



ANAND

INTERNATIONAL COLLEGE OF ENGINEERING

Approved by AICTE and Affiliated to RTU, Kota



BROCHURE 2024

Education with a Difference

REAP CODE
1124

ABOUT THE INSTITUTE

Vision

“To be a Globally Recognized Engineering Institution for Excellence and Innovation in the Service of Humankind.”

Anand International College of Engineering (Anand-ICE), approved by AICTE, is amongst the 'A' Grade RTU affiliated colleges in Jaipur established in the year 2010. Anand-ICE is part of the Anand Education & Research Trust with over 2500+ alumni. Since its inception, the institute boasts its credentials of joyous teaching-learning environs of global standards and offers B.Tech Degree programs in Civil Engineering, Computer Science & Engineering, Electrical Engineering, Mechanical Engineering and Computer Science & Engineering (Artificial Intelligence). The Institute nurtures an intellectually inspiring academic environment with world-class infrastructure, state-of-the-art laboratories, and a lush green landscaped campus.

The faculty at Anand-ICE comprises subject matter experts, research scholars, industry experts, and eminent academicians who go the extra miles to shape the students' careers. The family further broadens its intellectual arena by bringing internationally renowned professionals on board.

The institute has adopted Project & Research-based learning to facilitate students to not only understand the fundamentals of engineering sciences but also train to obtain sustainable solutions to real-life problems. Further, the curriculum is loaded with intensive industrial training & practices, corporate learning and life skills.

Additionally, Anand-ICE has employed a unique feature of empowering students to make them compete globally. The institute has built strategic partnership with various renowned foreign universities and industries of the UK, USA, Italy, Germany, China and Spain, to name a few, for students' Summer Training on Scholarship. The institute also encourages the students to incubate their innovative concepts to foster new ventures through the Anand Incubation Centre.

Further achieving a higher mark of excellence, Anand-ICE has an association with the country's top-notch companies and draws all possible benefits from their expertise in quality hands-on-learning for enabling students to excel in their careers.

The campus enriches students with a diverse range of competencies and gears them up to respond to the challenges of every aspect of life and compete globally. The success of our students in the wider world itself speaks for them.

Come and see the difference, we have made it Virtual!



TOP 10 REASONS TO CHOOSE ANAND-ICE

01 Quality of Education and World-Class Laboratories

Anand-ICE offers high quality engineering education with well-qualified faculty and one of the best laboratory set-up in Rajasthan including an exclusive High Performance Computing Lab, Apple Lab, UTM, Cut-section Model of Jeep, to name a few.

02 Global Exposure

Anand-ICE is the only private institute having active tie-ups with more than 15 international universities/industries of USA, UK, Italy etc. where students pursue their one-month internship, that too on a scholarship provided by Anand-ICE.

03 Strong Corporate Connections

Anand-ICE has strong tie-ups with more than 200 top-notch industries all over the nation, providing students with placement opportunities, internship and networking opportunities that can enhance their professional development and career prospects.

04 100% Placement to the Job-Seekers in last 6 years

Anand-ICE achieved 100% placement to the job-seekers for last 6 years. The Corporate engagement training sessions including Corporate talk shows, Alumni Connect, Industrial Visits, Mock Drives, and many more help students in fostering their leadership potential and thus increasing their chances of landing a job in a competitive job market.

05 School of Life Long Learning

The School of Life Long Learning at Anand-ICE offers a one of its kind soft-skills training program known as Corporate Learning Program starting right from the first year, especially designed to inculcate some of the life skills among the students to make them ready for Corporate World. It also includes an Employability Test at the end of each semester.

06 Research Opportunities

Anand-ICE is engaged in cutting-edge research and innovation providing access to the students to research opportunities, advanced facilities, and renowned faculty members. Anand-ICE has more than 500 research paper publication and also received more than 1.50 crore funds from DST/DAE/SERB India for research projects.

07 Learning Beyond the Curriculum

Anand-ICE encourages students to learn beyond the curriculum to foster their intellectual curiosity, critical thinking skills and passion for learning. Anand-ICE has many National & International Academic and Industrial Tie-ups including Spoken tutorials conducted through IIT Bombay as a part of this learning which make students more attractive to potential employers.

08 Alumni Mentoring

Anand-ICE provides alumni mentoring by dividing the students in groups and assigning those groups to an alumnus. Under this, they provide valuable insights into various career paths, help students expand their professional network, connect with potential employers and explore job opportunities.

09 World Class Infrastructure

Anand-ICE has a state-of-the-art infrastructure with classy ambience and world class facilities including a wide range of Sports facilities, Theatre style Classrooms, Seminar Halls, Well-developed Training & Placement Cell, Girls & Boys Hostels and so much more. The Campus is set-up amidst lush green environs and is a favourable location for students.

10 Campus Life

Anand-ICE offers a vibrant Campus Life to its students with a bunch of various activities such as Clubs & Societies, Cultural & Technical Events, Celebrity Visits and Sports, for an engaging student experience, allowing overall development outside the classroom.



From the desk of

The Chairman

"Leadership & Learning are indispensable to each other"

I, on behalf of the entire fraternity of Anand-ICE, whole heartedly welcome the new batch of students. The institute has been successfully imparting globally competitive engineering education that is truly world class for the overall benefit of the student.

I feel proud to see how this college has made commendable progress in a relatively short span of time. We have proved our mettle by establishing ourselves among the top colleges known for excellent practical learning coupled with overall professional grooming of the students. Understanding the need of the hour, we have made every effort to equip our students for a more challenging global job environment. Our physical & research infrastructure includes well-equipped class rooms, state-of-art laboratories and latest versions of computing facilities. We have been proudly awarded Grade 'A' by the RTU, Kota consistently for the last few years for maintaining a high standard of academic environment.

At Anand-ICE, we make sure that our students look at the future with optimism and confidence, giving shape to their dreams for leading a successful career.

With Best Wishes,
Manoj Mittal



Mr. Manoj Mittal

Chairman- Anand-ICE

Director- Sanjeev Prakashan

Chairman- Mittsure Technologies LLP



Ms. Monika Mittal Agarwal

Vice Chairperson- Anand-ICE

From the desk of

The Vice Chairperson

"Excellence is a mindset rather than a skill"

We are delighted that you have decided to undertake your B.Tech. at Anand-ICE or are considering to do so.

Our institute is a unique community of students, faculty and staff dedicated to bring out the best in all its members. We are also equally committed to assist our students in getting placed in some top companies through our constant mentoring and a program that has been comprehensively and exclusively designed to focus on Personality Development and enhancement of Professional Skills of students to cater the requirements of the practical job market and make them completely industry ready. Thus this program has become instrumental in helping us carve a name as one of the best placement providing institutes in Rajasthan.

Anand-ICE has an appealing ambiance for academically committed and passionately creative people. We continue to ensure that your years at Anand-ICE will be filled with erudition, excitement and experiences that you can cherish for a life time.

With Best Wishes,
Monika Mittal Agarwal

STRONG ACADEMIC ASSET: THE FACULTY

The Faculty at Anand-ICE comprises professionals having rich experience in academia, industry, while some are associated with foreign universities in the area of research. They provide contemporary learning and research environment to students and create the finest futuristic technocrats and leaders by analyzing the learning needs of the present generation. Since inception, Anand-ICE cautiously selects the subject matter specialists and bring them on board.



PRINCIPAL

Prof. Vijay Kumar Sharma
PhD (SLIET)
Teaching & Research
Experience-18 years
Industrial Experience-8 years
Publications-30



VICE PRINCIPAL

Prof. Praveen Agarwal
PhD (UoR), Post-doc (UNITUS, Italy)
Honorary Prof. (IMMM, Kazakhstan)
Listed in World's Top 2% Scientists by
Stanford Univ., USA from 2020 to 23
Experience-19 years
Publications-350+



