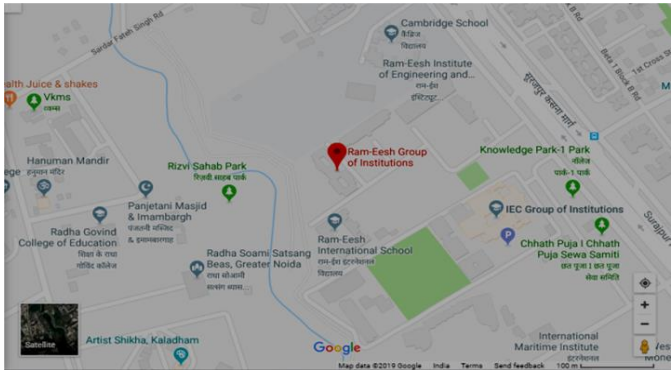


ANNEXURE- 18

Mandatory Disclosure for the Session 2026-27

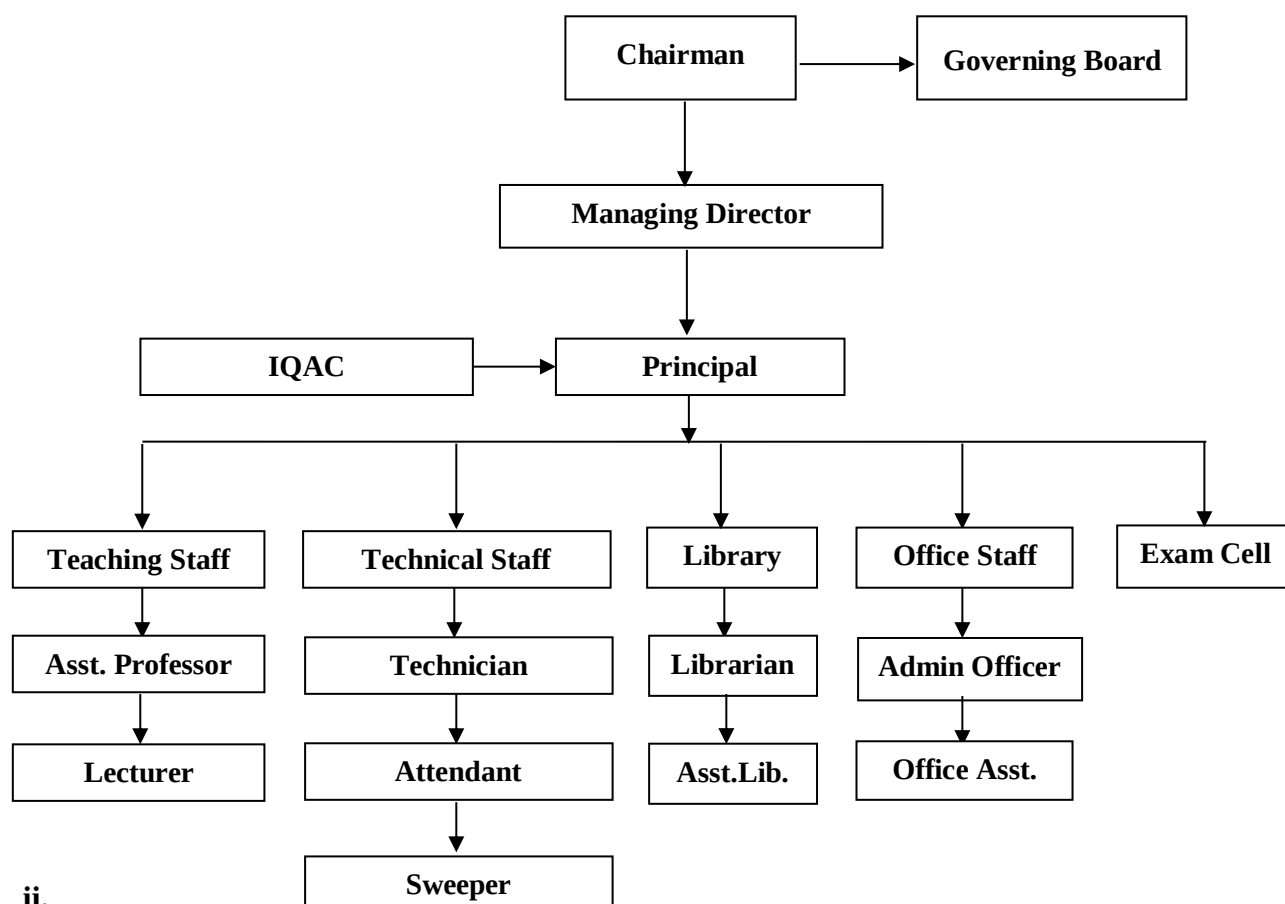
(As per AICTE Norms)

