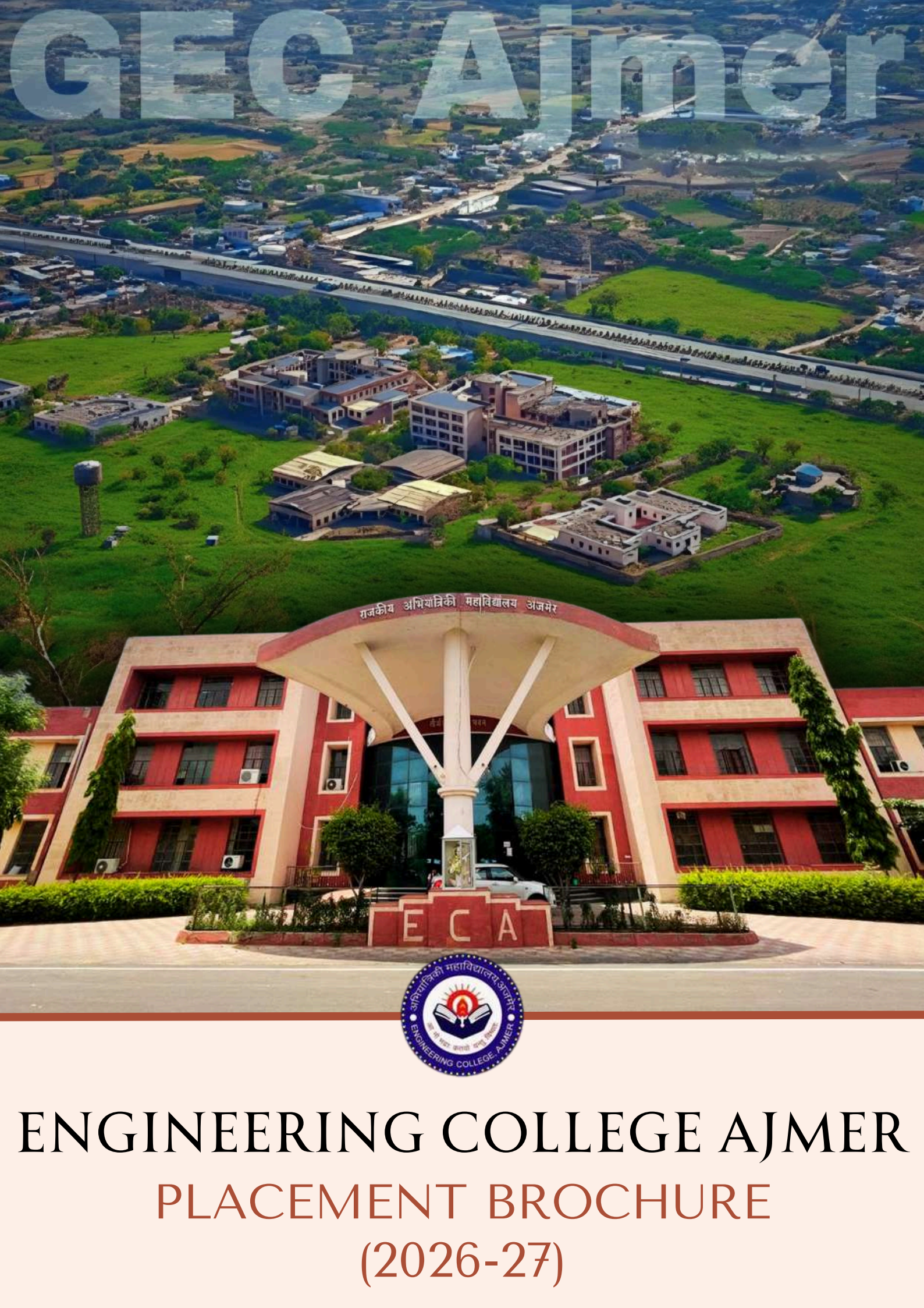




राजकीय अभियांत्रिकी महाविद्यालय अजमेर



ENGINEERING COLLEGE AJMER

PLACEMENT BROCHURE

(2026-27)



Message From The Principal



The journey of a thousand miles begins with a single step. The initial step that a student takes at this esteemed institute significantly influences their future. As Mahatma Gandhi stated, "By Education I mean an all-round drawing out of the best in child and man—body, mind, and spirit." The ultimate purpose of education is to uncover the meaning of life and to achieve fulfillment for oneself and for all humanity. The pursuit of education encompasses knowledge, humanity, culture, wisdom, and insight, but it is important to remember that knowledge must be earned, and character must be nurtured.

At Engineering College Ajmer, our committed faculty leaves no stone unturned in shaping the futures of our students. We operate not just as an institute but as a family, providing personalized attention to foster overall personality development and academic progress. We place great emphasis on behavioral discipline, moral integrity, and cognitive growth among our students.

Our strengths include a highly trained and resourceful faculty, a well-stocked library, a proactive placement cell, innovative teaching methods, and the freedom to think and express ideas. We have been fortunate to achieve the highest number of placements among all Government Engineering Colleges in Rajasthan in recent years. Our students have earned us accolades, spreading the light of knowledge in their communities.

We are proud to contribute to the prestigious World Bank Project, Technical Education Quality Improvement Program (TEQIP) phase III, where we are actively working to achieve Sustainable Development Goal (SDG) IV through education and empowerment. Our students, faculty, and staff work diligently to secure various sponsorships and funding opportunities to enhance academic and administrative practices, uplifting technical education in India for future generations.

Vision

To foster harmonious value oriented environment for all in an efficient innovative manner to contribute nation through excellence in academics and research.

Mission

- To nurture value oriented competent professionals through conceptual, analytical and technical knowledge for overall sustainable societal development.
- To achieve academic excellence in engineering, technology and science by imparting quality based education.
- To strengthen managerial and entrepreneurial skills to start new ventures.
- To inculcate inquisitive and research oriented approach.

Objectives

The objective is to create a supportive and innovative educational environment that empowers individuals to excel in their academic pursuits while fostering a strong sense of values. This will enable the development of skilled professionals who contribute positively to society and drive sustainable growth through their knowledge and entrepreneurial initiatives.

From the desk of the Head, Training & Placement (TPO)

Dr. Jyoti Gajrani

Head, Training & Placement

☎ 9460031242



Warm greetings to all!

At ECA, our constant endeavor is to support our students by equipping them with the necessary skills to meet the demands of industries in an increasingly competitive landscape. The Training and Placement Cell is dedicated not only to the overall development of our students but also to facilitating communication between students and recruiters. We believe that fostering strong partnerships with various industries is crucial for providing our students with relevant opportunities and insights.

