

MANDATORY DISCLOSURE

Dated -23/3/2026

1. AICTE File No.:	Western/1-43661466077/2024/EOA
Date & Period of last approval	2024-2027
2. Name of the Institution:	Atharva College of Engineering
Address of the Institution:	S.No.263, Plot 8-12, Malad-Marve Road, Charkop Naka, Malad (W), Mumbai - 400 095
City & Pin Code:	Mumbai - 400 095
State/UT:	Maharashtra
Longitude & Latitude:	Long: 72, 49, 38; Lat: 19,11,52
Phone number with STD code:	022-4029 4949
Office hours at the Institution:	10.00 a.m. - 5.00 p.m.
Academic hours at the Institution:	9.00 a.m. - 5.00 p.m.
Email:	ace@atharvacoe.ac.in
Website:	www.atharvacoe.ac.in
Nearest Railway Station (distance in Kilometers):	2 km
Nearest Airport (distance in Kilometers):	14.2 km
3. Type of Institution:	Private - Self financed
Category (1) of the Institution:	Non Minority
Category (2) of the Institution:	Co-Ed
4 Name of the Organization Running the Institution:	Atharva Educational Trust
Type of the organization:	Trust
Address of the organization:	S.No.263, Plot 8-12, Malad-Marve Road, Charkop Mumbai - 400 095
Registered with:	Mumbai Public Trust Act 1950, No.29
Registration No.	17764
Registration date:	17/10/1998
Website of the organization:	www.atharvacoe.ac.in
5 Name of the Affiliating University:	University of Mumbai
Address:	M.G.Road, Mumbai - 400 032
Website:	www.mu.ac.in
Latest affiliation period	2026-2027

6.

Name of the Principal / Director	Dr. Ramesh Kulkarni
Exact Designation:	Principal
Phone number with STD code:	022-4029 4949
Email:	principal@atharvacoe.ac.in
Highest Degree:	Ph.D
Field of Specialization:	Image Processing & Machine Learning

7. Governing Board Members

SR.NO.	NAME	POSITION	BRIEF BACKGROUND
1.	Shri Sunil Dattaji Rane	Secretary AET	Founder Secretary, AET, Running Educational institutes since last 27 years
2.	Smt Varsha Sunil Rane	Treasurer	Educationist ,Trustee Member
3.	Shri Prabodh Vishvasrao	Trustee	Educationist ,Trustee Member
4.	Mr. Hiten Dattaji Rane	Trustee	Educationist ,Trustee Member

