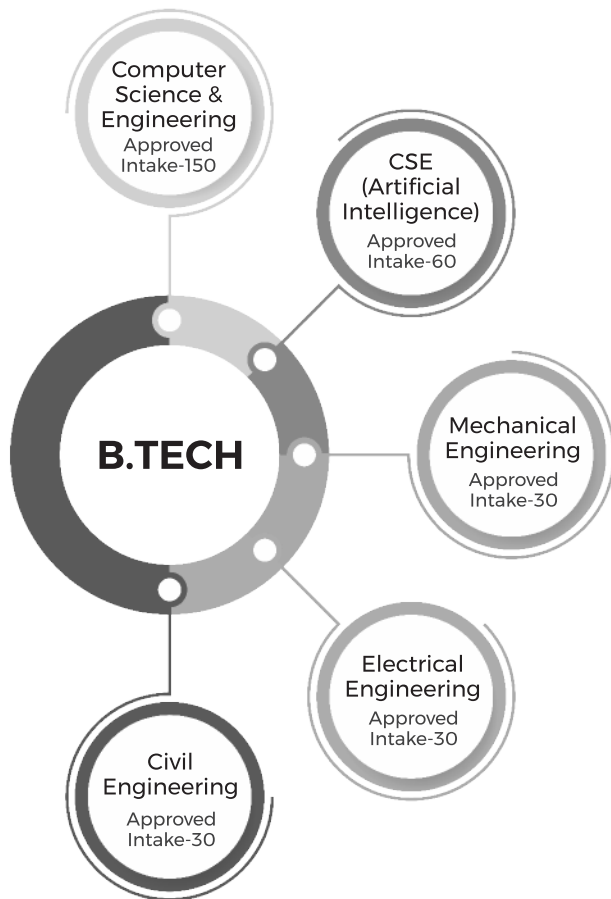


# PLACEMENT BROCHURE

2022-23



**ANAND**  
INTERNATIONAL COLLEGE OF ENGINEERING



# ABOUT THE INSTITUTE

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!



01 Anand International College Engineering, Jaipur

## Mission

- To develop high quality technical education institution with emphasis on academic excellence, promoting the growth of entire community of students, academicians, staff, industries and society.
- To collaborate with other academic & research institutes as well as industries at global level in order to strengthen education, multi-disciplinary research and experiential learning.
- To enhance employability, entrepreneurship, ethical and social values among students.
- To promote co-curricular and extra-curricular activities for over-all personality development of the students.

## Vision

"Be Acknowledged Globally for Value Based Education & Innovation in Service of Humankind"

# ABOUT THE TRAINING AND PLACEMENT CELL

Training and Placements at Anand-ICE is an integrated unit that plays a prolific role in creating an environment that is suitable for students to groom themselves and strive for better jobs. There is always an amalgamation of intent and skills that some of the best trainers download to their trainees. At Anand-ICE, Training and Placements go hand in hand and their modus operandi is networked to create the perfect environment for both.

Training, as we call it, is an instruction that leads to learning the various modes of carrying out a task which may or may not be a standard operating procedure but which finally transfers a skill set to the learner. Placement may mean using those skills to perform on a platform and secure remuneration for a job to be carried out. We at Anand-ICE, look at the function of Training & Placement as interdependent parameters. We have standardized procedures that make sure that our budding engineers do not leave anything to chance.

To maximize Industry-Academic Interactions, Corporate Exposure is being provided to the students. The activities and responsibilities of Training & Placement Cell include the entire gamut of maximizing holistic interactions with industry professionals in the form of guest lectures, industry visits, and tailored training programs to meet the needs.

Talents barely go unrecognized at Anand-ICE, Jaipur as we leave no stone unturned, to train our students and then place them.



# INITIATIVES BY THE T&P CELL

**Resume Building** is a crucial step in students' placement that effectively highlights their skills, experience, and achievements. At Anand-ICE, we help our students create a well-crafted resume and provide guidance on how to tailor their resumes for specific job opportunities and industries. We also prepare our students to record their CVs, also known as Video CV. We make our students understand the industrial contemporary demands and requirements and as after Covid-19 the demand of CVs are in offline as well as online, we train our students effectively in both the cases. Video CVs can be beneficial for job seekers as they can help them stand out from other candidates and provide employers with a more in-depth understanding of their skills and personality.

**Group Discussion** is a platform where students develop their communication, teamwork, and leadership skills. It can also help students build confidence and learn how to express their ideas effectively while considering others' viewpoints. By participating in group discussions students can improve their soft skills, which is highly valued by potential employers. This can increase their chances of securing job offers and excelling in their careers.

