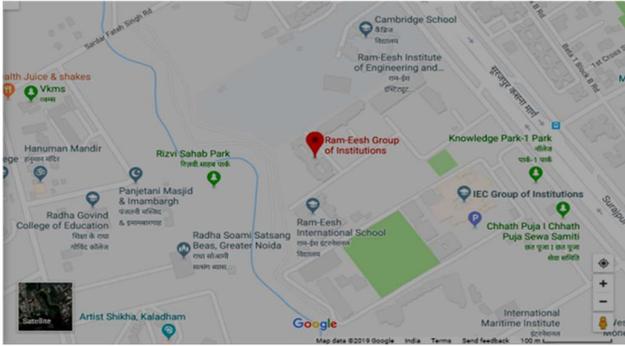
	Registration date	02/03/1998
	Website of the organization	www.rameeshinstitutions.org
18.3	Name of the Principal	MANISH KUMAR VISHNOI
	Address	RAM-EESH HOSTEL
	Phone number with STD Code	0120-2322657
	Fax number with STD Code	0120-2322656
	E-mail	principalriet@rameesh.org
	Highest degree	M-TECH, PH.D. (Pursuing)
	Field of specialization	COMMUNICATION
18.4	Name of the affiliating University/ Board	BOARD OF TECHNICAL EDUCATION
	Address	1, GURU GOBIND SINGH MARG, BANS MANDI CHAURAHA, CHARBAGH,LUCKNOW (U.P.)
	Website	http://bteup.ac.in/
	Latest Affiliation period	2025

18.5 Governance:

i. Organizational Chart:

ii.

Nature and extent of involvement of Faculty and students in academic affairs/improvements	The faculty conducts meetings with students for assessment and feedback on the academic programme regularly. Any improvements in lecture delivery, increase in the number of teaching and lab hours, requirement of additional books or equipment, etc. are assessed and implemented after discussion with and approval of the Principal. Grievance Redressal Committee is also available for Students for any complaints.
Mechanism/Norms and Procedure for democratic/good governance	The Management and Principal have frequent meetings with the teaching and non-teaching staff of the Institute. In these meetings, staff are encouraged to bring forth issues and ways to improve the overall ethos and working of the Institute.
Student Feedback mechanisms on Institutional Governance/Faculty Performance	Students throughout the year provide feedback regarding any academic, co-curricular, and personal problems faced by them. They are part of various committees alongside their faculty so that they have the opportunity to share their ideas and views. One mentor is assigned to a group of students to take care of any issues they may have and also to assist them wherever required. The Principal also has regular meetings with the students. Various committees, such as the Grievance Redressal Cell, Anti Ragging, Women Grievance Cell, SC/ST Committee, etc., have been incorporated for any issues students may face.
Grievance redressal mechanism for faculty, staff and students	All problems/grievances of faculty, staff, and students are resolved at the Institute level through interaction with the H.O.D.s, Principal, or the relevant Committees. The Management is also available in case the issue is not resolved at the Institute level. An online grievance facility is also available on the website.

iii.   Establishment of Anti-Ragging Committee 2025-26

S N.	Name of Member	Designation	Contact No.
1.	Mr. Manish Kumar Vishnoi	Chairman	8318474774
2.	Mr. Mukund Chaudhary	Member	8860835458
3.	Ms. Archna Devee	Member	7004232276
4.	Ms. Neha Yadav	Member	9457685541
5.	Mr. Rahul Bhati	Member	9953267730
6.	Mr.Neeraj Kumar	Member	9015131563

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7.	Mr. Mukesh Gaur	Member	9312299634
8.	Mr. Ranjan Kumar	Member	9315746652
9.	Ms. Pooja Majhi	Member	9599636278

iv. Establishment of Online Grievance Redressal Mechanism: Webpage for Grievance Redressal is made available on the college websitehttps://www.rameeshinstitutions.org/riet/index.html

v. Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the Board:

Sr. No.	Name	Profession
01	Mr. Manish Kumar Vishnoi	Principal
02	Ms. Neha Yadav	Faculty
03	Mr. Adrish Kumar Sonkar	Faculty
04	Ms. Bhavna Raghav	Faculty
05	Ms. Pooja Majhi	Student-CSE-3rd YR.