Prof. Anil Dhawan
Physics, Exp. 23 yrs



Prof. Sanjana Chugh
Chemistry, Exp. 20 yrs



Pramil Sinha
Retd. IES, EE, Exp. 30 yrs



Prof. Bhavana Mathur
ME, Exp. 21 yrs



Shiv Kumar S.
Ph.D.*, CE, Exp. 15 yrs



Dr. Shruti Soni
Humanities, Exp. 13 yrs



Vivek Bhojak
Ph.D.*, CS, Exp. 16 yrs



Prashant Joshi
Humanities, Exp. 28 yrs



Dr. Nitesh Kaushik
CS, Exp. 22 yrs



Prof. Susmita Sharma
Chemistry, Exp. 23 yrs



Dr. Ravi Prakash Sharma
ME, Exp. 14 yrs



Dr. Prakash Singh
Mathematics, Exp. 13 yrs



Dr. Ravindra Budania
CE, Exp. 09 yrs



Dr. Deeksha Kharkwal
Physics, Exp. 04 yrs



Saket Kumar Dwivedi
Ph.D.*, Mathematics, Exp. 19 yrs



Dharmendra Kumar
Ph.D.*, CS, Exp. 17 yrs



Uttam Kumar Gupta
Ph.D.*, EE, Exp. 15 yrs



Anup Kumar Dubey
ME, Exp. 14 yrs



Deepak Suresh Patil
Humanities, Exp. 20 yrs



Sonu Saini
Ph.D.*, ME, Exp. 13 yrs



Meharuddin Ahmad
CE, Exp. 13 yrs



Ankit Kumar Sharma
Ph.D.*, EE, Exp. 13 yrs



Akanksha Chaturvedi
Ph.D.*, CS, Exp. 12 yrs



Shambhu Dayal Sharma
Ph.D.*, CS, Exp. 12 yrs



Sunil R. Meena
Ph.D.*, CE, Exp. 11 yrs



Anil Kumar Bhargava
Ph.D.*, EE, Exp. 11 yrs



Ajit
Ph.D.*, EE, Exp. 11 yrs



Nalin Sharma
Ph.D.*, ME, Exp. 11 yrs



Sanjog Arora
Ph.D.*, CS, Exp. 10 yrs



Prashant Kumar
Ph.D.*, ME, Exp. 10 yrs



Shweta Sharma
CS, Exp. 10 yrs



Amit Kumawat
Ph.D.*, CE, Exp. 08 yrs



Jitendra Dixit
Ph.D.*, ME, Exp. 8 yrs



Shahnawaz Ansari
CE, Exp. 07 yrs



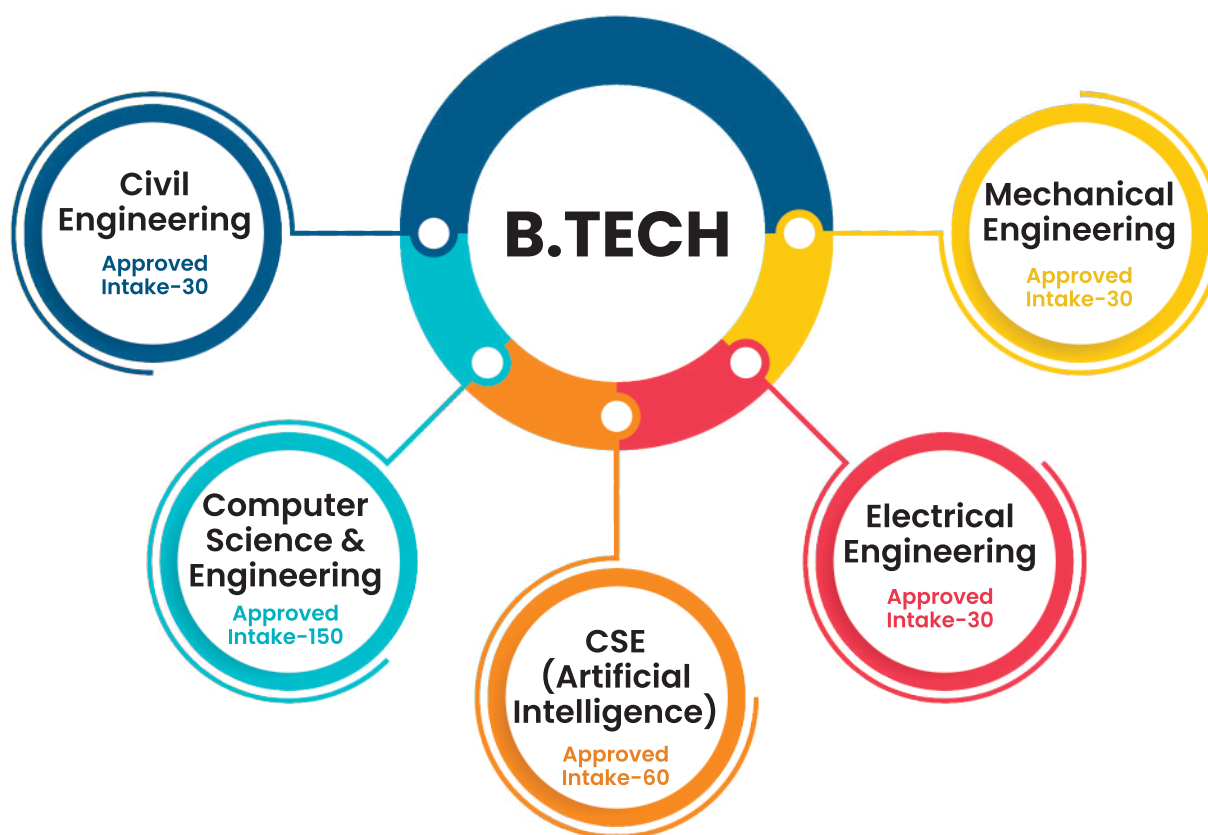
Mansi Vijay
Humanities, Exp. 6 yrs



Juber Khan
Ph.D.*, CE, Exp. 01 yrs

and many more...

B.TECH COURSES & DISCIPLINES



Fee Structure 2024-25

(In compliance with the Rajasthan Government Norms)

Course	Total Fee (Per Annum)	Caution Money (One Time Refundable)	Admission Application Form Fee (Non-Refundable)
B.Tech.	Rs. 85,000/-	Rs. 7,500/-	Rs. 1,000/-

Eligibility Criteria

Passed 10+2 examination with Physics, Maths & any one out of the following subjects: Chemistry/Computer Science/ Electronics/ InformationTechnology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/Engineering Graphics/ Business Studies/ Entrepreneurship as per table:

Disciplines	Mandatory Courses at 10+2 Level	Other Relevant Course (s)
CE	Phy, Chem, Maths	Not Applicable
ME	Phy, Chem, Maths	Not Applicable
EE	Phy, Maths	For remaining single course select any course out of 12 courses mentioned above
CS	Phy, Maths	
CS (AI)	Phy, Maths	

Obtained at least 45% marks (40% marks in case of candidates belonging to reserved category) in the above subjects taken together.

OR

Passed min. 3 years Diploma examination with at least 45% marks (40% marks in case of candidates belonging to reserved category) subject to vacancies in the First Year, in case the vacancies at lateral entry are exhausted.

Lateral Entry for B.Tech. in II Year

Passed Minimum THREE years / TWO years (Lateral Entry) Diploma examination with at least 45% marks (40% marks in case of candidates belonging to reserved category) in ANY branch of Engineering and Technology.

OR

Passed B.Sc. Degree from a recognized University as defined by UGC, with at least 45% marks (40% marks in case of candidates belonging to reserved category) and passed 10+2 examination with Mathematics as a subject.

OR

Passed D.Voc. Stream in the same or allied sector.

SCHOLARSHIPS

At Anand-ICE, we understand the value of exceptional talent, and our scholarship initiatives aim to encourage and support the brightest minds in their academic journey. We feel proud to announce that Anand-ICE has awarded Scholarships of Rs. 2 Cr+ to the students till date.

We also prioritize the well-being of our students and their families, which is why we offer customizable installment-based fee solutions through third party education financing, enabling students to manage their educational expenses in a manner that suits their individual needs.

A. Entry Level Merit Scholarship

Entry-Level Merit Scholarship is offered to the students who have demonstrated outstanding academic prowess in exams such as JEE (Mains) or XII class, paving the way for a bright and successful educational journey.

JEE (Mains) %	XII %	Scholarship (% of 1 Year Tuition Fee)
85-100	90-100	20%
75-84.99	85-89.99	15%
65-74.99	80-84.99	10%

B. Anand Merit Scholarship

We take pride in honoring academic achievement, and thereby offer Anand Merit Scholarship to students based on their remarkable semester-wise results conducted by RTU. This scholarship is a reflection of our belief in their potential and a commitment to fostering a supportive environment for their educational journey. Students scoring between 90-100%, 85-89.99% and 80-84.99% in B. Tech semester exams are awarded a scholarship of 20%, 15% and 10% of the Tuition Fee respectively of the respective semester.

C. Abroad Training Scholarship

The institute also extends Abroad Training Scholarship to the qualifying students in Anand STAT (Scholarship Test for Abroad Training) for an internship at renowned overseas institutions and industries.