We strive to identify the evolving engineering imperatives of the industry and adopt a multidisciplinary approach to harness, nurture, and channel the latent potential of our students. By staying aligned with the latest technological trends and industry requirements, we ensure that our learners are exposed to a wide spectrum of knowledge and skills that go beyond the classroom.

Through skill-development workshops, hands-on internships, expert lectures, and real-world projects, we aim to bridge the gap between academic knowledge and practical application. These initiatives not only enhance technical competence but also encourage innovation, critical thinking, and adaptability—qualities that are essential in today's dynamic professional environment.

Our commitment is to prepare graduates who are not only industry-ready but also confident, ethical, and capable of excelling in their chosen fields while contributing meaningfully to society.

- Dr. Jyoti Gajrani

Training & Placement Cell

Mr. Sameer Mehrish

Training & Placement Cell

☎ 9829007713



Warm greetings to all!

At ECA, we take immense pride in being a part of the Training & Placement Cell, where our role is to contribute directly to the growth and success of our students. Our constant endeavor is to ensure the smooth execution of training and placement activities through effective coordination, organization, and consistent support.

We believe in maintaining a supportive and approachable environment for students, guiding them throughout their placement journey and ensuring seamless collaboration with faculty and recruiters. Building strong connections with industry professionals and academic mentors is also a key focus, as it helps create valuable opportunities and insights for our students.

By keeping pace with the latest recruitment trends and skill-development needs, we strive to prepare students with the right knowledge, confidence, and professionalism required to meet industry expectations. Through this, we ensure that our students are not only technically sound but also adaptable, innovative, and ready to excel in diverse professional roles.

It is our privilege to contribute to the Training & Placement Cell's mission of empowering students, preparing them for rewarding careers, and helping them grow into ethical, capable, and industry-ready individuals who can make a meaningful impact on society.

-Mr. Sameer Mehrish

Faculty Coordinators (TPO)



Dr. Jyoti Gajrani
Head, Training & Placement
([Linkedin](#))



Dr. Amit Sharma
Coordinator
([Linkedin](#))



Dr. Vinod Kumar Verma
Coordinator
([Linkedin](#))



Sh. Mukesh Gupta
Coordinator
([Linkedin](#))



Dr. Atul Sharma
Faculty Member
([Linkedin](#))



Sh. Sameer Mehrish
Office Assistant
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Hement Sharma (ECE)
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Rashi Balwada (CSE)
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Akshita (CSE)
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Namrata (CYBER)
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Our Pride, Our Success

Achievements That Define 2025-26

Finalist -National Environment Youth Parliament, 2026

ECA student **Shivanshu Mathur** secured the **National-level Finalist position**, impressing with his leadership as the Union Cabinet Minister (Chemicals & Fertilizers) and representing the Rajasthan & Haryana Zone among 50,000 participants nationwide.



National Excellence in Drone & IoT Innovation



ECA students secured the **7th Rank among competitive teams Nationwide**, impressing with their Smart Eco-Navigation System and demonstrating excellence in hardware-software integration using Raspberry Pi and MapmyIndia API.

ECA students secured the **9th Rank among top multidisciplinary teams**, impressing with AirSentinel, an IoT-enabled drone platform for environmental monitoring and blockchain-secured data logging.



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National Robotics & Drone Racing | Prometeo'26, IIT Jodhpur



ECA students secured the **11th Rank among 400+ competitive teams nationwide**, impressing with their innovative solution as one of only 25 national finalists and demonstrating excellence in high-pressure problem solving and real-world project implementation.

Odoo x Amalthea Hackathon | IIT Gandhinagar

ECA students secured a **Top 10 Finalist** position among nationwide participants, impressing with their **24-hour rapid prototype development** and demonstrating excellence in agile software engineering and real-time GitHub-integrated collaboration.



Our Pride, Our Success

Achievements That Define 2025-26

National Excellence in Cybersecurity & App Security



IIT Jammu National Hackathon | Android Device & Application Security

Team "The Dominators" also secured the **National Finalist position**, impressing with their **secure military messaging application** designed for defense-grade communication using end-to-end encryption and secure data protocols.

- **Team:** Shivanshu Mathur (Leader), Avanish Mishra, Rishabh Jain, Abhimanyu Singh, Hardik Upadhyay.

Team "The Dominators" secured the **2nd Runners-Up position**, impressing with their vulnerability research on **Google-approved applications and demonstrating excellence in mobile security and penetration testing**.

- **Team:** Shivanshu Mathur (Leader), Mahima Patidar, Hardik Upadhyay, Avanish Mishra, Abhimanyu Singh.

EY-DSCI Cybersecurity Hackathon | New Delhi

ECA students secured a **National Finalist position**, impressing with their technical expertise in a live Capture The Flag (CTF) challenge and demonstrating excellence in network security, cryptography, and real-world incident response.



Our Pride, Our Success

Achievements That Define 2025

Winners – Hack Arya Verse (Arya College, Jaipur) 2025

ECA students secured **First Place** with their innovative solution, showcasing excellence in creativity and technical skills.



2nd Runners-Up – Innovate-A-Thon 3.0 (BIT Mesra, Ranchi)



ECA students bagged the **2nd Runners-Up position**, impressing with their innovative project and **winning a cash prize of \$100**.

Runner-Up – Hackcrux 2025 (LNMIIT, Jaipur)

ECA students earned the **Runner-Up position at Hackcrux 2025**, showcasing innovation and problem-solving skills among top tech teams.



Finalists at 0 to 1 Hackathon, IIIT-Delhi, 2025



ECA team has successfully advanced to the **final round** of the prestigious “**0 to 1 Hackathon**” at E-Summit, IIIT-Delhi.

Our Pride, Our Success

Our Students, Faculty, and Institution continue to achieve excellence in academics, placements, research, and cultural activities. Here are some proud highlights

Winner – Smart India Hackathon 2022



ECA emerged as a **Winner** in this highly competitive **National-Level Innovation Hackathon** organized by **AICTE & Ministry of Education**

First Runner-Up – ISIM Hackathon 2.0

Achieved **1st Runner-Up** position in the **ISIM Hackathon 2.0**, demonstrating strong Innovation and Problem-Solving Capabilities.



First Runner-Up – Rajasthan Police Hackathon



Secured the **1st Runner-Up** spot in a **Hackathon** organized by the **Rajasthan Police**, showcasing collaboration and tech for Societal Benefit.

AICTE-ECI Chhatra Vishwakarma Puraskar (2017).