	Mandatory Disclosure updated on	September 2026
	AICTE File No.	1-46259802498
	Date and Period of last approval	16/03/2026 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	28.4765°N& 77.4992°E 
	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	Dr. Neeraj Tiwari
	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	PhD
	Field of specialization	Renewable Energy Source
18.4	Name of the affiliating University & Board	DR. A.P.J. ABDUL KALAM TECHNICAL UNIVERSITY & BOARD OF TECHNICAL EDUCATION
	Address	SEC-11, JANKIPURAM VISTAR, LUCKNOW, UTTAR PRADESH INDIA & GURU GOBIND SINGH MARG, BANS MANDI CHAURAH, CHARBAGH, LUCKNOW (U.P.)
	Website	https://aktu.ac.in/ & http://bteup.ac.in/
	Latest Affiliation period	2026

18.5 Governance:

i. Organizational Chart:



ii.

Nature and extent of involvement of Faculty and students in academic affairs/improvements	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 problem/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. Online grievance facility is also available on the website.

iii. Establishment of Anti-Ragging Committee 2026-27

S N.	Name of Member	Designation	Contact No.
1.	Mr. Manish Kumar Vishnoi	Chairman	8318474774
2.	Mr. Mukund Chaudhary	Member	8860835458
3.	Mrs. Archana Devee	Member	7004232276
4.	Mrs. Neha Yadav	Member	9457685541
5.	Mr. Rahul Bhati	Member	9953267730
6.	Mr. Neeraj Kumar	Member	9015131563
7.	Mr. Mukesh Gaur	Member	9312299634
8.	Mr. Vansh Sharma	Member	9540348080
9.	Ms. Kajal	Member	9315366055

- iv. Establishment of Online Grievance Redressal Mechanism: Webpage for Grievance Redressal is made available on the college website <https://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	HOD/Associate Professor
02	Mrs. Neha Yadav	Faculty
03	Mr. Jatin Verma	Faculty
04	Mrs. Bhavna Raghav	Faculty
05	Ms. Kajal	Student-CSE-2nd Yr.

vi. Establishment of Internal Complaints Committee: 2026-27

S N.	Name of Member	Designation	Contact No.
1.	Mr. Mukund Chaudhary	Member	8860835458
2.	Mr.Chandra Shekhar Ajad	Member	8958382834
3.	Mrs. Neha Yadav	Member	9457685541
4.	Ms.Snehal Yadav	Member	6307166784
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:2026-27

S N.	Name of Member	Designation	Contact No.
1.	Mr. Manish Kumar Vishnoi	HOD/Associate Professor	83188474774
2.	Mr. Neeraj Kumar	Faculty	9015131563
3.	Mr. Jatin Verma	Faculty	9354278937
4.	Mrs. Neha Yadav	Faculty	9457685541
5.	Mr. Mukund Chaudhary	Faculty	8860835458

viii. Internal Quality Assurance Cell: 2026-27

Designation in IQAC Cell	Members
Chairperson	Mr. Manish Kumar Vishnoi (HOD/Associate Professor)
IQAC Coordinator	Mr. Chandra Shekhar Ajad (Assistant Professor)