Frequency of meetings & date of last meeting

SR.NO.	NAME	BRIEF BACKGROUND
1.	Board Meeting	Once in a semester 13 Jan 2025

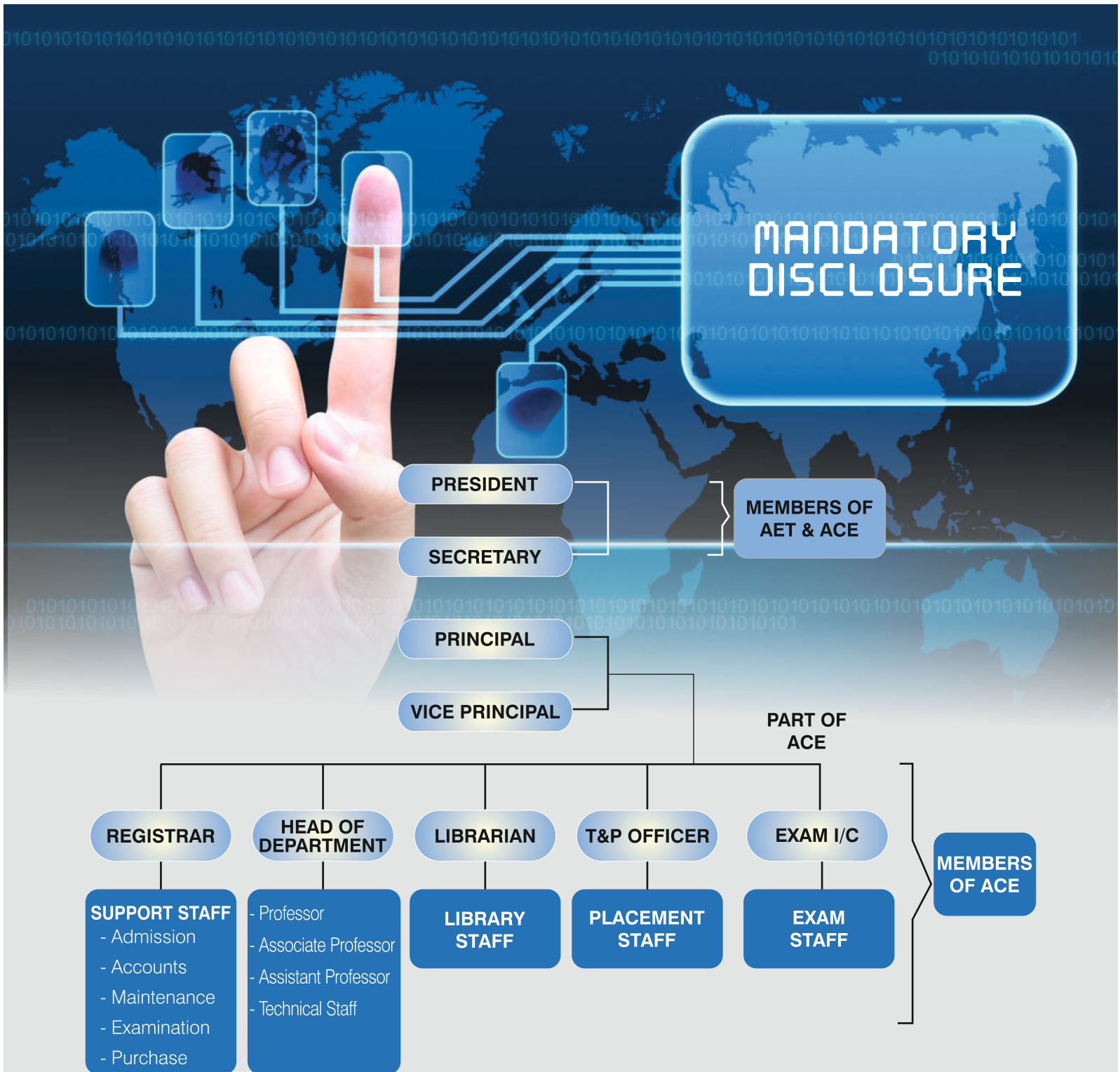
8. Academic Advisory Body

SR.NO.	NAME	BRIEF BACKGROUND
1.	Shri Sunil Dattaji Rane	Founder Secretary, AET.
2.	Smt Varsha Sunil Rane	Treasurer, AET.
3.	Dr. Ramesh Kulkarni	Principal, ACE.
4.	Dr. P. N. Nemade	Professor , ACE
5.	Mr. Hiten Rane	Trustee



Frequency of meetings & date of last meeting

SR.NO.	NAME	BRIEF BACKGROUND
1.	Academic Advisory	Once in a semester
	Board Meeting	13 Jan 2025