**Mock Interviews** are conducted for the students where they are provided with an opportunity to practice their interview skills with experienced professionals. By participating in mock interviews students can identify the areas where they may need to improve and work to strengthen their skills before their actual job interview. For this process, we invite HR and technical professionals to conduct mock drives for the students where they can get a deep insight of the placement drives. These sessions help students understand the trends in the industry and also become comfortable with the interview process.

**Soft Skills** can be beneficial in students' placement which includes areas such as communication, teamwork, leadership, and problem-solving. These initiatives can help students develop essential interpersonal skills that are highly valued by potential employers. Students can learn how to work effectively in a team, communicate their ideas clearly, and resolve conflicts in the workplace. Anand-ICE extends a Soft Skills Module to the students and by participating in the same, they can enhance their employability.

**Aptitude Test** is a timed assessment that tests the students' problemsolving and critical thinking skills. These tests can help students prepare for aptitude-based assessments that are commonly used in job interviews. At Anand-ICE, we extend an extensive curriculum of Aptitude and Reasoning to our students and regular tests are conducted to train them.

## Lifetime Placement Assistance

Campus Placements can really help students to quick start their careers. Attaining Career Advancement is equally important, which may require a student to seize opportunities as they arise. It also includes getting support and advice from College's Placement Cell. The T&P cell at Anand-ICE is pleased to extend such assistance for the career growth of our alumni, which involves regularly sharing the opening at well-reputed organizations as well as helping them to establish connections in the corporate world at any point of time in life. This is only possible because of the associations that Anand-ICE has with more than 200 top-notch companies of the Country and the untiring efforts of the T&P team.

## Structured Internship Program

Internship is a significant step for the engineering graduates where they get the opportunity to put the learning into action and attain new skills. Besides providing students with the first-hand real work experience, it also helps them in understanding their preferred career options. We at Anand-ICE, very well understand the necessity of internship for our 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 by the T&P team of the students' performance during their internship.

# INFRASTRUCTURE OF T&P CELL

Two well-equipped air-conditioned Seminar Halls with a seating capacity of approx. 180 each

Two well-equipped air-conditioned GD/Conference Rooms

A huge Reception/Waiting Area for Students during Campus Drives

Two well-equipped air-conditioned Interview Rooms



# INDUSTRIAL TRAINING

The Industrial Training is provided at the end of 1st, 2nd and 3rd year for the duration of 15 days, 30 days and 45 days respectively. This training gives a deeper insight about the companies and provides practical knowledge to the students which later helps in achieving good placements.

Anand-ICE also provides an opportunity to the third year students to pursue one-month internship from renowned foreign universities/industries of USA, UK, Italy, Russia, to name a few, that too on a scholarship.

Anand-ICE has a well-structured Industrial Training Program for its students with a seamless process:

- |   |  |  |
|---|--|--|
| 1 List of companies /Industries for training is provided to the students.   | 2 Students submit their preferred Company name to the Training and Placement Coordinator | 3 A letter in the name of trainee student is sent to the selected company/ industry for confirmation by the institute. |
| 4 After the internship starts, the T&P Team members randomly visit the company to take the training feedback of the students. | 5 After completion of training, student is assessed by the technical and HR person.      | 6 The final training report is made on the basis of a student's assessment.  |