Mr. Vinod Kumar Verma and his students received this prestigious **National Award for innovation and Engineering Excellence.**



Our Pride, Our Success

Finalist -National Environment Youth Parliament, 2022

Rahul Sharma earned a **Finalist Place** in this **National-Level Youth Forum** held at the Parliament Complex, demonstrating leadership and advocacy.



2nd Runner-Up – iCreate National EV Hackathon 2021



Abraham David Soloman earned the **2nd Runner-Up** spot in a **National-Level electric vehicle innovation** event, along with a cash prize of ₹50,000.

Winner – IDEAINNERVE Hackathon 2022

ECA students clinched the **Top Position** at the national-level **IDEAINNERVE Hackathon** hosted by Jyoti Nivas College, Bengaluru.



Cultural Excellence – Engineering Day Celebration



At the district-level Abhivyakti 2022: Engineering Day celebrations,

- Solo Dance: 1st place
- Group Dance: 2nd place

A testament to the institution's cultural vibrancy.

From Campus to Boardroom

Startup & Alumni Entrepreneurship

1. **Crazydroid Technical Hub & Research Center**

ECA Alumni established a Leading Technical Innovation Hub, impressing with their research-driven approach to hardware and software solutions and demonstrating excellence in pioneering R&D for next-gen technologies.

- Founding Team: Surya Prakash Samota, Deshraj Meena, Ganesh Meena, Lokesh Saini.

2. **Shopsky India**

ECA Alumni launched the E-commerce Platform Shopsky India, impressing with their customer-centric digital marketplace and demonstrating excellence in scalable web architecture and retail technology.

- Founding Team: Lokesh Saini, Surya Prakash Samota, Deshraj Meena, Divyansh Ameta.

3. **Social Comments Pvt. Ltd.**

ECA Alumnus founded Social Comments Pvt. Ltd., impressing with an innovative networking platform for professionals and demonstrating excellence in social media engineering and digital community building.

- Founder: Nivesh Singh Chouhan.

4. **BBTSAP Institution Pvt. Ltd.**

ECA Alumnus established BBTSAP Institution Pvt. Ltd., impressing with their professional training and skill development programs and demonstrating excellence in educational technology and workforce empowerment.

- Founder: Prashant Kumar.



Placements 2026



HARDIK U.
motherson



SAHIL
motherson



TUSHAR
motherson



SANJEEV S.
motherson



ANJALI SHARMA
SIGMA



NAMRATA MASSEY
SIGMA



CHETAN NAYAK
VISHAKHA GROUP



AAYUSH VARDHAN
VISHAKHA GROUP



SHRISTI JALWAL
LARSEN & TOUBRO



UNISHA DAGA
LARSEN & TOUBRO



VINEET KUMAR
LARSEN & TOUBRO



NAINESH
LARSEN & TOUBRO



PRIYANSHU
STATIX ELECTRIC



DEEPAK NAMA
STATIX ELECTRIC



NAINESH BANSAL
STATIX ELECTRIC



ANKIT RAWAT
STATIX ELECTRIC



ROHIT SINGH
STATIX ELECTRIC



DEVASHISH SEN
STATIX ELECTRIC



TILAK RAJ
STATIX ELECTRIC



ARYA VARDHAN
STATIX ELECTRIC



Placements 2026



TANISH SHARMA
STATIX ELECTRIC



GARIMA KUMAWAT
STATIX ELECTRIC



KALU RAM
STATIX ELECTRIC



ROHAN AMERIYA
STATIX ELECTRIC



KUSHAGRA
STATIX ELECTRIC



PAWAN YADAV
STATIX ELECTRIC



RAKESH KUMAR
STATIX ELECTRIC



KRITIKA
STATIX ELECTRIC



CHINMAY VYAS




ABHEEK




RAJYAVARDHAN




ANISH C.




AYUSH THAKUR




PRADEEP




DILKHUSH B.




GOVIND SINGH




ANAND SHARMA




DEV SHARMA




HARSHVARDHAN
JARO EDUCATION



VISHI SAINI
JARO EDUCATION



Placements 2026



JITENDRA YADAV



RAMESH DUDI



MANISH VARMA



PAWAN JANGID



RAKESH KUMAR



CHETAN NAYAK



JAYESH KUMAR



KUSHAGRA CHANDRAYAN



KARMENDRA KATARIYA



YATISH JAGRAT



TILAK RAJ GUPTA



SONU KUMAR MEENA



RAHUL KUMAR



DHIRENDRA SINGARIYA



MEHUL SHARMA



ROHIT PRAJAPATI



RAMESH DUDI

PINNACLE INFOTECH SOLUTIONS



ARYAVARDHAN

PINNACLE INFOTECH SOLUTIONS



TARUN MALI

PINNACLE INFOTECH SOLUTIONS



CHINMAY VYAS

AlbatrossProjects



Placements 2026



VARDHAMAN SINGH
HONDA



PARV ARORA
cyntexa.



TEERTH
cyntexa.



SAMYAK JAIN
cyntexa.