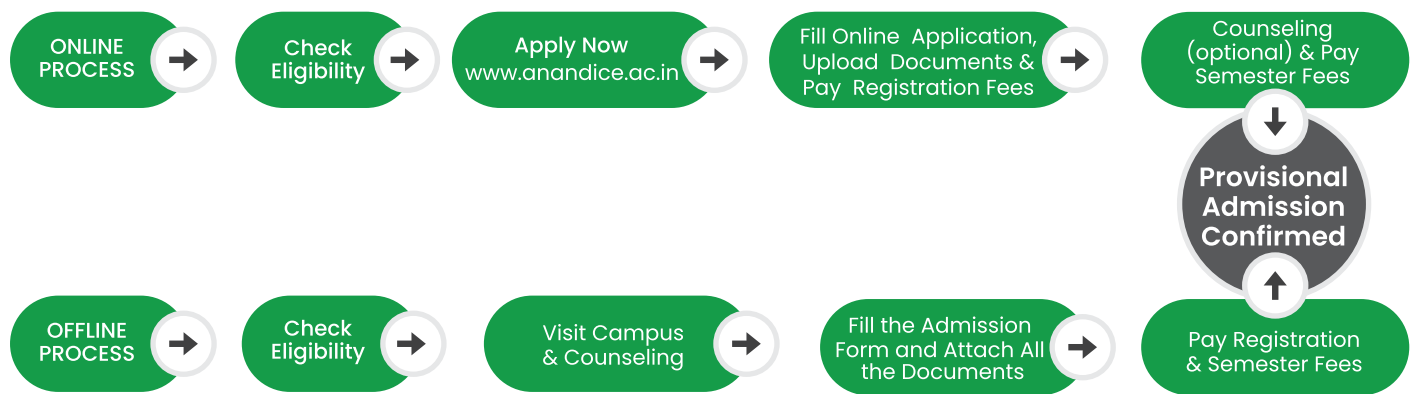
D. Anand Sainik Kalyan Scholarship

With deep appreciation for the sacrifices of our CRPF Sainik Bal, we are privileged to offer scholarships tailored to support the educational endeavors of their children, ensuring that their future remains bright and promising. We offer admission on 5% of total Seats reserved to the Wards of the CRPF Personnel in each branch on first come first serve basis. Our Scholarship schemes are provided to them falling under various Category varying from 50% to 100% of Tuition fees. Concession on Hostel Accommodation to the wards of CRPF Personnel for certain categories are also awarded.

Note:

- Students availing any other scholarship under government schemes are not entitled for A. and B. Scholarships.
- Students admitted under TFWS Scheme are not entitled for A., B., C (partially) and D. Scholarships.
- Student already availing Entry Level Merit Scholarship shall not be eligible for Anand Merit Scholarship in first year.
- Students are required to pay full fee at the time of admission. The scholarship amount will be awarded in the form of reward Certificates and cheque after the Closure of admission process.

ADMISSION PROCESS



- Admission Process will be conducted through REAP 2024 guidelines.
- Admission Registration Form Fee will be non-refundable.

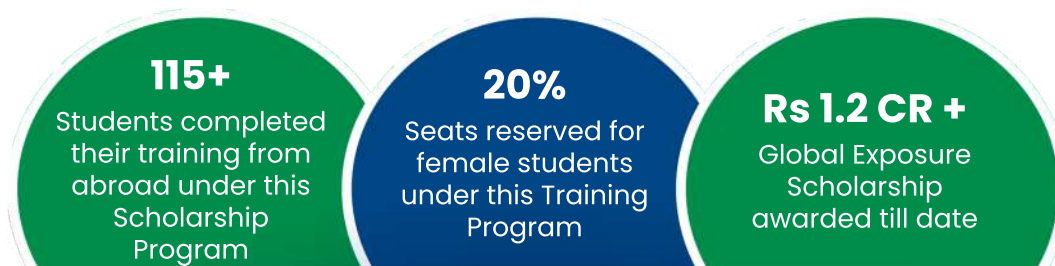
- REAP charges will be in accordance with REAP 2024 guidelines.

GLOBAL EXPOSURE

To make our students top-tier professionals of tomorrow!

Being the only Private Engineering College of the country, Anand-ICE has been facilitating a one of its kind Abroad Summer Training Scholarship Program. Under this, third-year students of Anand-ICE can pursue their one-month summer training at a premium foreign university of their choice. Anand-ICE has active partnerships with more than 15 foreign universities/industries of USA, UK, Germany, France, Italy, and many more.

This unique program is open for all the interested students of Anand-ICE, who need to appear for the Anand STAT (Scholarship Test for Abroad Training) to qualify for this scholarship and fulfill other conditions as per the articulation agreement between Anand-ICE and partner international universities. It is necessary for graduating students to be globally competent engineering professionals and one of the best ways to achieve this is through travel and exploration. This internship is aimed at helping the students acquire practical knowledge in the area of specialization at renowned foreign industries/universities that they will be choosing to expand their knowledge base and brighten their careers.



INTERNATIONAL PARTNERS



CIVIL ENGINEERING



The Department of Civil Engineering at Anand - ICE is highly regarded for its academic excellence, research contributions, and industry connections. The department offers B. Tech. Program which covers various specializations within Civil Engineering, including Structural Engineering, Geotechnical Engineering, Transportation Engineering, Environmental Engineering and Water Resources Engineering. Our faculty members are actively involved in cutting-edge research in the areas such as earthquake engineering, sustainable construction materials, computational mechanics, and urban transportation planning. The department is equipped with state-of-the-art laboratories, research facilities, and computational resources to support both academic and research activities.

LABORATORY FACILITIES

Department of Civil Engineering at Anand-ICE is equipped with state-of-the-art laboratories with some exclusive equipment.

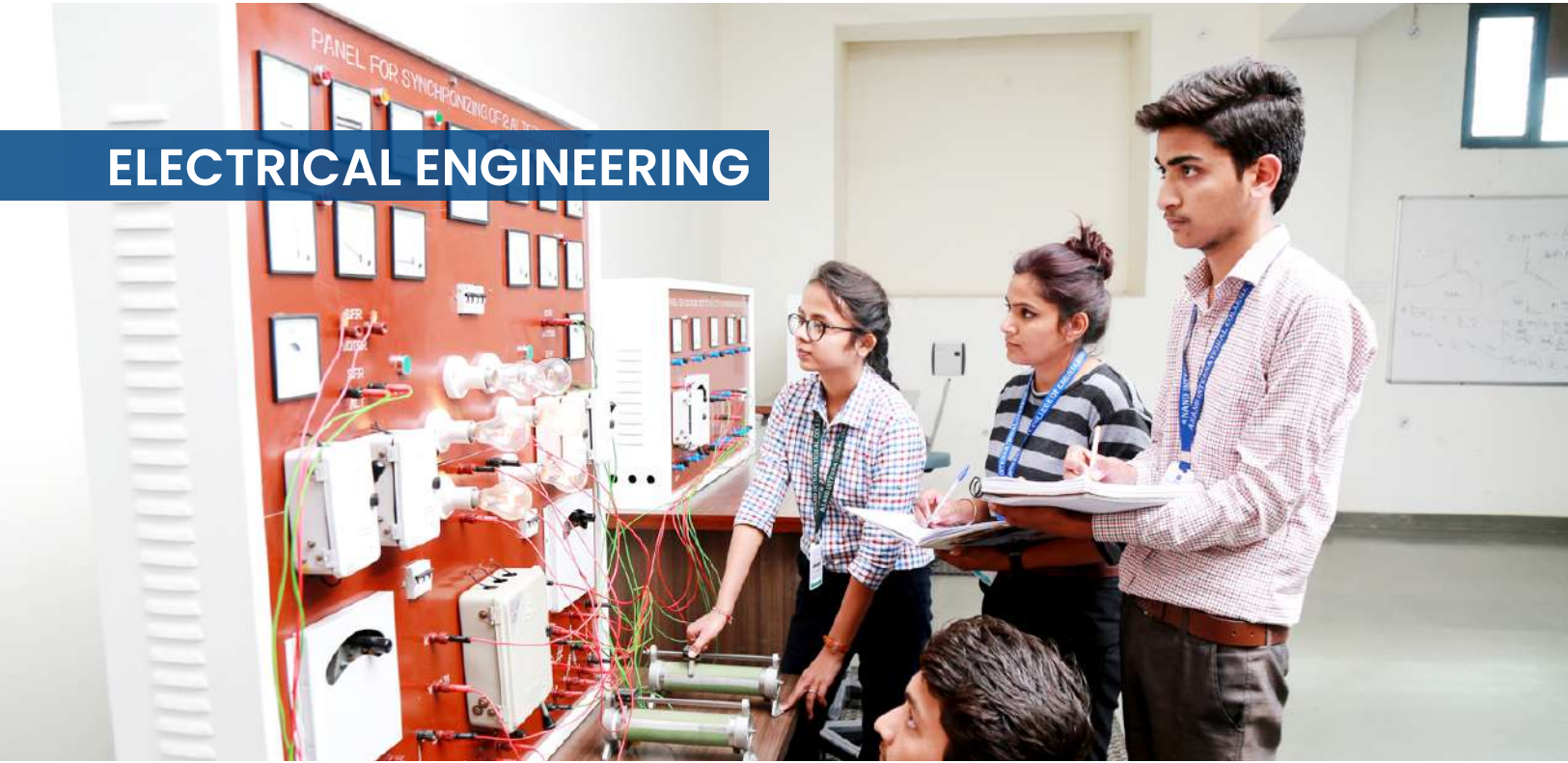
- Concrete Technology Lab
- Road Material Testing Lab
- Geology Lab
- Survey Lab
- Geotechnical Engineering Lab
- Material Testing Lab
- Computer Aided Design Lab

CAREER OPPORTUNITIES

- Government Sectors - IES, PWD, PHED, Irrigation, Railways, Military Services etc.
- Construction Industry - Sustainable and Green Building Design, Roadways, Bridges etc.
- Town Planner - Smart Cities and Urban Infrastructure
- Geotechnical Engineering - Soil Investigation using Renewable Energy
- Construction Project Management and Digital Technologies (BIM)
- Power, Oil and Gas
- Real Estate
- Research and Development



ELECTRICAL ENGINEERING



Electrical Engineering is a professional discipline which deals with the study and applications of Electricity, Electronics and Electromagnetism. The department of Electrical Engineering at Anand-ICE offers B.Tech Program which covers various fields including Power Generation, Transmission & Distribution, Power Electronics & Drives, Control & Automation, Research, Operation, Control & Maintenance etc.