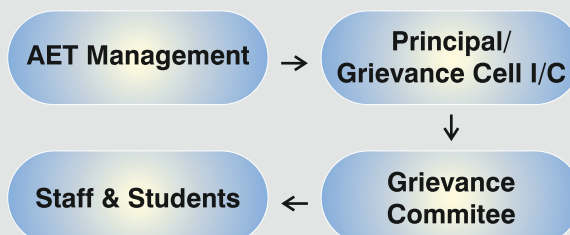


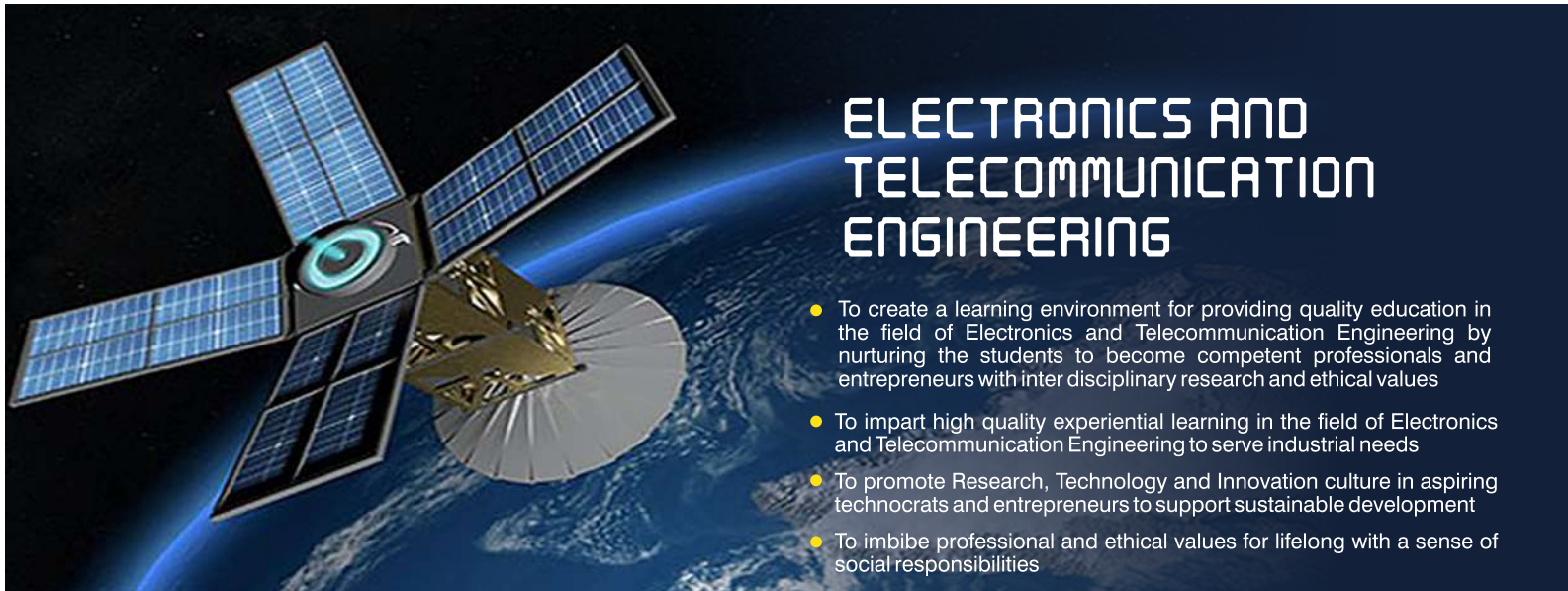
10. Student Feedback mechanism on Institutional Governance / Faculty performance:

Through suggestions collected from suggestion box
Through emails to the management Computerized /
Manual feedback by students for each faculty

11. Grievance redressal mechanism for faculty, staff and students:

Special Grievance cell take care of the Grievance of
faculty, staff and students it also looks after the
students and staff suggestion





ELECTRONICS AND TELECOMMUNICATION ENGINEERING

- To create a learning environment for providing quality education in the field of Electronics and Telecommunication Engineering by nurturing the students to become competent professionals and entrepreneurs with inter disciplinary research and ethical values
- To impart high quality experiential learning in the field of Electronics and Telecommunication Engineering to serve industrial needs
- To promote Research, Technology and Innovation culture in aspiring technocrats and entrepreneurs to support sustainable development
- To imbibe professional and ethical values for lifelong with a sense of social responsibilities

Program Educational Objectives PEOs :

EXTC PEO 1: To develop ability to demonstrate core concepts of Electronics and Telecommunication Engineering and be technically efficient to solve overall multi disciplinary engineering problems.

EXTC PEO 2: To promote entrepreneurship culture by engaging in research and development activities and build skilled industry-ready graduates.

EXTC PEO 3: To nurture interpersonal skills and inculcate professionalism, teamwork, leadership qualities and ethical values among students for overall sustainable development of the society.

Programme Specific Outcomes PSOs : Graduates will be able

EXTC PSO 1: Students will be able to apply the skills and knowledge acquired in Electronics and Telecommunication Engineering to build real life applications and design solution driven systems.