SANJU
HERO MOTOCORP



SHRISTI
HERO MOTOCORP



YASHWANT
HERO MOTOCORP



DEEPAK
HERO MOTOCORP



NARESH
HERO MOTOCORP



GUNGUN
HERO MOTOCORP



TARUN
HERO MOTOCORP



AYUSH
HERO MOTOCORP



LAKSHYA
HERO MOTOCORP



MUDRANK
HERO MOTOCORP



SHEETAL
HERO MOTOCORP



SHIVANG TRIMURTI
HERO MOTOCORP



AJAY KUMAR
HERO MOTOCORP



YASH KUMAR
HERO MOTOCORP



PRIYANKA
ISGEC

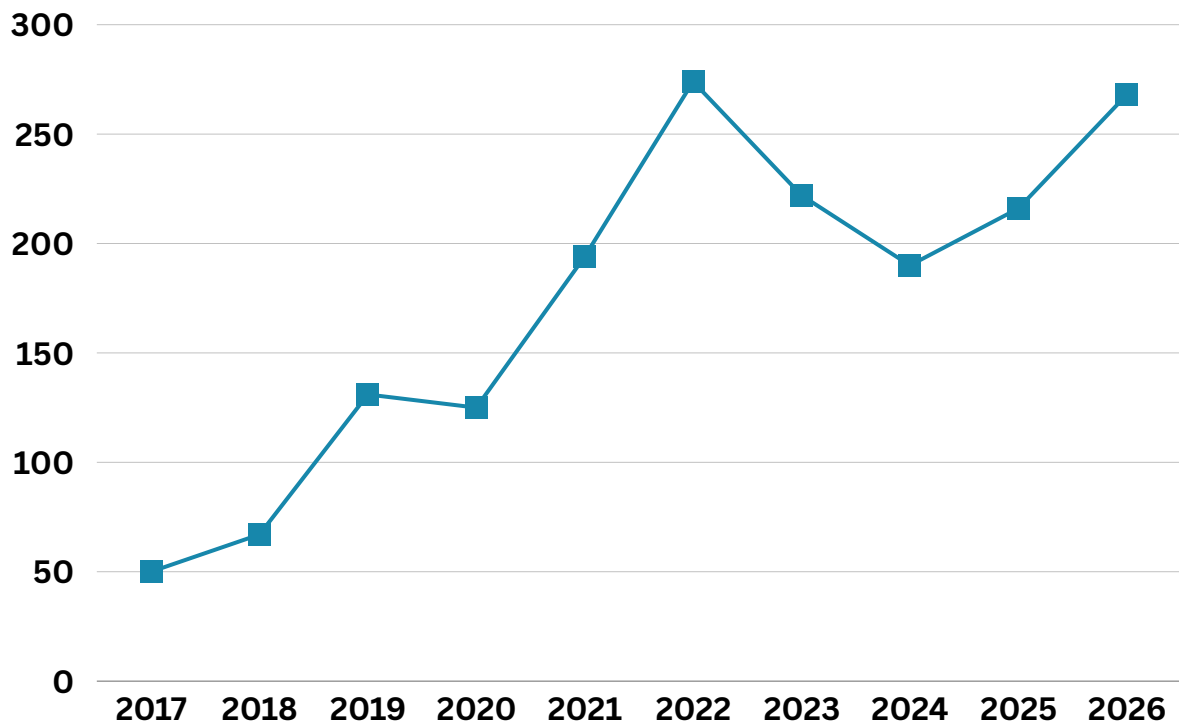


MILAN
KNODTEC

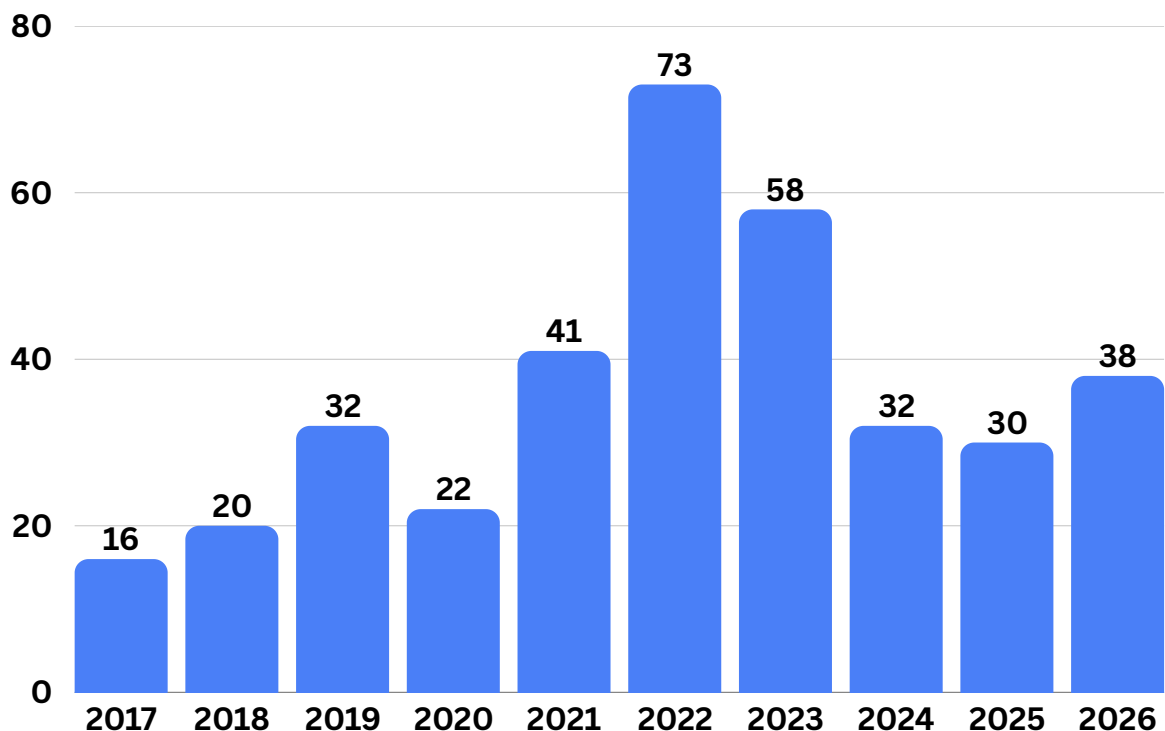


Placement Stats

No. of Placement Offered



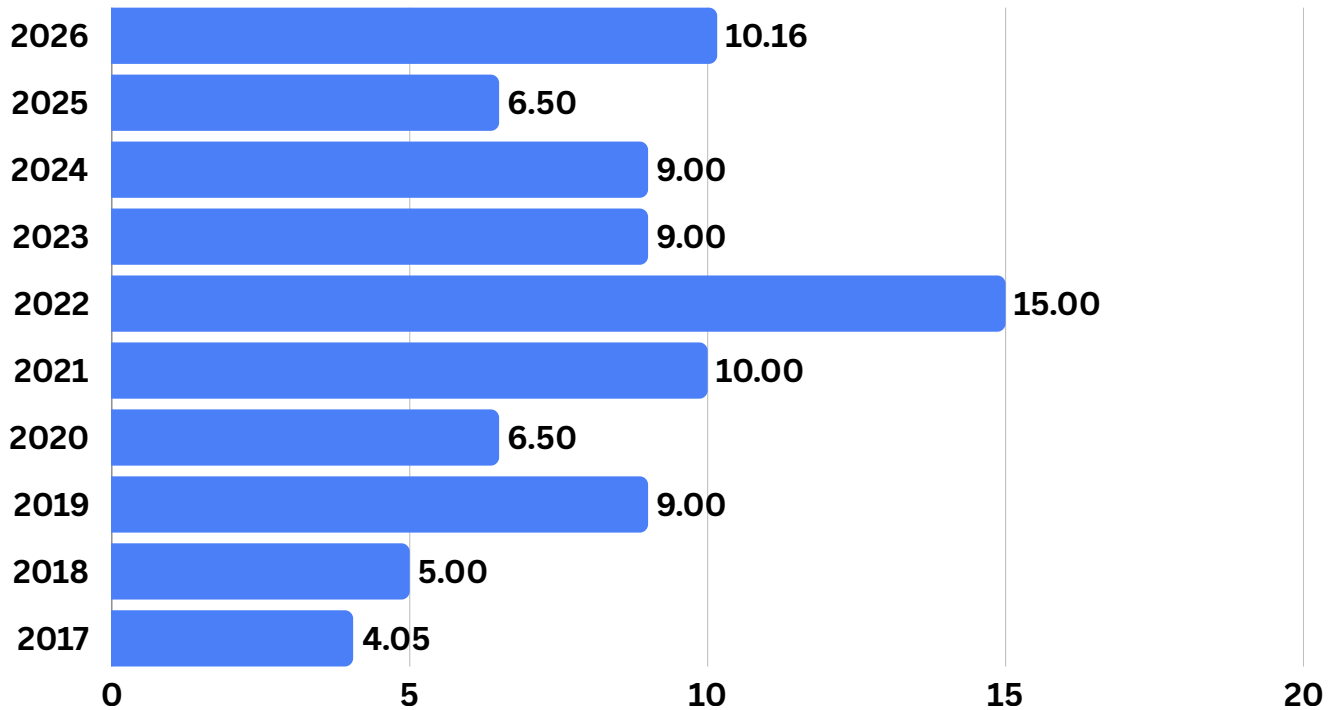
No. of Recruiters over the year



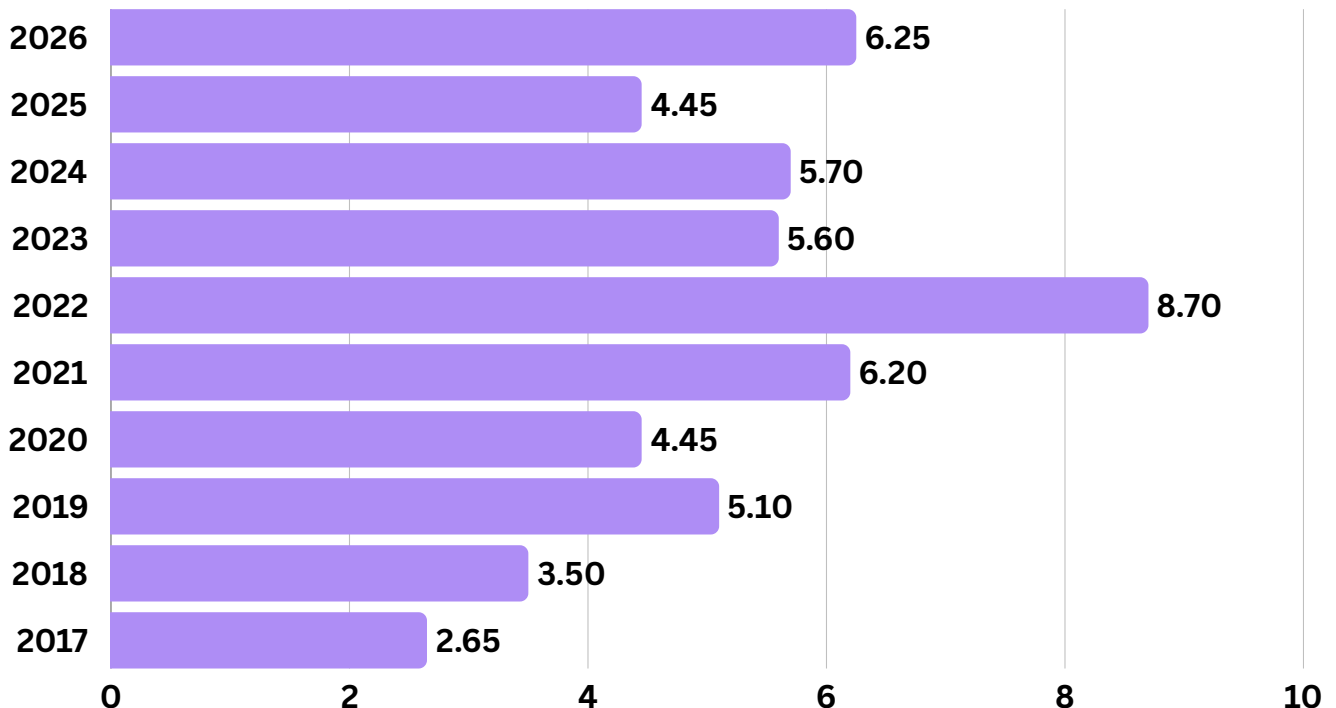


Placement Stats

MAX. Package in LPA



AVG. Package in LPA



PAST RECRUITERS

PAST RECRUITERS

Our Proud ALUMNI



Jyotsna Ladkani
Scientist at ISRO
(ECE) 



Saurabh sharma
Assistant Professor
IIT Roorkee(Mechanical) 



Vijay Soni
Sr. Software Engineer
Microsoft(Computer) 



Bharti Kodwani
Senior SDET @Apple
(CSE) 



Sunil Tilokani
SWE @Apple
(EE) 



Atul Sharma
Architect @Siemens EDA
(ECE) 



Shashank Soni
Vice President-
Morgan Stanley
(CSE) 



Sanchit Tak
Software Engineer at Apple
(Information Technology) 



Nipun Mittal
HOD- Physics Wallah
(EE) 



Shubham Sharma
Associate System Engineer
AIRBUS(IT)




JP Yadav
AVP AT SKH Metals Ltd.
(Mechanical) 



Ravi Saini
Director ECOMITRAM
(Information
technology) 



Hari Prabhat Gupta
Associate Professor at
IIT BHU(Computer eng.) 