We focus to enhance employability, entrepreneurship, ethical and social values among students. We aim to provide advanced knowledge with the help of modern tools and programs that can help the individual to adopt the learning of industrial technologies while they complete their course work.

Anand-ICE, being one of the top electrical engineering colleges in Rajasthan, can help students excel in the field of Electrical Engineering with competent faculties, profound knowledge, world-class infrastructure, and other amenities.

Come and join this beautiful and exciting world of Electrical Engineering which is full of opportunities and challenges.

LABORATORY FACILITIES

The department is equipped with world-class laboratories and the latest software towards the need for modern-day learning.

- MATLAB
- Power Electronics & Drives Lab
- Machine Lab
- Printed Circuit Board (PCB) Lab
- Control System Lab
- Power System Lab
- Measurement & Instrumentation Lab

CAREER OPPORTUNITIES

- Government sector-NTPC, PGCIL, BHEL, ONGC, CIL, GAIL, NHPC, MSEB, DRDO, Indian Railways & Metros, State Electricity Boards, Central Electricity Authority, Central PWD, Airport Authority of India and other government industries working in Engineering field
- Power Sector/Private - Suzlon, TATA, Reliance, Adani Power, Alstom India Ltd., Crompton Greaves, Bajaj Electrical Pvt. Ltd., Wipro Lighting, Havells India Ltd. etc.
- Maintenance Department and Consultancy services
- Generation, Transmission, distribution, utilization etc. Other manufacturing Companies - e.g. L&T, SIEMENS, Powercon, Areva, GEC, ABB
- Research and Development



MECHANICAL ENGINEERING



The Department of Mechanical Engineering at Anand-ICE was established with an aim to provide students an excellent educational experience with sound knowledge and awareness about recent developments in the field of Mechanical Engineering.

The department provides opportunities to its students to engage in hands on practices, project work, industrial training, seminars etc. to enhance their technical skills that are vital for a holistic engineering education.

The department offers excellence in Computer Aided Design, Computer Integrated Manufacturing, Robotics and Material Engineering. With a strong collaboration with RTU, Kota, the department has established an Excellence Centre in Material Engineering through which the department continues to carry out research activities.

LABORATORY FACILITIES

The Mechanical Engineering Department at Anand-ICE has one of the best laboratory set-up in the state of Rajasthan, also providing consultancy to other institutes as well as industry.

- Basic Mechanical Engineering Lab
- Mechanical Workshop
- MATLAB
- Fluid Mechanics Lab
- Production Engineering Lab
- Theory of Machines Lab
- Mechatronics Lab
- Heat Transfer Lab
- CAD/CAM Lab
- Vibration Lab
- Quality Control Lab
- Metrology Lab

CAREER OPPORTUNITIES

- Government Sector/PSUs – Indian Railways, PWD, DRDO, BHEL, etc..
- Automation & Control units
- Aerospace Sector
- Automotive Engineering
- Manufacturing Industries
- Production Engineering
- Design Engineering
- Biomedical Industry
- Robotics and Mechatronics
- Electronics System Design and Manufacturing
- Defense Industries
- Oil Refineries
- Research and Development



COMPUTER SCIENCE AND ENGINEERING



The B.Tech. program in Computer Science and Engineering at Anand-ICE provides a sound knowledge of computing principles and their applications in scientific and engineering domains to the students. Upon completion of the course the graduates will be able to apply the knowledge of science, mathematics, statistics, computer science and engineering to identify and solve complex engineering problems across a broad range of application areas and to lead a successful career as a computer professional.

They will also be able to ethically apply their knowledge and skills of computer science and engineering for the overall benefit of society with an understanding of realistic constraints; work and communicate effectively in inter-disciplinary environment either independently or in a team and demonstrate significant leadership qualities; engage in life-long learning and professional development through self-study, continuing education or graduate and professional studies.

LABORATORY FACILITIES

Anand-ICE's Computer Science Department has set up advanced laboratories with excellent computing and internet facilities. Apart from regular curriculum, dedicated labs are available for following technologies

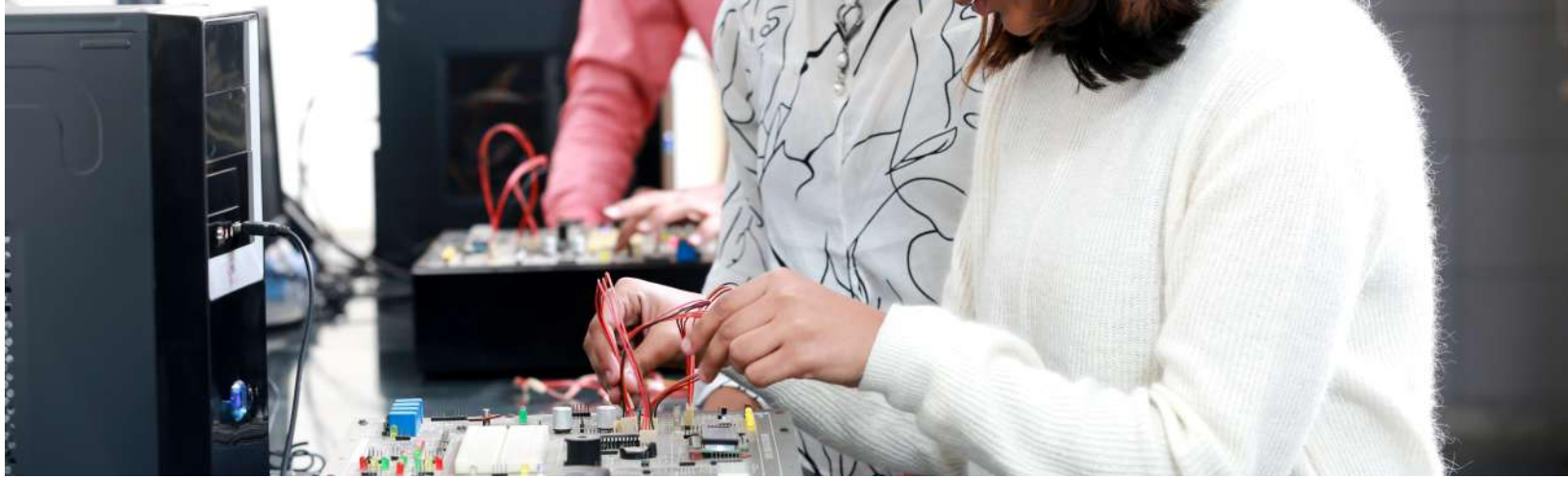
- Android Development Lab
- iOS Lab
- Research & Development Lab
- Software Engineering Lab
- Computer Graphics and Multimedia
- Data Base Management System
- Computer Networks Lab
- Data Structures Lab
- Operating Systems Lab

CAREER OPPORTUNITIES

- Software Developer
- Web Developer
- Database Administrator
- UX Designer
- Mobile App Developer
- Cyber Security Analyst
- Game Developer
- Business Analyst
- Network Engineer
- IT Project Manager
- Information Security Analyst
- Systems Architect
- QA/Test Automation Engineer
- Researcher



COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE)



B.Tech. Program in Computer Science & Engineering (Artificial Intelligence) at Anand-ICE was started in the year 2020 with an objective to provide academic distinction in Artificial Intelligence fostering industry collaborations, cooperative learning, assortment, and significant social influence.

The program also aims at training students and conducting research in the fields of Artificial Intelligence with highly qualified faculty on board. This program further foresees the students as leaders in AI with world-class infrastructure, curriculum and comprehensive hands-on experience through industry connect programs. It also ensures academic excellence in students with wide exposure of research and career opportunities. The ultimate goal is to nurture our students' academic excellence, industry exposure and outstanding career opportunities.

LABORATORY FACILITIES

Anand-ICE has an outstanding set-up of laboratories in this program with specialization in Artificial Intelligence including a High Performance Computing Lab and some beyond the curriculum labs.