Member of Management	Ms. Pratibha Sharma (Managing Director)
Senior Faculty Members	Mrs. Neha Yadav (Assistant Professor)
	Mr. Mukund Choudhary (Lecturer)
	Mr. Neeraj Kumar (Assistant Professor)
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:2026-27

S N.	Name of Member	Designation	Contact No.
1.	Dr. Pallavi M. Lavhale	Chair Person	9873848659
2.	Mrs. Neha Yadav	Member	9457685541
3.	Mrs. Bhavna Raghav	Member	9315667762
4.	Ms. Kajal	Member	9315366055

18.6 Programmes

i. Name of Programmes approved by AICTE	Diploma in Engineering and B-Tech
ii. Name of Programmes Accredited by AICTE	N/A
iii. Status of Accreditation of the courses	N/A
iv. Total Number of Courses	Two in Diploma & Two in B-Tech (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/Annum for Diploma and 55000/Annum for B-Tech
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 job 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 the Collaboration Programme is approved by AICTE? If not, whether the Domestic/Foreign University has applied to AICTE for approval	NONE

i. Course/Branch-wise list of Faculty members

Name of Branch		No. of Faculty	
Computer Science & Engg.		08	
Mechanical Engineering		04	
Artificial Intelligence (AI) and Data Science		06	
Electronics and Computer Engineering		03	
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING			
S N.	Name of Faculty	Designation	Highest Degree
1.	Dr. Neeraj Tiwari	Principal	PhD
2.	Mrs. Neha Yadav	HOD/ Assistant Professor	M.Tech.
3.	Mrs. Archana Devee	Assistant Professor	M.Tech
4.	Mr. Lokesh Sharma	Assistant Professor	MCA
5.	Mrs. Rashmi Jain	Lecturer	B.Tech.
6.	Mr. Tanujendra	Lecturer	B.Tech
7.	Mr. Mukesh Gaur	Assistant Professor	MCA
8.	Ms.Snehal Yadav	Assistant Professor	M.Tech
9.	Mr. Lakhan Sing Rana	Lecturer	BCA
10	Mr. Rahul Bhati	Lecturer	B.Tech
11	Mrs. Pritipragyan	Assistant Professor	MCA
DEPARTMENT OF MECHANICAL ENGINEERING			
12	Mr. Chandra Shekhar	HOD/ Assistant Professor	M.E.
13	Mr. Mukund Chaudhry	Lecturer	M.Tech
14	Mr. Govind	Lecturer	M.Tech
15	Mr. Jatin Kumar	Assistant Professor	M.Tech
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING			
16	Mr. Manish Kumar Vishnoi	HOD/Associate Professor	M. Tech, PhD (Perusing)
17	Mr. Neeraj Kumar	Assistant Professor	M. Tech
18	Mrs. Neelam Sharma	Lecturer	M.Tech
DEPARTMENT OF APPLIED SCIENCE			
19	Mrs. Bhavna Raghav	Lecturer	M.Sc., B.Ed.
20	Dr. Kuldeep Sharma	Assistant Professor	PhD
21	Dr. Rinkki Agarwal	Assistant Professor	PhD

ii. Permanent Faculty: 21

iii. Adjunct Faculty: NA

iv. Permanent Faculty: Student Ratio: (1:5)

18.8 Profile of Principal:

Name: Dr. Neeraj Tiwari

Date of Birth: 16/07/1980

Unique id: 1-44687567725



Education Qualifications: PhD

Work Experience: 22 Year

Teaching: 20 Year

Area of Specialization: Communication

Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level: Diploma + Under Graduate: Renewable energy sources, Power Electronics, Electrical Materials, Power System-I and II, Control engineering, Solar Photo Voltaic Power Plants. etc.