## Opportunities For Industrial Training

- ABB, India Ltd.
- Accleon Engineering & Construction Pvt. Ltd.
- Aditya Birla Industries
- Agarsen Industries
- Airport Authority of India
- Ajay Engi-Infrastructure Pvt. Ltd
- Anuin Techlogix Pvt. Ltd.
- Aptclouds
- ARCI, Chennai
- Asaso Tech
- Ashok Leyland Ltd
- Bala Bharti Infrastructures Pvt. Ltd.
- Cetpa Infotech, Luchnow
- Chittor Polyfab (P) Ltd.
- Coursera
- CPC Private Ltd.
- Crompton
- Cyberops Infosec LLP, Jaipur
- Cyntexa
- Decurtis International Pvt. Ltd.
- Defence Lab
- Digital Pexel
- Dilip Buildcon Ltd.
- Eazily
- Eicher Engine Tractors (Co. Tafe Motors)
- ELE Infotech
- Exackt Techfleeters Pvt. Ltd.
- Forsk Technologies Pvt. Ltd.
- Gaston Energy Pvt. Ltd.
- GeeksforGeeks (GFG)
- Genus Power Infrastructure Ltd.
- Giriraj Texolene Pvt. Ltd.
- Global Buildestate Projects Pvt. Ltd.
- Gorz Infotech Pvt. Ltd.
- H.G. Infra Engineering Limited
- Hanon Climate Systems India Pvt. Ltd.
- Hindustan Unilever Limited
- Hindustan Zinc Ltd.
- Hivista Projects Pvt Ltd.
- IIHT
- IMG Global Infotech
- Indian Railway
- Internshala
- ISRO
- Jamshedpur Utility Services Company Limited (JUSCO)
- JDA
- JK Cement Ltd.
- Johari Digital Healthcare Limited
- John's Electric Co. Pvt. Ltd
- Kanti Bijlee Utpadan Limited (NTPC)
- KEC International Ltd.
- Kota Thermal Power Station
- L&T Constructions
- Mahindra Swaraj
- Maruti Suzuki Ltd., Manesar
- Mazagon Dock Shipbuilders Ltd.
- McLawrie Petro Inc.
- National Engineering Industries Limited (NBC)
- Panipat Refinery, IOCL
- PGCIL
- PHED
- PNC Infratech Ltd.
- Pushp Enterprises
- Pyrotech Electronics Pvt. Ltd.
- Rachana Constructions
- Raicam Automotive Private Ltd.
- Rajasthan Electronics & Instruments Ltd.
- Rajasthan Patrika Pvt. Ltd.
- Rajasthan Solar Association
- Rajasthan State Road Development Corporation (RSRDCC)
- Rane NSK Steering System Pvt Ltd.
- Ready Bytes Software Labs Pvt Ltd
- REGex Software Servies
- Reliance Industries Ltd.
- Roto Pumps Limited
- Sadbhav Engineering Ltd.
- Samrat Ashok Technological Institute
- Seldom India, Jaipur
- Shree Cement Ltd.
- SHV Energy Pvt. Ltd. (Super Gas)
- Simplex Infrastructures Ltd.
- SIPC, CSIR
- SunAlpha Enenergy Group
- Suratgarh Super Thermal Power Plant
- Tata Projects Limited
- Tata Steel
- TechnoGlobe
- Thewhitesoul
- Tribal Connect
- Unique Builders
- Unreal AI
- Uttam (Bharat) Electricals Pvt. Ltd.
- Vijaytech Consultants Pvt. Ltd.
- Vinayak Developers
- Vipul Constructions
- Vpace Technologies, Maharashtra
- VYN automation Pvt Ltd.
- W3 Care Technologies
- Web Design House Pvt. Ltd.
- Wipro Ltd.,
- Wisflux
- Woodcube Softwares Services LLP
- ZNet Technologies Pvt. Ltd. (ZNet Live)

and many more...

# CORPORATE ENGAGEMENTS

**CORPORATE TALK SHOWS** can be an excellent platform for the engineering students to upgrade their knowledge in the latest technologies. Anand-ICE regularly hosts Corporate Talk Shows where professionals give an insight on the new technical skills required by the corporate as well as upcoming trends. This also gives students a chance to build networks in the corporate world.

**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.

**INDUSTRIAL VISITS** can be beneficial in various ways for students when it comes to placement. These visits provide students with a practical understanding of the industry and how it works, which can improve their chances of getting placed in the field. It provides a chance to interact with professionals and ask questions about their job roles, career growth, and challenges. Industrial visit is conducted every semester by the institute where in the students are given practical knowledge about their theoretical subjects.



INTERNATIONAL PRESENTS

## Alumni Talk Show

A Series of Sharing and Learning from Campus to Cubicle Journey!

### Session 1

**Date:** 29<sup>th</sup> May 2021  
**Day:** Saturday  
**Time:** 02:00 PM to 03:00 PM

**Pranci Saxena**  
 Batch 2014-18 (CS)  
 Development Engineer,  
 Technologies,

**Joining Link:**  
<https://bit.ly/3fmr8XR>

## Alumni Talk Show

Series of Sharing and Learning from Campus to Cubicle Journey!

### Session 3

**Date:** 14<sup>th</sup> August 2021  
**Day:** Saturday  
**Time:** 01:00 PM to 02:00 PM

**Joining Link:**  
<https://meet.google.com/...>

**Mr. Manish Sharma**  
 Batch 2015-19 (IT)  
 Graduate Engineer,  
 (Dynamic)

## Alumni Talk Show

Series of Sharing and Learning from Campus to Cubicle Journey!