- iOS Lab
- Big Data/Data Analytics Lab
- Internet of Things (IoT)
- AI/Machine Learning
- Research & Development Lab
- Software Engineering Lab
- High Performance Computing Lab

CAREER OPPORTUNITIES

- Data Analyst
- Database Administrator
- Data Scientist
- Big Data Engineer
- Software Engineer
- Software Architect
- NLP Engineer
- Cyber Security Specialist
- Machine Learning Engineer
- Computer Network Architect
- QA/Test Automation Engineer
- Business Intelligence Developer
- Research Scientist



SCHOOL OF LIFE LONG LEARNING

School of Life Long Learning is a scholarly blend of RTU-affiliated English Subject and the holistic grooming of the students under the umbrella of Soft Skills and Personality Development.

The school runs a polished program of **more than 180** sessions, from the first year to the fourth year for each branch, known as **Anand Corporate Learning Program (Anand CLP)**.

Anand CLP is one of its kind Soft Skills Training program in the city which also includes an **Employability Test** at the end of each semester.

The school believes that inculcation of Soft Skills into Hard Skills will make excellent personas eligible to fit into the cutthroat competitive world. Hence, the heart of Anand CLP lies in shaping the raw gems into furnished ones.

This journey of chiselling the personalities extensively ranges from English Language Skills-Interview Skills to Aptitude & Reasoning Ability.

- Image Building
- Branding Yourself
- World of Entrepreneurship
- Public Speaking Skills
- Presentation Skills
- Interview Skills
- Resume Building
- Team Building
- Leadership Skills
- Communication Skills

- Group Discussion
- Email Writing & Etiquettes
- Professional Ethics
- Managerial Skills
- Aptitude & Reasoning Training
- Stress/Time Management
- Content Writing & Blogging
- Corporate Grooming
- Body Language
- English Language Skills



SCHOOL OF BASIC & APPLIED SCIENCES



Welcome to the School of Basic and Applied Sciences, where curiosity meets discovery and innovation is fueled by a passion for understanding the fundamental principles of the universe. The School stands as a shining example of our commitment to excellence in scientific education. In the B.Tech program, Physics subject imparts comprehensive knowledge on Modern Physics, Quantum Physics, Material Science, Optics, underscoring the significance of Physics in engineering. In regards to Chemistry, the topics include Water Analysis, Fuels, Corrosion, Lubricants, Cement, Glass etc. which are very important for Civil, Mechanical, Electrical Engineers. Mathematics provides the foundation for developing logical thinking and problem-solving skills and enables engineers to break down complex problems into smaller, manageable components. Engineers use mathematical models to represent real-world systems, whether they are designing structures, optimizing processes or simulating physical phenomena.

LABORATORY FEATURES

- Highly equipped Laboratories with sophisticated instrument
- One of the biggest Dark Rooms in the Physics Laboratory
- Government funded Research and Development Laboratory
- All Experiments performed under the supervision with safety and security measures
- Language Laboratory-a dedicated space for Listening, Speaking, Reading and Writing (LSRW)

OUR STRENGTH

- Highly qualified, Experienced and Research Oriented faculty members who have also undertaken Government funded projects
- Project Based Learning Curriculum with 100+ student projects mentored
- Bridge courses to strengthen the foundation of newly admitted students
- Industrial exposure for practical learning of theoretical concepts
- Personalized attention to each student by our Counsellors



ANAND EDGE

An Edge Beyond Academic Curriculum...

The engineering industry demands that graduates of today's fast evolving technical schools be intelligent in multiple disciplines and exhibit the leadership qualities necessary to collaborate with interdisciplinary teams of experts. The expectations of the workforce and the goals of students have diverged greatly. Therefore, in an effort to continually improve the quality of education, Anand-ICE went above and beyond by developing Anand-Edge, a tool for bridging the gap between industry demands and the academic curriculum at RTU. Anand Edge is loaded with numerous industry-led courses as well as specialized courses in engineering disciplines and sub-disciplines. In order to meet the expectations of businesses and industries, it provides a broad selection of courses from a variety of interdisciplinary and multidisciplinary subjects. Students can achieve their goals of obtaining multidisciplinary competence and have an insight into the current industry trends through Anand-Edge.

NATIONAL / INTERNATIONAL INDUSTRIAL AND ACADEMIC TIE-UPS of ANAND-ICE



IIT Bombay Spoken Tutorial:
A multi-lingual educational Content portal for learning various open-source softwares



NPTEL:
The world's largest online repository of courses



IIRS:
Developing and strengthening remote sensing skills



Virtual Labs by IIT Bombay:
Learning the advanced concepts through remote experimentation



IETE Student Chapter:
Science and technology of electronics, telecommunications and IT



IE Student Chapter:
Largest multi-disciplinary professional body of engineers



CII:
Creating and sustaining a conducive environment for development



TICO Arquitectura:
Sustainable construction based American company



Institution's Innovation Council:
A Ministry of Education Initiative

RESEARCH AND DEVELOPMENT

In a world increasingly propelled by science and technology, institutional research plays the foundation of any nation's economic growth. Anand-ICE has made concerted efforts to align its R&D focus with the national goal of achieving technological self-reliance. Students and faculty conduct research projects in thrust areas of science and engineering. The institute has ongoing academic and research collaborations with many national and international universities and industries in order to keep pace with expanding frontiers of knowledge and global developments.

The Institute has research guidelines in place for the effective management of ongoing research in the Institute. The research activities of the Institute are of strategic importance to the nation, catering to the needs of large/medium/small scale industries in the country, facilitating the needs of the rural sector by dissemination of technology for societal benefit including healthcare and training of the rural people and academic research. Anand-ICE invites all stakeholders to collaborate with us for cutting-edge fundamental and translational research on AI, Machine Learning, Material Science, Wind and Seismic Engineering, Fiber Optic Sensors in the Soil, Mathematical Modeling, Materials Science-Bulk Amorphous Alloys (Novel materials), Corrosion Technology, Sustainable Development, and Waste Management.

555+

Research Papers Published

60+

Article/Chapter Published in Books

1250+

Participation in Seminar/Workshop/Conference/FDP

155+

Conference/Workshops/FDP/Seminars organized

1.51 CR+

Funding received from DST/DAE/SERB etc. and other National and International Agencies



OUR JOURNAL



Advances in Computational Mathematics And Modelling (ACMM)

ISSN: 2583-9357

WIKIDATA

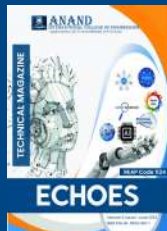


Abstracting & Indexing:

The Advances in Computational Mathematics and Modelling (ACMM) is an interdisciplinary research journal, which publishes top-level original and review papers, short communications and proceedings on Mathematical Modelling in Biology, Engineering, Medicine, Chemistry, Physics, and other areas. ACMM focuses on research related to the Mathematical Modelling of Engineering and Environmental Processes, Manufacturing and Industrial Systems. A significant emerging area of research activity involves interdisciplinary processes, and contributions in this area with computational mathematics are also encouraged.

OUR TECHNICAL MAGAZINES

The Research Magazine of Anand-ICE, "ECHOES" plays a crucial role in advancing the mission and goals of the institution by celebrating its intellectual achievements, fostering collaboration, and contributing to the advancement of knowledge and society at large.



ANAND ENGINEERING ERA is Anand-ICE's Activity and Achievement Magazine that serves as a dynamic and interactive platform for celebrating accomplishments, fostering community engagement, and promoting the values and mission of the institution. It plays a vital role in enhancing the visibility, reputation, and vibrancy of the institution's culture and community.



CONSULTANCY SERVICES OFFERED BY INSTITUTE

The Institute offers state-of-the-art consultancy services using cutting edge equipment and a team of experienced professionals to UG, PG, Research students and Industries.

Concrete Technology

- Test on Cements
- Tests on Aggregates
- Compressive Strength of Concrete Cubes
- Mix Design

Machining Work

- CNC Milling
- CNC Turning
- Simple Mill/Lathe/Shaper/Grinder/Drill
- Carpentry/ Fitting /Welding/Sheet Metal /Foundry Shop Work

Measuring Equipments

- Surface Roughness Tester
- Lathe Dynamometer
- Milling Dynamometer
- Drilling Dynamometer
- Tool Tip Temperature Measurement

Road Material Testing

- Aggregate Testing
- Bitumen Testing
- Bituminous Mix Design

Material Science

- Stir Casting Setup
- Muffle furnace
- Metallurgical Microscope
- Automobile Engineering
- Test Rig for Four Cylinder Petrol and Diesel Engine

Environmental Engineering

- Water Sample Analysis
- Chemical Tests
- Waste Water Analysis
- Fuel Analysis



Ultrasonic Cleaner



Water Distillation Plant



Stir Casting Machine



Brinell Hardness Tester



Torsion Testing Machine



Muffle Furnace



Universal Testing Machine



Water Bath

Centre of Excellence in Electric Vehicle

About

The Electric Vehicle Lab was established in the year 2020-2021 under the Department of Electrical Engineering for undertaking basic research, training and development in the field of EV Technologies. This Laboratory has been recognized as the "Centre of Excellence (CoE) in Electric Vehicle" in 2021 by the Rajasthan Technical University, Kota.