vi. Establishment of Internal Complaints Committee: 2025-26

S N.	Name of Member	Designation	Contact No.
1.	Mr. Mukund Chaudhary	Member	8860835458
2.	Mr.Chandra Shekhar Ajad	Member	8958382834
3.	Ms. Neha Yadav	Member	9457685541
4.	Mr. Premoo Mishra	Member	9795551078
5.	Mr. Mukesh Gaur	Member	9312299634
6.	Mr. Nishant Yadav	Member	9415038266
7.	Mr. Bhavishya Tyagi	Student	9625356757
8.	Ms. Sonali	Student	9650977805
9.	Mr. Rudraksh	Student	9990964530

vii. Establishment of SC/ST Committee:2025-26

S N.	Name of Member	Designation	Contact No.
1.	Mr. Manish Kumar Vishnoi	Principal	83188474774
2.	Mr. Neeraj Kumar	Faculty	9015131563
3.	Mr. Adrish Kumar Sonkar	Faculty	9026880417
4.	Ms. Neha Yadav	Faculty	9457685541
5.	Mr. Mukund Chaudhary	Faculty	8860835458

viii.   Internal Quality Assurance Cell: 2025-26

Designation in the IQAC Cell	Members
Chairperson	Mr. Manish Kumar Vishnoi (Principal)
IQAC Coordinator	Mr. Chandra Shekhar Ajad (Assistant Professor)
Senior Faculty Members	Ms. Neha Yadav (Assistant Professor)
	Mr. Mukund Choudhary (Lecturer)
	Mr. Adrish Kumar Sonkar (Lecturer)
Administrative Officer	Mr. Nishant Yadav (Office Assistant)
External Experts	Dr. Sandeep Bansal
Nominee from Alumni	Ms. Sweta (Student)
	Mr. Chandra Shekhar (Student)

ix.   Establishment of Women Grievance/Gender Equality Committee:2025-26

S N.	Name of Member	Designation	Contact No.
1.	Dr. Pallavi Rai	Chair Person	9873848659
2.	Ms. Neha Yadav	Member	9457685541
3.	Ms. Bhavna Raghav	Member	9315667762
4.	Ms. Pooja Majhi	Student	9599636278

18.6 Programmes

i.	**Name of Programmes approved by AICTE**	Diploma in Engineering & B-Tech (Yet to get Approval)
ii.	**Name of Programmes Accredited by AICTE**	N/A
iii.	**Status of Accreditation of the courses**	N/A
iv.	**Total Number of Courses**	04
v.	**For each Programme, the following details are to be given:**	
a)	**Name**	i-Diploma in Engineering
b)	**Number of seats**	Computer Science and Engineering - 60 Mechanical Engineering – 30
		ii- B-Tech

		Artificial Intelligence & Data Science (AI&DS)- 60 Electronics & Computer Engineering-30
c)	**Duration**	03 Year& 04 Year
d)	**Cut-off marks/rank of admission during the last three years**	In 2025-26:52.4% In 2024-25: 51.3% In 2023-24: 47.83% In 2022-23: 49.21%
vi.	**Fee (as approved by the state government)**	30150/- per annum
vii.	**Name and duration of programme having twinning and collaboration with foreign university and being 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**	NONE
a)	**Details of the Foreign University**	NONE
b)	**Name of the University**	NONE
c)	**Address**	NONE
d)	**Website**	NONE
e)	**Accreditation status of the University in its Home Country**	NONE
f)	**Ranking of the University in the Home Country**	NONE
g)	**Whether the degree offered is equivalent to an Indian Degree? If yes, the name of the agency that has approved equivalence. If no, implications for students in terms of pursuit of higher studies in India and abroad, and jobs both within and outside the country**	NONE
viii.	**Nature of Collaboration**	NONE
ix.	**Complete details of the payment a student has to make to get the full benefit of Collaboration**	NONE
x.	**For each Programme Collaborated, provide the following**	NONE
xi.	**Programme Focus**	NONE
xii.	**Number of seats**	NONE
xiii.	**Admission Procedure**	NONE
xiv.	**Fee (as approved by the state Government)**	NONE
xv.	**Whether AICTE approves the Collaboration Programme? If not,**	NONE

whether the Domestic/Foreign University has applied to AICTE for approval	

18.7. Faculty 2024-25

i. Course/Branch-wise list of Faculty members

Name of Branch	No. of Faculty
Computer Science & Engg.	08
Mechanical Engineering	05
Artificial Intelligence (AI) and Data Science	06
Electronics and Computer Engineering	03