EXTC PSO 2 : Students will be able to address the societal challenges by using open-source as well as professional tools.

12A Name of the Department	Electronics & Telecommunication Engineering		
Course	Electronics & Telecommunication Engineering		
Level	Under Graduate		
1st yr of Approval by the Council	1999		
Year	2025-26	2024-25	2023-24
Year-wise Sanctioned Intake	120	120	120
Year-wise Actual Admission	115* (*:EWS)	134* (*:EWS)	117*
Cut-off Mark	85.64	83.74	79.26
% Student Pass with Distinction	-	35	61
% Student Pass with 1st Class	-	69	54
Student Placed	31	39	48
Average Pay-Package Rs./Year	₹ 6,50,000	₹ 6,50,000	₹ 6,50,000
Accreditation Status of the Course	NAAC ACCREDITED 'A+'		
Doctoral Courses	-		
Foreign collaborations, if any	-		
Professional Society Memberships	IEEE(student section), CSI, ISTE, & IETE (student form)		
Professional activities	International Conference on Science Technology Engineering and Mathematics for Sustainable Development" (ICSTEMSD -2026), Atharva Smart India Hackathon 2025, Guest Lecture on "Cyber Security Architecture" , SE,TE Mini Project MPL 28 Orientation , Webinar on "Journey from Project to Start up", Workshop on "Introduction to Python Programming – Hands-On Workshop" , Workshop of IETE SF-ACE on "Virtual Circuit Building: An Introduction to Modern EDA tools", Guest Lecture "Emerging Technologies for Next-Gen Semiconductor Systems", Seminar on "Securing Future – Blockchain and Cybersecurity Solutions for a Decentralized World", Seminar on "HAM Radio Communication" , Three-Day Professional Development Program (PDP) "AI Meets Signal Processing: A Practical PDP on MATLAB Tools & Techniques", EXTC BE Major Project Orientation Program, Orientation EXTC_T&P Program		
Consultancy activities	NA		
Grants fetched	NA		
Departmental Achievements	-		
Distinguished Alumni	-		

COMPUTER ENGINEERING

VISION

- To enhance the standard of Computer Engineering graduates with strong academics, research and innovative technology to coverage the emerging needs of the industry and society along with ethical value.

MISSION

- To create a productive teaching and learning atmosphere that will foster research initiatives, invention by using modern tools.
- To develop and channelize the creative talents of graduates to achieve the evolving needs of the software industry.
- To inculcate problem solving, team building skills and promote life-long learning with a sense of imparting human values.

Program Education Objectives (PEO's) :

PEO-1: To prepare competent graduates having strong fundamentals, domain knowledge with modern technology to provide effective solutions for engineering problems.

PEO-2: Graduates will have successful technical and professional careers in industry, academia, government and entrepreneurship.

PEO-3 : To prepare committed and motivated graduates with an investigative approach for lifelong learning.

The Program Specific Outcomes (PSOs) of the Computer Engineering department are as follows:

PSO1: Improving professional and problem-solving abilities to use cutting-edge technologies for solving global issues.

PSO2: Graduates will be able to provide novel solutions by incorporating ethical behavior, effective communication skills and an entrepreneurial spirit.

12B Name of the Department	Computer Engineering		
Course	Computer Engineering		
Level	Under Graduate		
1st yr of Approval by the Council	1999		
Year	2025-2026	2024-2025	2023-2024
Year-wise Sanctioned Intake	120	120	120
Year-wise Actual Admission	133* (*:EWS)	137*	134*
Cut-off Mark	93.87	94.17	94.16
% Student Pass with Distinction	-	141	143
% Student Pass with 1st Class	-	35	4
Student Placed	69	82	79
Average Pay-Package Rs./Year	₹ 18,00,000	₹ 7,50,000	₹ 7,50,000
Accreditation Status of the Course	NAAC ACCREDITED 'A+'		
Doctoral Courses	-		
Foreign collaborations, if any	-		
Professional Society Memberships	IEEE(student section), CSI, ISTE		
Professional activities	International Conference on Science Technology Engineering and Mathematics for Sustainable Development" (ICSTEMSD -2026), Atharva Smart India Hackathon 2025, SE Mini Project Orientation Report , Report of ATAL FDP on Agentic AI , Seminar on "Bridging the Gap: From Campus to Corporate" , Seminar "Careeer Paths in the Tech Industry " Alumini Talk Report , Hands on Workshop on "Ethical Hacking" , Report of T & P-Orientation Program(BE), Report of SE Bridge Course Program , Report of Boot Camp on Full Stack Development, Report of TE MPL Orientation		
Consultancy activities	NA		
Grants fetched	NA		
Departmental Achievements	Winner in Smart Hackthon 2025-26 at National Level by Govt. of India		
Distinguished Alumni	-		