Nek Mohammed Khan
SME Dimensional
System JLR(Mecanical) 



Gargi Meharu
Chief Manager at
HAL(ECE) 



Bheem Singh Akhawat
Manager - Coal India
(ECE) 



Abhishek Vijayvargia
Senior Data Scientist at
MICROSOFT (Computer
Science)



Ravi Soni
Genus power
Infrastructures(ECE)



Vikas chauchan
Co-founder
HexaHealth(ECE)



Kartik Sharma
Reliance Industries
Limited(Mechanical)



Kiran Chayal
Manufacturing Engineer
at JOHN DEERE
(Mechanical)



Bharat kumar
UPSC ESE-2023 (AIR-46)
(Mechanical)



Harsh Parwani
Make My Trip(ECE)



Heera Lal
Sr. Data Scientist at
JIO(Instrumentation)



Pooja Kumawat
ASIC Engineer at
NVIDIA(ECE)



Abhishek Saxena
Associate Director
Infosys(Mechanical)



Komal Dadhich
Software Engineer at
CISCO(CSE)



Varun Mathur
DFT Engineer
at INTEL (ECE)



Jaya Khatwani
MAXION WHEELS
(Mechanical)



Kailash Choudhary
Assistant Professor at
IIM Shillong
(Mechanical)



Hemant Patnecha
S&P Global
(BE, Electrical Electronics
and Communication)



Priyanka Laddha
Software Engineer
at Meta (CSE)



Prakash Choudhary
Associate Professor at
Central University
(Information Technology)



Suyash Raizada
Head of Dept. at TED
Conferences(CSE)



Atul Agarwal
HONEYWELL
(ECE)



Kuldeep Singh
Associate Professor
MNIT, Jaipur(ECE)

SPORTS

Sports programs at GECA foster teamwork, discipline, and a competitive spirit among students through various indoor and outdoor activities. These programs cater to competitive, recreational, and instructional interests. Indoor games like carrom and chess enhance strategic thinking, while outdoor sports such as cricket and volleyball are highly popular. Cricket, a significant aspect of Indian culture, showcases students' skills, while volleyball emphasizes teamwork and agility. Recognition through medals and certificates celebrates student achievements, and faculty involvement enhances the experience. Overall, sports at GECA promote physical fitness, mental sharpness, and community bonds.



LIBRARY

Welcome to the Central Library of Government Engineering College, Ajmer (GECA), a key resource with over 50,000 books for students, faculty, and researchers. The library offers a diverse catalog covering various subjects, ensuring access to necessary information for academic success.

It features spacious reading areas, study booths, and discussion rooms, supported by knowledgeable staff to assist users. Additionally, the library provides digital resources like e-books and online databases, with workshops to enhance user skills.





NATIONAL SERVICE SCHEME (NSS)

The NSS motto is “NOT ME BUT YOU,” embodying the essence of democratic living. It emphasizes the importance of selfless service, valuing others' perspectives, and showing consideration for fellow human beings. It reinforces the idea that “The Welfare of the Individual is ultimately the Welfare of Society.”

About NSS (National Service Scheme):

NSS represents a noble experiment in academic growth, capturing the spirit of voluntary work among students and teachers to promote community engagement. It bridges the gap between academic institutions and society, demonstrating how to merge knowledge with action for effective community development.

NSS units actively participate in community service and organize awareness programs addressing issues such as HIV/AIDS prevention, female foeticide, drug addiction, and promoting a cashless India. NSS volunteers are also engaged in initiatives related to women empowerment, literacy, pulse polio, blood donation, and the digital economy.



NATIONAL CADET CORPS (NCC)

NATIONAL CADETS CORPS (NCC)

The NCC in India was established before independence with the primary goal of developing youth, both boys and girls, and directing their energy towards nation building by fostering responsible citizenship. Following independence, the modern NCC was officially formed on April 16, 1948, under the XXXI Act of Parliament. This voluntary organization operates under the administration of the Ministry of Defence.



Our Professional Clubs

Arya

AARYA, the student-oriented Literary Club of our college, is a vibrant platform where students come together every year to explore their passion for literature, drama, and the arts. With events like Nukkad Natak, Trivia Quizzes, and Scavenger Hunts, the club enhances oratory, debating, acting, and literary skills while adding fun and excitement to learning. These activities foster collaboration, critical thinking, and creativity, while also bridging the worlds of Cineworld and literature from a unique perspective. AARYA continues to grow each year, with students joining to refine their skills, express themselves, and delve into the dynamic world of storytelling, performance, and cinematic interpretation through a literary lens.

Nukkad Natak



Scavenger Hunt



Creative Art Society

The Creative Art Society is the heart of cultural and artistic expression at our college. From organizing vibrant festivals to hosting workshops and competitions, we bring together students who are passionate about creativity in all its forms—painting, music, theater, dance, photography, and more. Our society provides a platform for students to showcase their talents, collaborate with peers, and engage in various events throughout the year. Whether it's college fests, exhibitions, the Creative Art Society ensures that creativity flows through every corner of campus, inspiring all to embrace the beauty of art.



Our Professional Clubs

AAROH Club

AAROH is the heartbeat of cultural life at ECA, celebrating creativity, expression, and talent through dance, singing, and drama. The club provides a vibrant platform where students showcase their artistic skills, enrich campus life, and bring stories to life with rhythm and emotion.

Key Highlights

- Dance, Singing & Drama – Opportunities to perform, compete, and shine on stage.

Community & Impact

With members from diverse backgrounds, AAROH fosters inclusivity, passion, and cultural pride. It shapes confident individuals who excel not just on stage but in every walk of life.

At AAROH, students don't just perform—they create memories, inspire emotions, and keep the spirit of culture alive at ECA.



अग्रसर क्लब

अग्रसर क्लब का उद्देश्य छात्रों में कृतत्व, नेतृत्व, समरसत्व, सह-अस्तित्व और बंधुत्व की भावना को विकसित करना है। यह क्लब विभिन्न गतिविधियों के माध्यम से छात्रों को सक्रिय रूप से राष्ट्रहित में योगदान देने के लिए प्रेरित करता है। छात्रों को नेतृत्व कौशल का विकास करने और समूह में एकता के साथ कार्य करने का अवसर मिलता है। समरसता और सह-अस्तित्व की भावना को बढ़ावा देकर, यह क्लब विभिन्न पृष्ठभूमियों के लोगों को एकजुट करता है। बंधुत्व की भावना से छात्रों में आपसी सहयोग और सम्मान का भाव उत्पन्न होता है। राष्ट्रहित सर्वोपरि रखते हुए, क्लब के सभी कार्य और गतिविधियाँ देश के विकास की दिशा में योगदान करने पर केंद्रित रहती हैं।



Our Professional Clubs

PCC Club

A vibrant student-led community dedicated to technical excellence and real-world problem-solving.

Key Initiatives

- Weekly DSA Contests – Sharpening problem-solving skills and preparing students for technical interviews.
- Flagship Event – CodeWar – A three-level coding battle at Tarangani fest, with 100+ participants showcasing skill and resilience.

Community & Impact

With 300+ active members and a 9-member core team, the club fosters mentorship, collaboration, and industry-ready skills. Members excel in:

- Algorithmic Thinking
- Coding Efficiency
- Teamwork under Pressure

The club transforms students into proactive innovators, ready to lead in the tech industry.



AI/ML Club

The AI/ML Club is a vibrant community where students — from beginners to experienced coders — come together to explore the exciting world of Artificial Intelligence and Machine Learning. We focus on making learning approachable, collaborative, and fun, while building skills that matter for the future."