Research guidance: 02 Awarded and 03 Perusing

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

Master: Completed

Ph.D.: Completed

Projects carried out: 11

Patents: 10

Technology Transfer: 00

Research Publications: 40

No. of Books published with details: 06

18.9 Fee:

- No. of Fee waivers granted with amount and name of students: Not Applicable
- Number of scholarships offered by the Institution, duration and amount:

2025-26	GEN	SC	OBC	Minor
Nos. Students	7	1	7	1
Amount	87500	13060	84720	12760

2024-25	GEN	SC	OBC	Minor
Nos. Students	11	2	9	0
Amount	137500	26120	111620	0

2023-24	GEN	SC	OBC	Minor
Nos. Students	9	2	9	1
Amount	12500	32650	12146	12300

18.10 Admission: 37 [For B. Tech: 13 & Diploma: 24 (including Lateral entry)] 2026-27

- Number of seats sanctioned with the year of approval: 180 (B. Tech: 90 & Diploma: 90)
- Number of Students admitted under various categories each year in the last three years:2026-27

S. N	Session	Branch	General		OBC		SC		ST		Minority		Total Stud ents
			Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	
	2026-27	AI & DS	3	2	0	2	1	0	0	0	2	0	10
		E & CE	2	0	1	0	0	0	0	0	0	0	3
		CSE	2	1	4	1	2	1	0	0	0	0	11
		ME	5	0	2	0	1	0	0	0	1	0	09
Total			12	3	07	03	05	01	0	0	3	0	33

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

S. N	Session	Branch	General		OBC		SC		ST		Minority		Total Studen ts
			Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	
1	2024-25	CE	5	0	0	0	0	1	0	0	0	0	6
2		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

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

18.11 Admission Procedure: Uttar Pradesh Technical Admission Counselling (UPTAC), Management Quota & Joint Entrance Examination Uttar Pradesh (JEECUP).

- Mention the admission test being followed, Name and Address of the Test Agency, and its URL: <https://cuet.nta.nic.in/> Common University Entrance Test (CUET & JEE Exam for B.Tech) & <https://jeecup.nic.in/> Joint Entrance Examination Uttar Pradesh for Polytechnic.
- Number of seats allotted to different test-qualified candidates separately: For B. Tech (JEE Main, CUET & 10+2) = 13 & For Diploma (JEECUP) = 23
- Calendar for admission against Management/vacant seats: For B. Tech, as per AKTU Calendar, and for Polytechnic, no management Seats are provided by BTEUP.
- Last date for request for application form: For CUET-B-Tech: 26th Feb 2026 & JEECUP-Polytechnic: 20th May, 2026.

- v. Last date of submission of applications: For CUET-B-Tech: 26th Feb 2026 & JEECUP-Polytechnic: 20th May, 2026.
- vi. Dates for announcing final results: for CUET, 23rd June 2026 & JEECUP, 19th June 2026.
- vii. Release of admission list (main list and waiting list shall be announced on the same day): For B. Tech UPTAC, 14th Sep. 2026 & JEECUP, 10th, September 2026.
- viii. Date for acceptance by the candidate (time given shall in no case be less than 15 days): September 2026.
- ix. Last date for closing of admission: For B. Tech UPTAC, 2026 & JEECUP, 2026.
- x. The waiting list shall be activated only on the expiry of the date of the main list, as per the University & Board / Council, Lucknow.
- 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:

- i. Describe each Criterion with its respective weightages, that is, Admission Test, marks in qualifying examination:

Eligibility Criteria: For B. Tech courses - Candidates are to pass 10+2 with Physics, Chemistry, and Mathematics with 45% marks for General Category and 40% for SC & ST category students from any recognized board/ intermediate board and to qualify for the entrance test, any one, organized by NTA (JEE Main) and organized by UPTAC

- ii. Mention the minimum level of acceptance, if any:

Candidates who have passed 10+2 examinations and qualified in the competitive examination (JEE Main, CUET) organized by UPTAC or NTA, New Delhi. The candidate has to get allotment from Central Selection Committee on behalf of UPTAC can take admission in B. Tech courses. As explained above, the minimum level of acceptance is fixed by the Central Selection Committee.