INFORMATION TECHNOLOGY

VISION

- To create a healthy learning environment for students to be globally competent IT professionals with an innovation and enterprising mind-set by adopting emerging technologies.

MISSION

- To achieve academic excellence by imparting in-depth knowledge to the students through modern teaching pedagogy.
- To cultivate analytical and soft skills inclusive of creative, managerial and team-work activities to create competent IT professionals.
- To create IT graduates capable of making a positive impact on society via innovation, entrepreneurship and professional ethics

Program Education Objectives (PEO's) :

PEO-1: To achieve excellence in professional career and/or higher education by acquiring knowledge through engineering principles.

PEO-2: To embed technical competence and professional skills by analyzing real life problems for optimal solutions.

PEO-3: To exhibit lifelong learning by adapting to the rapid technological changes and advancement in their career.

The Program Specific Outcomes: (PSOs)

PSO-1: Acquire and apply theory of information technologies in the field of networking, cyber security, artificial intelligence, data science and software engineering.

PSO-2: Develop entrepreneurship skills which will provide lifelong learning for solving societal issues.

12C Name of the Department	Information Technology		
Course	Information Technology		
Level	Under Graduate		
1st yr of Approval by the Council	1999		
Year	2025-2026	2024-2025	2023-2024
Year-wise Sanctioned Intake	120	120	120
Year-wise Actual Admission	136*(*:EWS)	136*	136*
Cut-off Mark	91.39	91.97	93.13
% Student Pass with Distinction	-	86	103
% Student Pass with 1st Class	-	57	14
Student Placed	46	63	69
Average Pay-Package Rs./Year	₹ 7,50,000	₹ 7,50,000	₹ 7,50,000
Accreditation Status of the Course	NAAC ACCREDITED 'A+'		
Doctoral Courses	-		
Foreign collaborations, if any	-		
Professional Society Memberships	IEEE(student section), CSI, ISTE		
Professional activities	"International Conference on Science Technology Engineering ans Mathematics for Sustainable Development" (ICSTEMSD-2026) Atharva Smart India Hackathon 2025, Alumni Talk Report , Report on SE Mini Project Orientation , Report on BE Major Project Orientation, Report of SEPD & MRA, ALDS Extempore Final Report, Guest Lecture Report on Ham Radio 2.0, Google Developer Group on Campus Workshop, Robotics 3 Days Session , E- Commerce Boot Camp , 24 Techsprint Hackathon, Webxcloud Workshop, Designation 2.0– Spacebound : A flagship UI/UX hackathon		
Consultancy activities	NA		
Grants fetched	NA		
Departmental Achievements	-		
Distinguished Alumni	-		

ELECTRONICS AND COMPUTER SCIENCE

VISION

- To create an environment for developing competent professionals and entrepreneurs contribution to the field of Electronics and Computer Science Engineering for the betterment of society.

MISSION

- To provide a conducive learning environment for technocrats in recent advancements in emerging technology.
- To promote research and enhance quality experiential learning with state of the art technology in Electronics and Computer Science Engineering.
- To inculcate interpersonal skills and professionalism with ethical and social values.

Program Education Objectives (PEO's) :

PEO-1: Apply technical knowledge to find solution to complex problems encountered in Electronic and Computer Science Engineering.

PEO-2: To motivate student to innovate, design, develop hardware and software applications to create novel solutions and products.