"Through hands-on workshops, projects, and discussions, members dive into topics like Python programming, data science, neural networks, and real-world AI applications. Whether you're training your first ML model or contributing to an advanced project, you'll always find support from peers and mentors."

"Our mission is simple — to prepare students for the opportunities of tomorrow. By combining curiosity with collaboration, the AI/ML Club empowers its members to think creatively, solve real-world problems, and grow into future-ready innovators."

Our Professional Clubs

Electro-Tech Club

The Department of ECE proudly presents its student-driven club ELECTRO TECH CONNECT, a hub for innovation in IoT, Embedded Systems, Semiconductors, and VLSI. The club bridges the gap between academics and industry by fostering technical curiosity, teamwork, and creativity.

Vision: To nurture innovation, technical excellence, and leadership in ECE, preparing students for the future of technology.

Mission: Hands-on learning, problem-solving, awareness of industry roles, and building a collaborative student community.

Key Highlights:

- Logo Designing Competition – igniting creativity.
- Poster Making Competition – visualizing technical ideas.
- Technical Quiz (Women's Day Special) – celebrating knowledge and women achievers.

With the motto "Connect. Learn. Innovate. Grow.," Electro Tech Connect continues to inspire and empower students.



MIA Club

The Manufacturing & Industrial Automation Club at ECA is a student-led initiative dedicated to advancing knowledge in modern manufacturing processes and automation technologies. The club focuses on areas such as CNC machining, robotics, 3D printing, CAD/CAM, and smart factory systems, enabling members to gain practical exposure alongside theoretical learning.

Through workshops, projects, and industry interactions, we aim to bridge the gap between traditional manufacturing practices and Industry 4.0 innovations. Our members not only enhance their technical skills but also develop problem-solving, teamwork, and leadership qualities that prepare them for industrial challenges.

The club empowers students to design, develop, and implement intelligent solutions that redefine the future of manufacturing and automation.

Our Professional Clubs

Automobile Club

The Automobile Club at ECA is a vibrant student community dedicated to nurturing creativity, technical expertise, and a shared passion for automobiles. We provide a platform where enthusiasts can explore automotive engineering, design, and innovation through hands-on projects, workshops, and competitions. From vehicle design and fabrication to understanding emerging technologies like EVs and sustainable mobility, the club empowers students to bridge classroom knowledge with real-world applications.

With teamwork, curiosity, and a drive to excel, our members not only enhance their technical skills but also develop leadership, problem-solving, and collaborative abilities. The club serves as a launchpad for aspiring engineers to innovate, learn, and make a mark in the rapidly evolving world of automobiles.



Thermal Energy Club

The Thermal Energy Club at ECA is a student-driven initiative focused on exploring the principles and applications of thermal science and energy systems. The club provides a platform for hands-on learning through projects, seminars, and experiments related to heat transfer, fluid mechanics, thermodynamics, and renewable energy technologies.

Our aim is to bridge academic concepts with real-world applications, encouraging students to design energy-efficient solutions and innovative thermal systems. By engaging in collaborative activities, members develop analytical thinking, problem-solving skills, and an awareness of sustainable energy practices.

The club inspires future engineers to contribute towards cleaner, smarter, and more efficient energy solutions for tomorrow's world.

Our Professional Clubs

Cyber Security Club

The Cyber Security Club at Government Engineering College Ajmer equips students with the knowledge and skills to tackle modern-day cyber threats. Through workshops and expert talks, we foster an environment for learning about ethical hacking, digital forensics, and cyber defense strategies with this Cyber security club provide students hands on experience. Our members not only collaborate on real-world projects but also excel in national and regional hackathons, consistently winning top positions. The club is committed to staying ahead in the ever-evolving field of cybersecurity, making a positive impact on the digital future.



वयम्

महाविद्यालय के विद्यार्थियों में 'राष्ट्रहित में समर्पण' की भावना को पोषित करने की दृष्टि से सम्बंधित महत्वपूर्ण विषयों के विभिन्न आयामों पर चेतना जागरण तथा उसे कार्यरूप देने के उद्देश्य से एक प्रकल्प 'वयम्' की स्थापना की गयी है। यह प्रकल्प उक्त वर्णित उद्देश्य की पूर्ति की दिशा में महाविद्यालय के विद्यार्थियों के लिए निम्न सप्त-विषयों पर कार्य करता है :-

1. राष्ट्रहित में समर्पण
2. सामाजिक समरसता
3. कुटुम्ब (परिवार व्यवस्था)
4. पर्यावरण संरक्षण एवं संवर्धन
5. 'स्व' के भाव का जागरण
6. नागरिक कर्तव्यों का पालन
7. अन्य कोई विषय जो राष्ट्रहित में विद्यार्थियों के लिए हितकर हो।

महाविद्यालय के प्राचार्य को पदेन संरक्षक के रूप में आमंत्रित किया जाता है।

Computer Science & Engineering

Website: www.ecajmer.ac.in/computer

Dr. S.N. Tazi ([LinkedIn](#)).

HOD- Computer Science, IT & Cyber

Contact: satya.tazi@ecajmer.ac.in



A Message from the HOD

Welcome to the Department of Computer Science and Engineering! In our eighth newsletter, we highlight our commitment to nurturing future tech leaders through various educational programs, including undergraduate degrees, M.Tech programs, and a Ph.D. research center. Our advanced laboratories support student creativity and activities like events, hackathons, and internships, keeping our curriculum aligned with industry demands. We are proud of our students' achievements, with many securing positions at top companies such as Sopra Steria, TCS, Wipro, and Capgemini. We value collaboration with industry partners to enhance our educational experience and welcome your feedback to improve our programs. Let's work together to shape the future of technology!

- **Vision** : Develop skilled professionals in computer science and engineering.
- **Mission**:
 - Provide students with fundamentals, analytical skills, programming, problem-solving abilities, and ethics.
 - Foster organizational and leadership skills.
 - Promote digital innovation in society.
- **Objective**: Prepare future computer professionals for research and technical development careers, focusing on program design and practical applications.
- **Expertise**: Faculty specializes in areas including Compiler Design, AI, Distributed Computing, RDBMS, Computer Networks, Data Communication, OOPS, Data Structures, Software Engineering, Operating Systems, Network Security, and more.

Labs



Electrical Engineering

Website: www.ecajmer.ac.in/electrical

Dr. Indira Rawat

HOD- Electrical Engineering

Contact: rawatindira@ecajmer.ac.in



A Message from the HOD

Welcome to the Electrical & Electronic Instrumentation and Control Engineering Department at Engineering College, Ajmer. Our program offers cutting-edge education in electronics, instrumentation, and automation, combining theoretical knowledge with practical application.