- iii. As explained above, the minimum level of acceptance is fixed by the Central Selection Committee.
- iv. Mention the cut-off levels of percentage and percentile score of the candidates in the admission test for the last three years: NOT APPLICABLE
- v. Display marks scored in the test and in aggregate for all candidates who were admitted:

The official admission counseling portals (uptac.admissions.nic.in for AKTU and jeecup.admissions.nic.in for BTEUP) log candidate-wise entrance test scores, raw marks, normalized percentiles, and 10th/12th qualifying percentages in real time.

18.13 List of applicants

List of candidates whose applications have been received, along with percentile/percentage score for each qualifying examination, in separate categories for open seats. List of Candidates who have applied along with percentage/percentile score for management Quota seats (merit-wise): All admissions are done through UPTAC and JEECUP counselling (<https://cueta.nta.nic.in/> & <https://jeecup.nic.in/>) except Management Quota / Direct Admission for B-Tech only because there is no management quota for Polytechnic.

18.14 Results of admission under management Seats / vacant seats: Yes, for B. Tech, while Diploma is not applicable under management seats.

All admissions are made through UPTAC, and the management quota for B-Tech & Diploma is only through JEECUP counselling.

- i. Composition of the selection team for admission under the management Quota: In accordance with university statutes and state technical education regulations, the Institute constitutes an official Admission Committee to ensure merit-based, non-exploitative admissions, which includes the Director/Principal, Management Representative, Registrar, and Senior faculty.
- ii. List of candidates who have been offered admission: The selected candidates have to be listed strictly in order of normalized merit (entrance score followed by qualifying 10+2/10 marks). This list has been published on the institutional notice board and submitted to the AKTU/BTEUP portal for enrollment approval.
- iii. Waiting List of the candidates in order of merit to be operative from the last date of joining of the first list candidates: List of the candidates who joined within the date, vacancy position in each category before operation of waiting list.

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

- i. Number of Classrooms and size of each: 7 Rooms, 87 sq. mtr each
- ii. Number of Tutorial rooms and size of each: 2 Tutorial Rooms, 87 sq. mtr each & 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 and capacity of each: 3, with a total size of 265 sq. mtr.
- v. Central Examination Facility, Number of rooms and capacity of each: 10 rooms available with seating capacity of 60 students.
- vi. Online Examination Facility (No. of nodes, internet bandwidth etc.)- 75, 150 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 - 14717
Titles - 2705
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:

Labs Name	Major equipment	Department Name
Engg. Mechanics	Deflection of Beam Apparatus, Rockwell Hardness Testing Machine, and all essential equipment.	ME
Electrical	Three-phase induction motor, wattmeter, Oscillators, Function Generator, Energy Meter, Logic gates	ECE
Measurement & Metrology	Sine bar 200Mm, slip Gauge Set, snap Gauge, universal Bevel & all essential equipment	ME
Material Science	Metallurgical Polishing Machine Single Disc, All Essential Equipment	ME
Hydraulic/ FM	Apparatus for Conducting Orifice Experiments, Reynolds Apparatus & All Essential Equipment	ME
Engg. Physics	Potentiometer, galvanometer, Sodium Vapour Lamp, Bi- Prism Assembly, Nodal Slide Assembly, Incandescent	All First year
Thermodynamics	Model of Cornish Locomotive, Babcock and Wilcox Boiler & All Essential Equipment.	ME