PEO-3: To enable student to achieve immediate employment in Electronics ,Communication and software industries, to pursue higher education and continue professional development in Electronic and Computer science field.

PEO-4: To nurture students to be sensitive and ethical for society and environmental issues while conducting their professional work.

The Program Specific Outcomes (PSOs) of the Electronics & Computer Science department are as follows:

PSO-1: Ability to design, develop and test electronics systems in the areas related to Analog and digital electronics, signal processing embedded systems and VLSI Design.

PSO-2: Ability to analyse and design applications using C, Java, Python, Matlab software programming language.

PSO-3: Undertake and excel in higher education and get placed in the company.

12D Name of the Department	Electronics & Computer Science		
Course	Electronics & Computer Science		
Level	Under Graduate		
1st yr of Approval by the Council	2021		
Year	2025-2026	2024-2025	2023-2024
Year-wise Sanctioned Intake	60	60	60
Year-wise Actual Admission	61*(*:EWS)	67*	69*
Cut-off Mark	88.01	89.71	87.93
% Student Pass with Distinction	-	8	9 (ELEX)
% Student Pass with 1st Class	-	57	14 (ELEX)
Student Placed	14	25	8 (ELEX)
Average Pay-Package Rs./Year	₹ 6,00,000	₹ 5,00,000	₹ 5,50,000
Accreditation Status of the Course	NAAC ACCREDITED 'A+'		
Doctoral Courses	-		
Foreign collaborations, if any	-		
Professional Society Memberships	IEEE(student section), CSI, ISTE, MHRD-IIC		
Professional activities	"International Conference on Science Technology Engineering ans Mathematics for Sustainable Development" (ICSTEMSD-2026) Atharva Smart India Hackathon 2025, Orientation Program for SE, TE and BE students 2025-26 , DLO Orientation Program for BE students, A Guest Lecture on "Water Resources Economics: Strategies for Sustainable and Equitable Water Management", IIC Model Senate 2026, India – France Year of Innovation		
Consultancy activities	NA		
Grants fetched	NA		
Departmental Achievements	-		
Distinguished Alumni	-		

ELECTRICAL ENGINEERING

VISION

- To grow in the field of Electrical Engineering with focus on quality education, research, innovation and entrepreneurship to create competent professionals with ethical values.

MISSION

- To promote continuous learning and research with hands-on training in modern electrical technologies.
- To encourage and facilitate outcome based education to bridge the gap between industry and academia.
- To provide a conducive environment that will imbibe ethical values and professional skills.

Program Educational Objectives PEOs :

PEO-1: Establish their professional careers by offering creative and efficient solutions in the field of electrical engineering and associated fields.

PEO-2: Develop into an entrepreneur, work for a company that conducts research and development, and pursue higher education.

PEO-3: Engage in ongoing learning using cutting-edge technologies to use logical and adaptable decision-making to solve societal issues.

Programme Specific Outcomes PSOs : Graduates will be able

PSO-1: Ability to model, simulate, and assess electrical systems and components using logical and technical skills.

PSO-2: Enabling the application of contemporary and relevant methodologies for sustainable development to deliver technically sound solutions to current electrical engineering problems that are socially acceptable.

12E Name of the Department	Electrical Engineering		
Course	Electrical Engineering		
Level	Under Graduate		
1st yr of Approval by the Council	2012		
Year	2025-2026	2024-2025	2023-2024
Year-wise Sanctioned Intake	60	60	60
Year-wise Actual Admission	52* (*:EWS)	54* (*:EWS)	36*
Cut-off Mark	91.06	83.74	82.62
% Student Pass with Distinction	-	16	12
% Student Pass with 1st Class	-	28	28
Student Placed	2	43	44
Average Pay-Package Rs./Year	₹ 6,00,000	₹ 6,00,000	₹ 5,50,000
Accreditation Status of the Course	NAAC ACCREDITED 'A+'		
Doctoral Courses	-		
Foreign collaborations, if any	-		
Professional Society Memberships	IEEE(student section), CSI, ISTE		
Professional activities	"International Conference on Science Technology Engineering and Mathematics for Sustainable Development" (ICSTEMSD-2026) Atharva Smart India Hackathon 2025, Workshop on "Climate Change Solutions Workshop by Solar Man of India", Report on SE Mini Projection, Seminar on "Industry Connects 4.0", Symposium Pradyot 2.0, Webinar on "IPR and its Relevance in Engineering", Webinar on "Electrification of Heavy-Duty Vehicles (HDVs): Challenges and Emerging Opportunities", SE & TE Orientation Program, Unlocking the Potential of Nanomaterials for Sustainable Energy Storage Technology		
Consultancy activities	NA		
Grants fetched	NA		
Departmental Achievements	-		
Distinguished Alumni	-		