Program Highlights:

1. Innovative Curriculum: Courses in electronics, control systems, sensors, and automation.
2. State-of-the-Art Laboratories: Hands-on experience with modern tools.
3. Research and Development: Industry-relevant research opportunities.
4. Industry Collaboration: Strong partnerships for real-world exposure.

Experienced Faculty:

Our faculty members bring extensive industry experience, fostering a supportive learning environment.

Placement Opportunities:

The EICE department has a strong placement record, aided by our connections with top companies, supported by a dedicated placement cell.

Leading Companies:

Siemens, Honeywell, Rockwell Automation, ABB, Schneider Electric, General Electric (GE), Tata Consultancy Services (TCS), Infosys.

Labs



Electronics & Communication Engineering

Website: www.ecajmer.ac.in/ECE

Dr. Deepak Jhanwar ([LinkedIn](#)).

HOD- Electronics & Communication Engineering

Contact: dj@ecajmer.ac.in



A Message from the HOD

The Department of Electronics and Communication Engineering, established in 1998 with an initial intake of 40 students, now has 90. It is the second oldest department and offers a BTech, MTech in Digital Communication, and research opportunities. With 9 faculty members, including 5 PhD holders and 4 pursuing PhDs, the department fosters a strong research environment.

Graduates from the department are well-equipped for careers in designing and maintaining complex electronic communication systems. Notable alumni include professionals in leading roles at POWERGRID, Hexa Health, NASA, Indian Railways, CSIR-CEERI, and Intel.

The department has a strong placement record, with students excelling in government, public sector, MNCs, and entrepreneurship.

“A journey of a thousand miles begins with a single step.”

Labs



Mechanical Engineering

Website: www.ecajmer.ac.in/mechanical

Dr. Ankur Pareek ([LinkedIn](#)).

HOD- Mechanical Engineering

Contact: ankurpareek@ecajmer.ac.in



A Message from the HOD

Established in 1997 and known for its highly qualified faculty and staff. Mechanical Engineering department offers BTech, MTech in Production Engineering/Renewable Energy, and PhD programs. Over the years, the department has excelled in teaching, research, and community services, with alumni worldwide. Our facilities include well-equipped labs and a workshop, supporting high academic performance and research publications.

Vision: To build technically competent, socially aware, and ethically professional Mechanical Engineers.

Mission:

- Develop core theoretical and practical knowledge.
- Enhance employability and entrepreneurial skills.
- Prepare human resources for various sectors.

Objective: Equip students to apply Mechanical Engineering concepts in solving real-world problems using software and skills.

Labs



Engineering

Website: www.ecajmer.ac.in/departments/ce

Dr. Ganpat Singh

HOD- Civil Engineering

Contact: ganpatsingh78@ecajmer.ac.in



A Message from the HOD

I invite you to consider our talented civil engineering students for placement opportunities. Our department focuses on developing skilled graduates with both theoretical knowledge and practical experience.

This year, four final-year students qualified for the GATE 2024 exam, and three secured placements in reputable construction firms, demonstrating our graduates' strong employability.

We plan to introduce postgraduate courses (M.Tech, PhD) with various specializations to further enhance our students' skills. Additionally, we aim to develop advanced laboratories to support independent research and innovation.

Labs



Master of Business Administration (MBA)

Website: www.ecajmer.ac.in/departments/mba

Dr. Amit Sharma ([LinkedIn](#)).

HOD- Management Studies

Assistant Professor

Contact: dramitsnsharma@ecajmer.ac.in



A Message from the HOD

It is my pleasure to welcome you to our vibrant community. Our MBA programme is designed to equip the students with the knowledge and tools necessary to thrive in today's dynamic business environment. With a curriculum that blends theoretical insights with practical applications, they engage with industry, participate in hands-on projects, and develop the leadership qualities essential for success.

We invite you to connect with our talented MBA students, who are eager to bring fresh perspectives and innovative solutions to your organizations. By hiring from our programme, you invest in a pool of driven, skilled individuals ready to tackle the challenges of the modern business landscape. We would be delighted to discuss how our students can contribute to your success.

ALUMNI ASSOCIATED WITH

- Airport Authority of India
- Allahabad Bank
- Anand Rathi Securities
- Apollo Tyres
- Bajaj Allianz
- Bank of Baroda
- Bharti AXA Life Insurance
- Birla Sun Life
- Car World Ajmer
- Cognus Technologies
- Colour Bar Guwahati
- Deutsche Bank
- NTT Data DACH
- SBI General Insurance
- Engineering College Bikaner
- Honda Two Wheelers
- ICICI Bank
- ICICI Prudential
- Indian Air Force
- Indian Army
- Indian Tibet Border Police
- JM Financial Foundation
- Kotak Securities
- KPIT Cummins
- Wonder Cement
- Muthoot Finance
- Reliance Money
- Religare Securities
- Satguru Tours & Travels
- Shree Cement
- State Bank of India
- Taj Hotels
- Women Engineering College Ajmer
- Ajmer Vidyut Vitrana Nigam Limited
- Comptroller & Auditor General of India
- Life Insurance Corporation of India

Masters in Computer Applications (MCA)

Website: www.ecajmer.ac.in/mca

Dr. Amit Chaturvedi ([LinkedIn](#))

HOD- Computer Applications

Associate Professor

Contact: dramitchaturvedi@ecajmer.ac.in



A Message from the HOD

I am pleased to introduce the Department of Computer Applications, established in 2006. Our main goal is to offer comprehensive education in software engineering, computer applications, and information technology, producing high-quality professionals ready to tackle challenges in the IT field.

Our department features a skilled faculty with expertise in computer engineering, applications, and mathematics, committed to quality education backed by excellent resources and technology.

As an approved Research Centre of Bikaner Technical University, we currently support four doctoral research scholars.

Vision

We aim to promote effective learning in Information Science, Software Engineering, and Technology, aligning with international standards to benefit society.

Mission

- M1: To provide a strong theoretical foundation with practical training.
- M2: To offer advanced education in Information Science and Software Engineering.
- M3: To cultivate socially responsible professionals contributing to the development of students and society.

Labs



CONTACT US



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LinkedIn

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Government Engineering College Ajmer

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Meet the Design Team



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CSE- 4th year



Rishabh Singh
IT- 4th year



Muskan Vaishnav
CSE- 3rd year



Dhairyansh Raj
CSE-3rd year



Gourav Kumawat
CSE-3rd year