Core Areas

- Solar Charging Stations for Electric Vehicles
- Wireless Charging System
- Battery Management
- Power Electronics Converters
- Electric Motor Controllers
- G2V and V2G technology

Outcomes

- Student Summer Internship/Training-27
- Workshop Conducted-02
- Seminars-01
- Research Paper-01
- Projects-03
- Expert Visits-02
- International Delegation Visit-01

Opportunities/ Career Prospects:

- Research and Development
- Designing
- Manufacturing
- Maintenance
- Charging Stations & Batteries
- Start-Ups

Applied Nonlinear Science Lab (ANSL)

About

ANSL, established by the Anand-ICE, India, and the International Academy of Visual Arts and Engineering, UK in 2022, is an interdisciplinary research group lab which is initially a group of Undergraduate, Ph.D., and Postdoctoral students working in the Lab and later expanded into a large group consisting of researchers from across the globe.

Core Areas

- Fractional Calculus
- Differential equations
- Special functions
- Mathematical Modeling for Engineering
- Mathematica, MatLab and Latex

Outcome

- Research Papers-25
- Projects -02
- International Delegation Visits-05
- Postdoctoral-02
- JRF & SRF-02

Centre of Excellence in Material Engineering

About

The CoE in Materials Engineering at Anand-ICE, established in 2021, with recognition from RTU, Kota, aims to explore novel materials, alloys and their applications in the field of Science & Engineering. It also plays a key role in providing consultancy to Ph.D. and M.Tech students for their research work related to Fabrication, Measurement and Analysis of various metal matrix.

Core Areas

- Biomaterials and Bio-inspired Materials
- Functional Materials and Physical Behavior
- Materials for Energy Storage, Conversion, and Transmission.
- Structural Materials
- Soft Materials Composites, and Coating

Outcomes

- FDPs : 02
- Journal Publications : 14
- Student Summer Internship Program (SIP):
- Expert Lectures: 4
- Industrial Visits: 3



CORPORATE EXPOSURE

Enabling our students to be corporate ready, Anand-ICE ensures maximum industry integration throughout their educational journey. Through the corporate exposure students get the deepest insight about the industrial working.

The institute has built strong long term relationship and formal understanding with several prominent corporates that provides focused industry orientation to nurture students learning and industry preparedness through industry expert-lectures, regular industrial visits as well as internship opportunities.

Employment-oriented professional training including regular conduction of mock drives is also taken care by a dedicated team of professional trainers to make the students industry ready.

INTERNSHIP PROGRAM

Internship plays a significant role for the engineering students as they are trained for their skills they are good at giving them a chance to apply their knowledge practically in industries. We, at Anand-ICE, very well understand the necessity of internship for the students and have come up with a structured internship program where the students can opt for their most preferred internship option from a vast list of companies, which is followed by a rigorous monitoring of the students' performance by the Training & Placement team during their internship.



INDUSTRIAL VISITS

We organize Industrial visit in each semester for the students to provide real technical insight into the industrial practices as well as up- gradation of the fast-growing technologies. Our students recently visited the following corporate houses:

- Genus Power Infrastructure Ltd.
- Bisalpur Dam
- HOP Electric
- Agrasen Engineering Industries
- Isarda Dam, Rajasthan
- Uttam Bharat Electricals Pvt.Ltd
- Mayur Uniquoters Ltd.
- Ultra Tech Cements Ltd.
- Rajasthan Electronics & Instruments Ltd.
- Manu Yantralaya



CORPORATE TALK SHOWS

Anand-ICE regularly hosts Corporate Talk Shows, wherein, an industry professional gives a complete overview of the upcoming industry trends and the technological skills required by the engineering graduates. Some of the recent ones include:

- Campus Tales: A series of upskilling new learning by Ms. Aditi Saxena, Talent acquisition (HR), Metacube
- Industrial Expert Talk by Mr. Rao Rajendra Singh Strategic deal maker, Microsoft, India
- One day upskilling workshop by salesforce.com (Journey to Salesforce program) Mentor: Mr. Satya Sekhar Chegondi and Mr. Sagar Pareek, Salesforce.com and Deloitte
- Campus Tales: Building A career in Green Building Consulting Services By Ms. Rashmi Kasliwal, HR Manager, Kamal Cogent Energy Pvt. Ltd.



ALUMNI CONNECT

To show an inside picture of job prospects and Career paths, Alumni Connect sessions are regularly conducted by the institute where Anand-ICE's proud alumni interact with the students. They share their own experiences, lessons learned and provide guidance on personal as well as professional growth. Such Alumni Connect sessions can be great way for the students to gain real-world practical knowledge.

 <p>ANAND INTERNATIONAL COLLEGE OF ENGINEERING</p> <p>Presents Alumni Talk Show A Series of Sharing and Learning Campus to Cubicle Journey!</p> <p>Session 1</p> <p>Date: 29th May 2021 Day - Saturday Time: 02:00 PM to 03:00 PM</p> <p>Joining Link: </p> <p>Ms. Pranci Saxena</p>	<p>Presents</p> <p>Alumni Talk Show</p> <p>A Series of Sharing and Learning Campus to Cubicle Journey!</p> <p>Session 2</p> <p>Date: 07th June 2021 Day - Monday *** Time: 12:00 PM to 01:00 PM</p> <p>Joining Link:</p>	 <p>Ms. Charu Bhargava Batch 2014-18 (CE)</p>	<p>Presents</p> <p>Alumni Talk Show</p> <p>A Series of Sharing and Learning Campus to Cubicle Journey!</p> <p>Session 3</p> <p>Date: 14th August 2021 Day - Saturday Time: 01:00 PM to 02:00 PM</p> <p>Joining Link: https://meet.google.com</p>  <p>Mr. Marish Sharma Batch 2015-19 (EE)</p>
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TRAINING AND PLACEMENT

Anand-ICE ensures best corporate integration since inception. The Training and Placement Cell of the institute has strong associations with several prominent corporate across India that provide focused industry orientation to nurture students learning, equip them with industry preparedness and help them to find right career opportunities. Anand-ICE achieving 100% placement record since last 6 years and strong corporate connect has been instrumental in achieving this milestone. This initiative has helped Anandites in achieving their dream jobs in well known global corporate brands like Amazon, Ubisoft, JSW, L&T, Salesforce etc.

100 %
Placement
to the Job-
Seekers in
Last Six
Years

Association
with **200+** well
known
Corporates
across the
Country

18 LPA
Highest
Package
in 2023

2500+
Influential
Alumni Base

Career Oriented
Professional
Training by
in-house
Corporate
Mentors

Structured
Alumni
Mentoring
Program

OUR RECRUITMENT PARTNERS



and many more...

ALUMNI MENTORING PROGRAM

Anand-ICE has been the hallmark of some unique experiments, which have resulted in exemplary results and very gratifying outcomes. The latest being our initiative to include our alumni in the very strategic student placements. The college approached its well-placed students and gave them an idea on mentoring our present students on the intricacies of corporate life and how they can deal with the most radical situations as professionals.

It must be mentioned here that our old students have now been working in some of the most distinguished corporate houses worldwide and have proved themselves as irreplaceable assets to their respective organizations.

This approach has been a stupendous success for the job-seekers as well as for those youngsters who have made up their minds to join government services.

There is one mentor over 6-8 students. This not only gives the mentor a comfortable grip over his fledglings but also make it easier for them to get first class and transparent know how from their mentors. A cross cultural corporate overview is what this program aims at and this is exactly what it has been successfully doing.

ALUMNI MENTORS 2023-24



Akshay Tiwari
Branch: CS
Spanidea



Alka Atal
Branch: EE
PWD



Aman Agarwal
Branch: CS
Nagarro



Ashish Giri Goswami
Branch: CS
IIT



Digvijay Singh
Branch: CS
Lirik Inc.



Dipendra Dholiya
Branch: EE
NTPC and GE



Himanshu Matharu
Branch: CS
Datacom



Shamsher Singh
Branch: CS
Ubisoft



Kamlesh Yadav
Branch: CE
Buildhope
Infrastructure Pvt Ltd



Kapil Soni
Branch: CS
DeCurtis
International Pvt. Ltd.



Pramit Gupta
Branch: CS
HCL Technologies



Ritu Shivhare
Branch: CS
Bhabha Atomic Research
Centre



Rohit Sachan
Branch: EE
Maruti Suzuki India Ltd.



Sagar Sharma
Branch: CS
Loop Methods



Shivam Shankhala
Branch: CE
Desire Energy Solutions Pvt. Ltd.



Tanvi Mathur
Branch: CS
Octoply



Ujjwal Kumar
Branch: ME
Tata motors Ltd



OUR FLYERS

Anand International College of Engineering seconds the fact that unless a college has a strong alumni base, it would not have anything to boast.