13. FACULTY

Branch-wise list of faculty members (list as enclosed)

Permanent Faculty 97

Visiting Faculty -

Adjunct Faculty -

Guest Faculty -

Number of Faculty Employed 97

Number of Ph.D Faculty 23

Number of Ph.D Pursuing Faculty 31

Name of Teaching Staff Dr. Kshipra Pandey

Designation Assistant Professor

Department Electrical

Date of Joining the Institution 08/07/2019

Qualification with Class / Grade B.E., ME, PhD Pursuing

Total Experience in Years Teaching : 13 years, Industry : 0 years & Research : 0 years

Paper Published 15

Papers Presented in Conference National-3, International-12

PhD Guide? Give Field & University -

PhDs / Projects Guided -

Books Published / IPRs / Patents -

Professional Memberships ISTE

Consultancy Activities -

Awards Technical Article Writing Winner, Received for ITC & 2 Funded Project

Grants Fetched -

Interaction with Professional Institution -





SMART CLASSROOM

14. Admission Sanction Intake:

Name	Number of seats	Duration
CMPN	120	4 Years
INFT	120	4 Years

Admission Calendar: (A.Y. 2025-2026)

CAP Round I: 01/08/2025- 03/08/2025

CAP Round II: 12/08/2025 - 14/08/2025

CAP Round III: 23/08/2025 - 25/08/2025

CUT-OFF PERCENTAGE OF F.Y.B.E. FOR THE YEAR 2023-2024

	EXTC	CMPN	INFT	ECS	ELEC
CET/ (PCM%)	79.26 / 64.67	94.16 / 69.17	93.13 / 69.33	87.93 / 70.50	82.62 / 47.97

Fee (Centralised admission and institute level admission)

Rs. 88,926/-

CUT-OFF PERCENTAGE OF F.Y.B.E. FOR THE YEAR 2024-2025

	EXTC	CMPN	INFT	ECS	ELEC
CET/ (PCM%)	83.74 / 64.83	94.17 / 80.50	91.47 / 66.33	89.71 / 52.50	78.14 / 61.50

Fee (Centralised admission and institute level admission)

Rs. 96,000/-

CUT-OFF PERCENTAGE OF F.Y.B.E. FOR THE YEAR 2025-2026

	EXTC	CMPN	INFT	ECS	ELEC
CET/ (PCM%)	85.64/65.17	93.87/75.67	91.39/72.00	88.08/65.17	91.06/85.67

Fee (Centralised admission and institute level admission)

Rs. 1,06,000/-

15. Infrastructural information

Classroom/Tutorial Room facilities:

- Number of Class Room- 6
- Number of Smart Classrooms- 18
- Size of Each -74 sq.mts
- Capacity-70
- **Number of Tutorial Rooms- 6**
Size of each - 44 sq.mts

Laboratory details:

(47 Laboratories are available)

- **Computer Laboratories : 08**
74 sq.mts. x 1 + 66 sq.mts. x 4 (with average of 20 students)
- **Information Technology Laboratories : 08**
74 sq.mts. x 1 + 66 sq.mts. x 4 (with average of 20 students)
- **EXTC Laboratories : 08**
74 sq.mts. x 3 + 66 sq.mts. x 2 (with average of 30 students)
- **Electronics & Computer Science Laboratories : 05**
74 sq.mts. x 3 + 66 sq.mts. x 2 (with average of 20 students)
- **F.E. Laboratories : 09**
74 sq.mts. x 3 + 66 sq.mts. x 2 + 150 sq. mts. x 01
(with average of 20 students)
- **Electrical Laboratories : 09**
74 sq.mts. x 3 + 66 sq.mts. x 2 (with average of 20 students)