S N.	Name of Faculty	Designation	Highest Degree
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING			
1.	Dr. Neeraj Tiwari	Principal (Idetified)	PhD
2.	Ms. Neha Yadav	HOD/ Assistant Professor	M.Tech.
3.	Ms. Archana Devee	Assistant Professor	M.Tech
4.	Mr. Manish Kumar	Assistant Professor	M.Tech
5.	Ms. Bhavna Raghav	Lecturer	M.Sc., B.Ed.
6.	Mr. Govind	Lecturer	M.Tech
7.	Mr. Ashutosh Tiwari	Lecturer	B.Tech
8.	Mrs. Rashmi Jain	Lecturer	B.Tech.
9.	Mr. Tanujendra	Lecturer	B.Tech
10	Mr. Rahul Bhati	HOD / Lecturer	B.Tech
11	Mr. Mukesh Gaur	Assistant Professor	MCA
12	Mr. Premoo Mishra	Lecturer	B. Tech
13	Mr. Lakhan Singh Rana	Lecturer	BCA
14	Ms.Pritipragyan Pattanaik	Assistant Professor	MCA
DEPARTMENT OF MECHANICAL ENGINEERING			
15	Mr. Chandra Shekhar	HOD/ Assistant Professor	M.E.
16	Mr. Adrash Kumar Sonkar	Lecturer	M.Tech.
17	Mr. Mukund Chaudhry	Lecturer	M.Tech.
18	Ms. Shreeti Bhati	Lecturer	M.Tech.
19	Mr. Jatin Kumar	Assistant Professor	M.Tech.
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING			
20	Mr. Manish Kumar Vishnoi	Principal	M. Tech
21	Mr. Neeraj Kumar	HOD / Lecturer	M. Tech
22	Ms. Neelam Sharma	Assistant Professor	M.Tech

ii. Permanent Faculty: 23

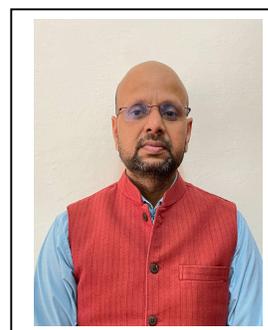**iii.** Adjunct Faculty: NA

iv. Permanent Faculty: Student Ratio: (1:4)

18.8 Profile of Principal:

Name: Mr. Manish Kumar Vishnoi

Date of Birth: 02/07/1981

Unique id: 1-44680825718

Education Qualifications: M. Tech, B. Tech.

Work Experience: 21 Year

Teaching: 21 Year

Area of Specialization: Communication

Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level: Diploma + Undergraduate: POC, Wireless Communication, Antenna Wave & Propagation, EMFT, VLSI, Digital Electronics, Integrated Circuit, ECD, etc.

Research guidance: NA

No. of papers published in National/ International Journals/ Conferences: 04

Master: Completed

Ph.D.:   Ongoing

Projects carried out: 11

Patents: 00

Technology Transfer: 00

Research Publications: 05

No. of Books published with details: 00

18.9 Fee:

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

ii. Number of scholarships offered by the Institution and amount:

Year	Nos. Students	Amount
2022-23	112	829300
2023-24	68	431000
2024-25	47	407000

18.10 Admission: 76 {including Lateral entry} 2025-26

i.   Number of seats sanctioned with the year of approval: 90
ii. Number of Students admitted under various categories each year in the last three years:2025-26, 2024-25 & 2023-24

S. N.	Session	Branch	General		OBC		SC		ST		Minority		Total Students
			Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	

S.N	Session	Branch	General Boys	General Girls	OBC Boys	OBC Girls	SC Boys	SC Girls	ST Boys	ST Girls	Minority Boys	Minority Girls	Total Students
1		CE	0	0	0	0	0	0	0	0	0	0	0
2	2025-26	ME	0	0	5	0	0	0	0	0	2	0	7
3		CSE	10	1	5	0	0	0	0	0	1	0	17
4		ECE	0	0	0	0	0	0	0	0	0	0	0
	Total		10	1	10	0	0	0	0	0	3	0	24

S.N	Session	Branch	General Boys	General Girls	OBC Boys	OBC Girls	SC Boys	SC Girls	ST Boys	ST Girls	Minority Boys	Minority Girls	Total Students
1		CE	5	0	0	0	0	1	0	0	0	0	6
2	2024-25	ME	6	0	0	0	1	0	0	0	0	0	7
3		CSE	3	6	3	3	1	0	0	0	2	1	16
4		ECE	2	0	2	0	0	0	0	0	0	0	4
	Total		16	6	5	3	2	1	0	0	2	1	33

S.N	Session	Branch	General Boys	General Girls	OBC Boys	OBC Girls	SC Boys	SC Girls	ST Boys	ST Girls	Minority Boys	Minority Girls	Total Students
1		CE	2	0	0	0	3	0	0	0	1	0	5
2	2023-24	ME	11	0	1	0	0	0	0	0	1	0	12
3		CSE	15	4	9	1	0	1	0	0	3	1	30
4		ECE	5	0	2	0	1	0	0	0	0	0	8
	Total		33	4	12	1	4	1	0	0	5	1	55

iii. Number of applications received during the last year for admission under the management Quota and number admitted: N/A.