Yes, with us this doesn't remain an elusive affair. Our history is short but very rich. An Alumni base of 2500 students is a matter of envy when it comes to vintage treasures for many who make comparisons. Some of the best placed students across the globe constantly remind us that we have a solid reputation to defend.

Professionals working at packages of 92 Lac per annum across the seas say a lot about how we trained them and how we have kept them close to our hearts. We are mightily proud that now our boundaries are seamless and our horizons expand across the globe. We transcend borders.



Aditya Tank, CS
**PLACED AT
UNREAL AI
AT A PACKAGE OF
18 LACS**



Ritu Shivhare, CS
**TRAINEE SCIENTIFIC
OFFICER,
BHABHA ATOMIC
RESEARCH
CENTRE**



Himanshu
Matharu, CS
**DATA COM,
NEW ZEALAND
AT A PACKAGE OF
92 LACS**



Raghvendra Singh
Shekhawat, CE
**CAPTAIN,
INDIAN ARMY**



Himanshu Joshi, EE
RAS-2021



Devesh Meena, CE
**IES,
DY. MANAGER-
NHAI**



CE

Sandesh Saxena
Desire Energy Solution Pvt Ltd



CS

Ishita Mittal
Director, Mittsure
Technologies LLP



EE

Gaurav Khandelwal
PO, PNB, Bharatpur



CS

Ekta Sharma
Amazon Web Services



CS

Naveen Toshawar
Price Water Coopers,
Chicago



CS

Payal Singhal
Cognizant, Poland



ME

Vishal Singh
Deloitte



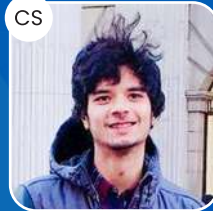
CE

Amar Singh
Larsen & Toubro Ltd.



EC

Anjali Sharma
Deloitte



CS

Shubhank Shrivastava
IBM



ME

Saurabh Sharma
Manager, Canra Bank



CE

Charu Bhargava
Gujarat Guardian Ltd.



ME

Yash Sharma
EY



ME

Mayank Nama
VE Commercial Vehicles Ltd.



EC

Vidhi Jaiswal
Kyndryl



CS

Harshit Pareek
KPMG



EC

Ashutosh Bhadoria
Hewlett Packard Enterprise



CS

Shamsheer Singh Shekhawat
Ubisoft Entertainment



CE

Bharti Mahawar
Junior Engineer, WRE



EE

Alka Atal
Junior Engineer, PND



CS

Aman Agarwal
Nagarro



EE

Rohit Sachan
Maruti Suzuki Indian Ltd.



EC

Anita Siyak
Razorpay



ME

Dakshita Patil
Training Manager,
Jaro Education



EC

Sonu Daultani
Vanderlande



CS

Brahmi Jain
Infosys



EC

Girish Solanki
Definely, London



CS

Utkarsh Harit
Accenture



EE

Ajay Jangid
Schneider Electric



EC

Kavita Jain
JP Morgan

WORLD CLASS INFRASTRUCTURE

The campus is set up amidst lush green environs away from the humdrum of city life, at the same time is well connected to the city by the Jaipur-Agra National Highway. It is a place where ideas are born, leaders are created and lives are transformed.

- Wi-Fi enabled campus
- Landscaped green with rich architecture and modern facilities
- 24*7 secured campus with around 500 CCTV cameras on campus
- State-of-the-art laboratories with additional labs such as Apple Lab, Stir-casting Machine, High Performance Computing Lab
- Theatre style Classrooms and Seminar halls
- Aesthetic academic, administrative and laboratory blocks
- Open Access Library with Bar-code based circulation, New Arrivals, Photocopying, Reference Services, DELNET, Group Discussion Halls, Faculty Reading Room, etc.
- Training & Placement Cell with GD/Presentation rooms and interview cabins
- Innovation & Entrepreneurship Development Cell
- Cafeteria, ATM
- AC buses
- Indoor & outdoor sports facility including Squash Court, Basketball, Volleyball, Football, Badminton, Kabaddi, Cricket Net Practice Pitch and much more under the supervision of a coach
- Dedicated space for Anandites Activity Center
- Girls & Boys hostels offering homely food



TRANSPORT

AC/Non-AC transportation is provided to students and faculty through a fleet of buses operating from different locations of the city. All buses are embedded with the remote sensing devices which can be availed by the students to save time in transit.

Free of cost Transportation for the Female Students



HOSTEL



With the feel of a home away from home, the college offers to its students coming in from different parts of the country, separate boys' and girls' hostels, with stylish and peppy ambiance promoting constructive peer discussions. At Anand-ICE, we extend a fantastic choice of living providing a safe, secure and sociable start to your college experience.

We offer to our students a variety of rooms at very economical prices which also include a number of facilities including attached bathrooms, food, gymnasium, housekeeping, electricity backup and a lot more.

- Well-furnished, single/double/triple sharing AC & Air Cooled rooms with attached toilets
- 4 veg meals-a-day Mess
- Free Gymnasium with an instructor
- RO drinking water
- Power back-up
- Wi-Fi connectivity
- Hot water supply
- Separate recreation halls with TV

- 24*7 Medical assistance
- Round the clock supervision by Hostel Wardens
- Transport facility during exams
- Guest house
- 24x7 Study & Computer Center
- Laundry facility on request
- Festival Celebration for the Hostellers

SPORTS AT ANAND-ICE

At Anand-ICE, we believe in the holistic development of our students where sports and recreation play a vital role in achieving that goal. Our campus provides a wide range of sports and recreational facilities, enabling you to stay active, enhance your physical well-being, and pursue your passions.

We also channelize the sports to enable students in learning and honing life skills and values such as discipline, competition, mutual respect, punctuality, camaraderie, leadership and team work. The Sports Club of the Anandites Activity Center work together with the Student Council towards organizing sports activities on regular basis and holding of the annual Inter Collegiate Sports Meet.

SPORTS FACILITIES

- State-of-Art Gymnasium with Instructor
- Squash Court
- Kabaddi and Volleyball Courts
- Cricket Net Practice
- Basketball Court
- Football Ground
- Badminton and Table Tennis
- Carom & Chess



LIFE AT ANAND-ICE

Anand-ICE is committed to providing the best possible student experience. We regularly organize a range of events and activities and encourage good participation of the students for their skills enhancement, confidence building, social interaction and new relationship development.



Inter-Collegiate Cultural & Technical Fest ECHONA



Annual Sports Meet



First Year Induction Program-CHRYSALIS



Farewell Bash-HASTA-LA-VISTA



Alumni Meet-BONHOMIE



National Level Hackathon - SOFTTECH-HACK



Inter-Collegiate Anand Literary Festival



Inter-School Sports Competition-SCHOOLYMPIC



Inter-School Project & Quiz Competition-CONCOURS

Events at Anand-ICE



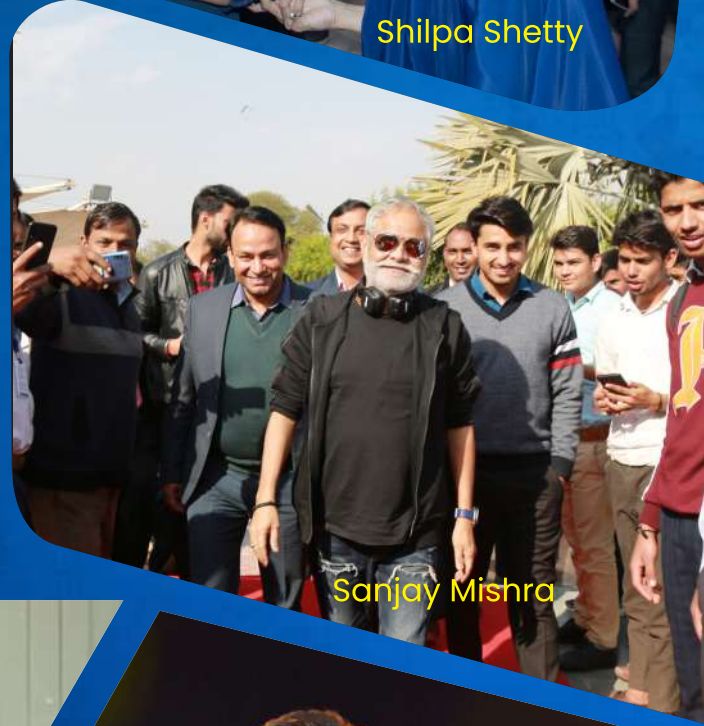
Manjari Fadnis



Shilpa Shetty

CELEBS AT ANAND-ICE

Anandites have witnessed the visit of various Bollywood Celebrities – from the actors like Shilpa Shetty Kundra, Yami Gautam, Randeep Hudda, Pulkit Samrat, Arbaz Khan, Manjari Fadnis, Himansh Kohli, Rajneesh Duggal, Comedian Sanjay Mishra, Bollywood Director- Vikram Bhatt, Playback Singer- Darshan Raval, Tony Kakkar, Choreographer, Singer & Dancer – Terence Lewis, Pop Bhangra Artist- Jaz Dhami to the Sports personality like Zaheer Khan. Even during the pandemic, the institute has hosted Instagram Live chat session with the artist like Tulsi Kumar. Celebs address Anandites in their peculiar way, share their own stories, get candid with them and instill a new ray of enthusiasm, hard work & commitment among them.