Computer centre facilities - Internet Library with Laptops, Presentation & Seminar hall / Digital Library

- Number of computer centre's with capacity of each: 1 computer center with capacity of 50-150 sq.mts.
- Number and configuration of systems: Core I5 & above (iMAC PC:20)
- Total number of systems connected by LAN: All
- Total Number of systems connected to WAN: One
- Internet Bandwidth : 500 Mbps 1:1 raw bandwidth OFC Line for 24 hrs. Wi-Fi Enabled Campus
- Special purpose facilities available : Laptop, Digital Library and Presentation/ Seminar Hall

Library facilities

- **LIBRARY: 2**
- Number of Library books / Titles / Journals available (programme-wise) Books*
F.E. (Core): 5920
Electronics & Telecommunication Engineering: 7976

Computer Engineering:	7714
Information Technology:	6846
Electronic & Computer Science :	4522
Electrical:	1876
Reference	104
Motivational Books	241
TOTAL	35199*

Titles:	
F.E.	581
Electronics & Telecommunication Engineering:	771
Computer Engineering	1108
Information Technology:	941
Electronics & Computer Science:	366
Electrical:	80
Reference:	26
Motivational Books	241
Total:	4,114*
Journal Subscribes:	
National:	57
Magazines:	04
Newspapers:	05
Technical Magazines:	16

Additional books are ordered for the academic year 2024-2025

List of Online National/International Journals subscribed:

NDLI	National Digital Library of India
E-Journal	IEEE, (ASPP Online & CSDL, Online)
Delnet	Developing Library Network

E-Library facilities:

Internet facility is available in the Library management software is installed for quick and easy access. nptel software is available. Student digital attendance facility for Library.

Auditorium 1 / Seminar Hall 4 / Amphi Available / CAD LAB 1

Workshop: 1 (Carpet Area - 200 sq.mtr.)

Cafateria:	Available
Indoor Sports facilities:	Available
Outdoor Sports facilities:	Available
Gymnasium facilities:	Available
Facilities for disabled:	Available
Any other facilities:	Swimming Pool

16.

Boys Hostel	No
Girls Hostel	No
Medical & Other Facility at Hostel	No

17.

Academic Sessions:	One
Examination system, year/sem.	SEM
Period of declaration of results:	45-60 days

18.

Counseling / Mentoring:	Yes
Career Counseling	Yes
Medical facilities	Yes
Student facilities	Yes



19. Students Activity Head

Sr.No.	NAME	POSITION
1	Manali Panchal	General Secretary
2	Nitika Zambre & Dhairya Shah	Secretary
3	Aditya Nair & Ananya Anand	Joint Secretary
4	Aditya Ail & Tushar Dhanavade	Cultural Secretary- Events & admin
5	Gargi Padwal	Documentation Head
6	Rashmi Rohit	Marketing Head
7	Rohit Patil	Registration Head
8	Ryan Nath	Sports Secretary
9	Sahil Vichare	Publicity Head
10	Krishna Rathod	Creative Head
11	Chaitanya Patil	Digital Creative Head

20. Committee List

Committee	Appointed (Members)	Position
Anti Ragging Committee	Dr. R. K. Kulkarni	Principal
	Dr. Ritu Sharma	Associate Professor & HOD (HAS)
Women Cell Committee	Dr. Neelima Pathak	Asst. Professor
	Dr. Jyoti Mali	Associate Professor
Grievance Committee	Dr. R. K. Kulkarni	Principal
	Dr. Bhushan Sonawane	Asst. Professor

Cultural Activities	Rhythm & Ganapati Festival
Sports Activities	Yes
Literary Activities	Yes
Magazine / Newsletter	Yes
Technical Activities /Tech Fest	IEEE Techithon
Industrial Visits/Tours	Yes
Alumni Activities	Yes

Name of the Information Officer for RTI	Mr. Anand Kangne
Designation	Registrar
Phone number with STD Code	022-40294989
Email	ace@atharvacoe.ac.in