18.11 Admission Procedure: Joint Entrance Examination Uttar Pradesh/Management Quota

i. Mention the admission test being followed, name and address of the Test Agency, and its URL (website): Joint Entrance Examination Uttar Pradesh, Lucknow (https://jeecup.nic.in/)
ii. Number of seats allotted to different test Qualified candidates separately (AIEEE/JEE/CET (State Conducted test/ university test/ CMAT)/Association Conducted test, etc.)
   JEECUP- 24
iii. Calendar for admission against Management/vacant seats: Management Seats not given by BTE
iv. Last date of request for applications:10 May, 2025
v. Last date of submission of applications: May 2025.
vi. Dates for announcing final results: June 2025.

vii. Release of admission list (main list and waiting list shall be announced on the same day): 3 July, 2025.

viii. Date for acceptance by the candidate (time given shall in no case be less than 15 days): 21 July, 2025.

ix. Last date for closing of admission: September 2025 (Spot Counseling) & starting of the Academic session: 18 Aug, 2025.

x. The waiting list shall be activated only on the expiry of the date of the main list, as per the board council

xi. The policy of refund of the fee, in case of withdrawal, shall be clearly notified: As per AICTE

18.12 Criteria and Weightages for Admission: All admissions made through JEECUP counseling

i. Describe each Criterion with its respective weightages, that is, Admission Test, marks in qualifying examination, JEECUP. Criterion decided and implemented by JEECUP

ii. Mention the minimum level of acceptance, if any: 10th standard.

iii. Mention the cut-off levels of percentage and percentile score of the candidates in the admission test for the last three years. The cutoff is decided and implemented by JEECUP

iv. Display marks scored in the test and in aggregate for all candidates who were admitted: Marks not disclosed to the Institute by JEECUP.

18.13 List of applicants

List of candidates whose applications have been received, along with percentile/percentage score for each of the Qualifying examinations in separate categories for open seats. List of Candidates who have applied along with percentage/percentile score for management Quota seats (Merit-wise): Not Applicable. All admissions are made through JEECUP counseling

18.14 Results of admission under management Seats / vacant Seat- Not Applicable.
All admissions are made through JEECUP counseling

i. Composition of the selection team for admission under the management Quota.

ii. List of candidates who have been offered admission.

iii. Waiting List of the candidates in order of merit to be operative from the last date of joining of the first list of candidates.

18.15 Information of Infrastructure and Other Resources Available: Yes (prospectus/website)

i. Number of Class Rooms and size of each:7 Rooms, 87 sq mtr each.

ii. Number of Tutorial rooms and size of each: 1 Tutorial Room 87 sq mtr& 1 tutorial 33 sq mtr.

iii. Number of Laboratories and size of each: 20 labs 87 sq mtr each & 4 labs 66 sq mtr. Each.

iv. Number of Computer Centers with capacity of each: 3 with a total size of 265 sq m.

v. Central Examination Facility, Number of rooms and capacity of each: 08 rooms available with a seating capacity of 60 students.

vi. Online Examination Facility (No. of notes, internet bandwidth, etc.)- 76, 130 Mbps.

vii. Barrier-Free Built Environment for disabled and elderly persons: Available.

viii. Fire and Safety Certificate: Available.

ix. Hostel Facilities: Available.

x. Library: Available.

Number of Library books/ Titles/ Journals available (program-wise)

> Books - 14667
> Titles   - 2702
> Journals- 18

xi. List of online National/ International Journals subscribed: DelNet

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

xiii. List of major Equipment / Facilities in each Laboratory/ Workshop:

Sl. No.	Branch	Lab / Workshop name as per norms	Room No.	Lab / Major Equipment's
1	App. Science	Engg. Physics	103	Potentiometer, Galvanometer, Sodium Vapour Lamp, Bi-Prism Assembly, Nodal Slide Assembly, Incandescent Lamp, and all essential equipment.
2	App. Science	Engg. Chemistry	116	Glassware, Chemicals, Calorimeters, pH Meters, Air Ovens, Muffle Furnaces, and all essential equipment.
3	App. Science	Engg. Mechanics	013	Deflection of Beam Apparatus, Rockwell Hardness Testing Machine, and all essential equipment.
4	App. Science	Workshop	014	Lathe Machine, Drilling Machine, Shearing Machine, Gas & Electric Welding Complete Apparatus, and all equipment.
5	ME	MMI	16A	Vernier calipers, micrometers, gauges. Sine bar and all essential equipment
6	ME	Material Science	17A	Metallurgical Polishing Machine, Model of Lancashire Boiler, and all essential equipment.
7	ME	Hydraulics	17	Apparatus for Orifice Experiments, Reynolds Apparatus and all essential equipment.
8	ME	Thermodynamics	111	Models of Cornish, Locomotive, Babcock & Wilcox Boilers and all essential equipment.
9	ME	BME	112	Gear Model, Clutch Model, Bearing Model, Bolt Model, etc.
10	ECE	Electrical	16	Three-Phase Induction Motor, Wattmeter, Oscillators, Function Generator, Energy Meter, Logic Gates.
11	ECE	Optical fiber	208	Optical fiber trainer, optical sensor speed measurement and all essential equipment.
12	ECE	Electronics Workshop	209	Contact Printer Machine, Oven, Dip MVC, Drilling Machine, Etching Machine, and Chemical Setup.
13	ECE	Consumer Electronics	212	Monochromatic television and all essential equipment.
14	ECE	Microwave/POC	213	AM/FM/PM Modulation & Demodulation Kits, PWM Modulation Kits.
15	ECE	Microprocessor	211	8085, 8086 Microprocessor Kits.
16	CE	Surveying Lab	102	Auto Level with Stand, Dumpy Level with Stand, Prismatic Compass with Stand and all essential equipment.
17	CE	WWWE	115	pH Meter, Residual Chlorine Kit, Turbidity Meter, Hardness Kit.
18	CE	Concrete/ Building Constr.	207	Pycnometer, 90 Micron Sieve, Length Gauge, Slump Cone and all essential equipment.
19	CE	Structural Engg.	302	Column and strut, seal apparatus, cantilever beam apparatus and all essential equipment
20	Common	Project Lab	210	All project models

21	Common	Engineering Drawing Hall	07	Drawing Boards, CAD Software in the Computer Lab.

   xiv. List of Experiment Setup in Laboratory/workshop: Machine Shop, Carpentry Shop, Welding Shop, Foundry Shop, Smithy Shop, Painting Shop, etc.

   xv. Innovation cell: Available.

  xvi. Social media cell: Available.

 xvii. Compliance of the academic bank of credit (ABC), applicable to PGCM/ PGDM Institutions and University department: NA.

xviii. To upload the respective short video (1-2 min.) of infrastructure and facilities available w.r.t the courses in the website. Available on the website.

  xix. Games and Sports Facilities: Indoor Games like Carom, Table Tennis, Badminton, Gym;

   xx. Playground with facilities for outdoor games like Basketball, Volleyball, Cricket, Tennis, Football, etc.

  xxi. Teaching Learning Process: FDP, Seminars & Workshops are conducted regularly.

 xxii. For each Post Graduate Courses give the following: Not Applicable.

xxiii. Title of the Course: Not Applicable.

xxiv. Laboratory facilities exclusive to the Post Graduate Course: Not Applicable.

18.16 Enrollment and placement details of students in the last 3 years: In Diploma Engineering

S No.	Year of Enrolment	No. of students enrolled
1	2025-26	24
2	2024-25	33
3	2023-24	55

S No.	Year of Placement	No. of students Placed
1	2024-25	18
2	2023-24	23
3	2022-23	41

18.17 List of Research Projects/ Consultancy Works: Not Applicable.

18.18 MOUs with Industries: 05 details.

Sr. No.	Company Name	Address	Validity
1	Bharat Sanchar Nigam LTD (BSNL)	Advance level telecom training Centre (ALTTC), Ghaziabad	24th June 2030
2	Social Solutions Technology, Noida	Nawada Industrial Area, Sector 62, Noida	20th April 2028
3	XCEED SYSTEMS PVT. LTD, Delhi	A-126, Anand Vihar, Vikas marg, Delhi	21st April 2028
4	EDUork PVT. LTD., Noida	4th floor, Bhagwan Sahaai Tower, Sector-15, Noida	22nd April 2028
5	VVNT, Noida	Plot no. 4, Sector 132, Noida	12th Nov. 2027