Sanjay Mishra



Zaheer Khan

Tulsi Kumar



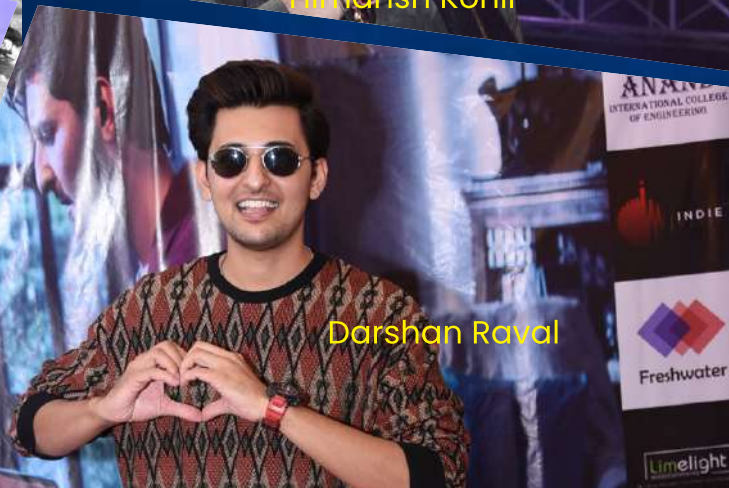
Comments



Himansh Kohli



Terence Lewis



Darshan Raval





Vikram Bhatt



Jaz Dhama



Randeep Huada



Arbaz Khan



Yami Gautam & Pulkit Samrat



Rajneesh Duggal



Tushar Kapoor



Tony Kakkar

OUR INITIATIVES

Grand Welcome of CRPF Women Bike Expedition @ Anand-ICE

Anand-ICE extended a warm welcome to the CRPF Women Bike Expedition featuring 160 CRPF women motorbike riders from 2 Union Territories and 15 states. This campaign commenced on October 3rd, starting from Lal Chowk in Srinagar and traveling to Trivandrum in Kanyakumari and Polo Ground in Shillong. The chief guests of the program, CRPF IG Vikram Sahgal and DIG Suresh Verma, were honored by the college's Vice Chairperson, Monika Mittal Agarwal. CRPF IG Vikram Sahgal, as the chief guest, praised the college for their grand welcome and hospitality, emphasizing the primary goal of this program to foster a sense of national unity among citizens. During the event, the college announced the **Anand Sainik Kalyan Scholarship**, in collaboration

with the Central Reserve Police Force Rajasthan Sector. This partnership was officially sealed during the ceremony. Additionally, the college's students presented a cultural program and celebrated the Garba festival with the CRPF Women Officers.



INNOVATION AND ENTREPRENEURSHIP DEVELOPMENT CELL (IEDC)

At Anand International College of Engineering, we foster a culture of innovation and entrepreneurship through our Innovation and Entrepreneurship Development Cell (IEDC). It serves as a launch pad for students to transform their ideas into impactful ventures. The IEDC at Anand-ICE has garnered significant achievements. Our students have received prestigious awards and recognition for their innovative projects, startups, and contributions to the field.

The IEDC at Anand-ICE actively fosters innovation and entrepreneurship through a range of dynamic activities:

- Ideation Workshops
- Startup Boot camps
- Mentorship Programs
- Industry Collaborations

Through these strategies, we inspire and motivate our students to actively participate in the innovation and entrepreneurship related events fostering a vibrant community of innovators and future entrepreneurs.



ROBOTICS CLUB

The Robotics Club at Anand-ICE is dedicated to exploring the fascinating world of robotics, providing students with hands-on experience and a platform for creative expression. At Anand International College of Engineering, the Robotics Club offers a dynamic array of activities to fuel students' passion for technology and innovation. Engaging robotics workshops provide hands-on learning experiences, while competitions and challenges demands students to apply their skills in real-world scenarios.

Activities:

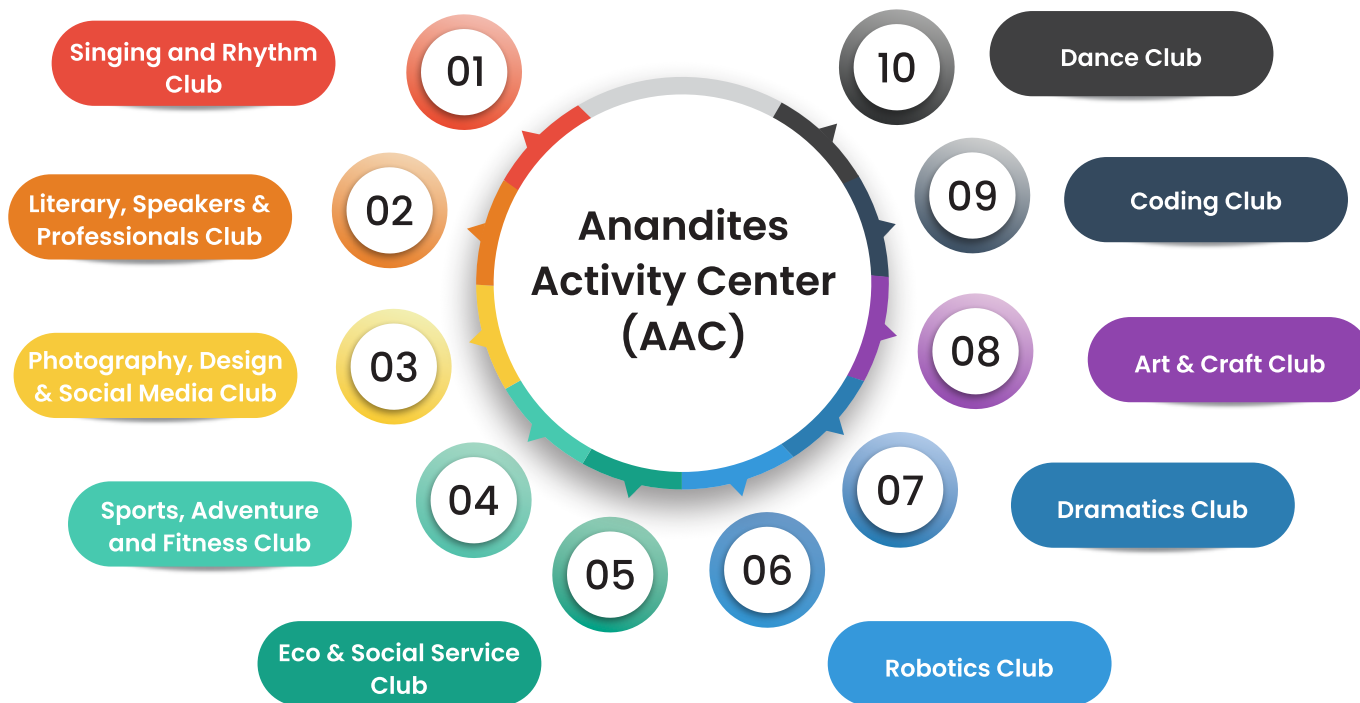
- Robotics Workshops
- Competitions and Challenges
- Guest Lectures by Industry Experts
- Hands-on Project Development

These endeavors collectively create a stimulating environment, nurturing a community of tech enthusiasts and future pioneers in the field of robotics.

ANANDITES' ACTIVITY CENTRE

A comprehensive development has always been one of the visions of Anand-ICE. Keeping this notion in the mind and heart, the college has a dedicated and well structured system comprising **Anandites' Activity Centre (AAC), Students' Council & Club bodies**. It has ten clubs for each and every interest of the students to exhibit them on the floor for boosting up their confidence and practical learning like-leadership skills, organizational skills, communication skills, creative skills, and the list is endless.

The AAC, Students' Council and the clubs, together, take the responsibility for the conduction of the club activities and organizing fests and events. The college has a weekly dedicated time-slot for the club activities where the students' talents can bloom into the bright flowers.



Awarded
'GRADE A'
Engineering College
in Rajasthan By
RTU, Kota
since 2018



ANAND

INTERNATIONAL COLLEGE OF ENGINEERING

Campus: Near Kanota, Agra Road, Jaipur-303012, Ph.: 9928755552, 53

Corporate Off.: D-40, Shanti Path, Jawahar Nagar, Jaipur, Ph.: 0141-4109030

E-mail: admissions@anandice.ac.in

Website: www.anandice.ac.in

For Admission assistance please contact:

9694097810, 9694097811, 9694097812



Ragging Free Campus