Basic of Mechanical & Electrical	Model of Gear, Clutches, Bolts & their Mechanism	ME
Surveying	Auto Level with stand, Dumpy level with stand, Prismatic compass, with stand & all essential equipment	Civil Engg.
Water & Waste Water Engg. Lab	Turbidity Apparatus, PH Meter, Hardness Kit, Residual Chlorine Kit, etc.	Civil Engg.
Engg. Chemistry	Glass Items, Chemicals, Calorimeters, pH Meters, Air Oven, Muffle Furnace & All Essential Equipment	All First year
Concrete/ Building Construction	Pycnometer, Le Chatelier, Rebound Hammer, etc.	Civil Engg.
IET / Optical Fiber	FET, BJT, Op-amp, Common Amp. Differential Amp, CRO & All Essential Equipment	ECE
Electronics Workshop	Contact Printer Machine, Oven, Dip Mvc, Drilling Machine, Etching Machine, Chemical	ECE
Project Lab	Models	All deptts.
Microprocessor lab	8085, 8086 Microprocessor	CSE/ ECE
Consumer Electronics/ ECD	ED-8086 & Et-8086Ad LCD Trainer, 8257, RAM, 8279, 8291 Study cards	ECE
Microwave/Principle Of Communication	Delta- Mod. / Demod. Trainer, Data Conditioning Trainer, Fourier Syn. Trainer, CRO, & all essential Eq.	ECE
Structural/ Highway Engg.	Penetrometer, Ring Balance Apparatus, Compression Testing Machine, Impact Testing Machine, Etc.	Civil Engg.
Project Lab	Models	All deptts.
Additional Lab	Curved Member, Column And Strut, Maxwell Theorem	Civil Engg.
Digital Electronics	Master trainer model, stand-alone kit, Multimeter	E&C Engg.
Electronics Engg. Lab	Zener Diode V-I Characteristics, Diode V-I Characteristics, Half-Wave & Full-Wave Bridge Rectifier, Zener Diode as Voltage Regulator, BJT as a switch - LED and Relay Driver, MOSFET as a switch - PWM Motor Speed Control, etc.	All First year
Computer	(75) Computers, Servers (2), UPS with installed Batteries, Printers, Oracle-11-G, Additional AD, Laptop	CSE
Engg. Drawing Hall	Fully Equipped With Easels/ Drawing Boards, etc. & CAD Software in the Computer Lab & All Essential equipment	All First year
Language	All Essential equipment	CSE
Workshop	Lathe & Drill Machine, Shear & Welding Machine, Gas & Elec. Welding complete Apparatus & all equipment	All First year

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 B. Tech & Diploma Institutions and University department: Applicable
- xviii.** To upload the respective short video (1-2 min.) of infrastructure and facilities available w.r.t the courses on the website. Available on the website
- xix.** Games and Sports Facilities: Indoor Games like Carrom, Table Tennis, Badminton, Gym; Playground with facilities for outdoor games like Basketball, Volleyball, Cricket, Tennis, Football, etc.
- xx.** Teaching Learning Process: FDP, Seminars & Workshops are conducted regularly.
- xxi.** For each Post Graduate Course give the following: Not Applicable
- xxii.** Title of the Course: Not Applicable
- xxiii.** 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	2025-26	09
2	2024-25	18
3	2023-24	18

18.17 List of Research Projects/ Consultancy Works: Not Applicable

18.18 MOUs with Industries: 06 details

Sr. No.	Company Name	Address	Validity
1	Bharat Sanchar Nigam Ltd. (BSNL), Ghaziabad	ALTTC, Ghaziabad	24/06/2030
2	Cert. Ed. Technologies	Abhilasha Bhawan, Gwalior	21/04/2027
3	XCEED System Pvt. Ltd.	126 Anand Vihar Vikas Marg Delhi-110092	21/04/2028
4	Social Solution Technology, Noida	Sector-62, Noida- 201309	21/04/2028
5	EDUork Pvt. Lt., Noida	Sector-15, Noida- 201301	22/04/2028
6	VVNT, Noida	Plot No.-4, Sector 132, Noida- 201304	12/11/2027