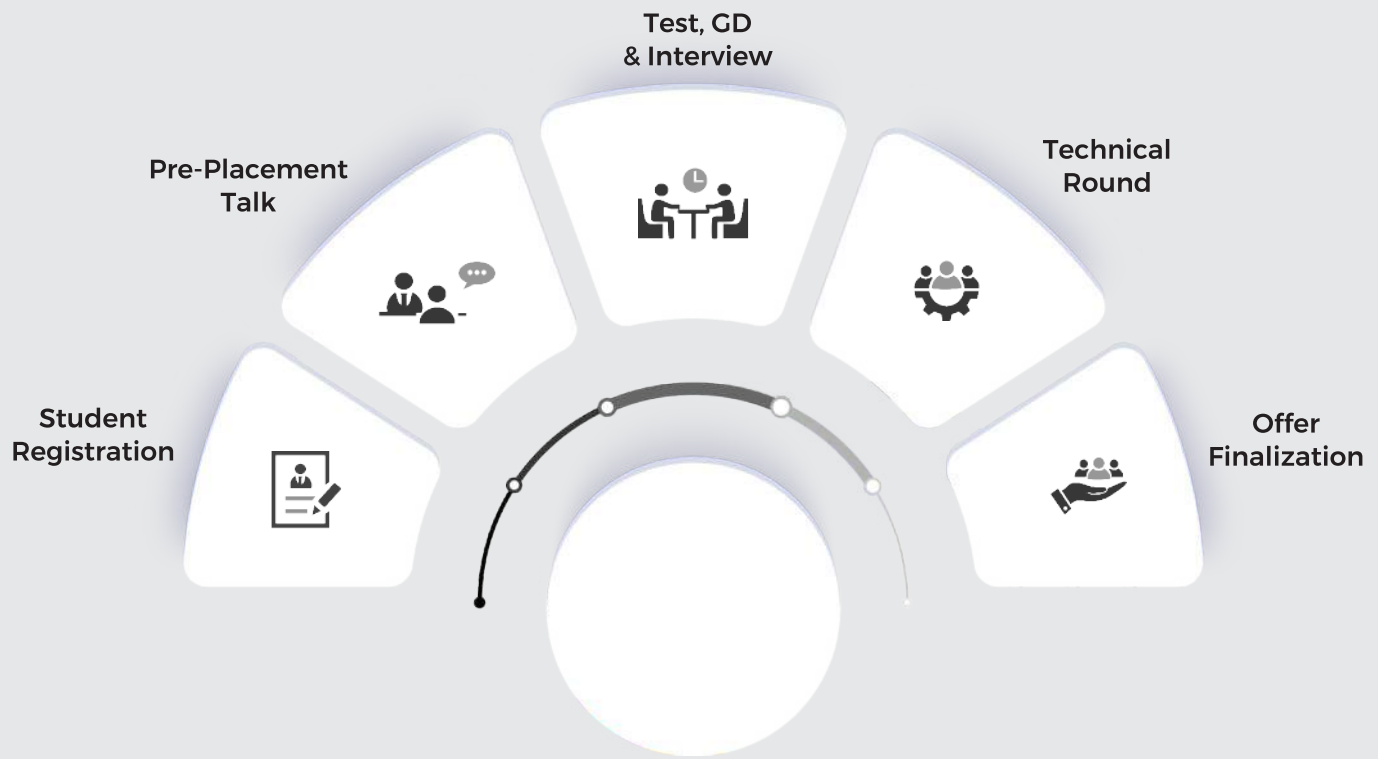
### Session 2

**Date:** 07<sup>th</sup> June 2021  
**Day:** Monday  
**Time:** 12:00 PM to 01:00 PM

**Joining Link:**  
<https://bit.ly/259Jhik>

**Ms. Charu Bhargava**  
 Batch 2014-18 (C)  
 Management,  
 Gujarat University,  
 Gujarat

# PLACEMENT PROCEDURE







**STUDENT REGISTRATION:** To appear in any Placement Drive, a student needs to register for the same after checking the eligibility criteria. After the registration process is completed, the list of registered students is shared with the company.

**Pre-Placement Talks:** In this step, the respective company conducts a pre-placement talk for the students. It is mainly in the form of presentation, which includes the company profile, selection procedure, organizational achievements, company's vision and mission. It also includes the growth of the candidate within the company and other benefits, if selected.

**TEST:** In this step, companies conduct a written test based on the minimum academic performance criterion. This is generally an aptitude test. where as, some companies also have technical questions in the test.

After written test, the companies conduct GD and interview round for those candidates who qualify.

**GD:** Some companies also conduct GD as an elimination round in addition to interview. In this step, a general topic is placed for a formal discussion. The main objective of this round is to check the communication skills, listening ability, etiquette of a candidate, leadership qualities, convincing power, and knowledge of a candidate. The discussion can be on Case studies, Abstract topic, or topic from the latest news.

**INTERVIEW:** The interview reflects the overall personality of the candidate. The more updated knowledge of the candidate, more will be the chances of selection. It evaluates the stability and confidence level of the candidate.

**TECHNICAL ROUND:** This round will check the technical skills of the selected candidate. It can be either an individual round or combined with the HR interview.

**OFFER FINALIZATION:** After the selection of the candidate, offer letter is generated. Upon the acceptance of the same, the company executive briefs about the guidelines of the company's joining process.

# Placement Statistics 2022-23

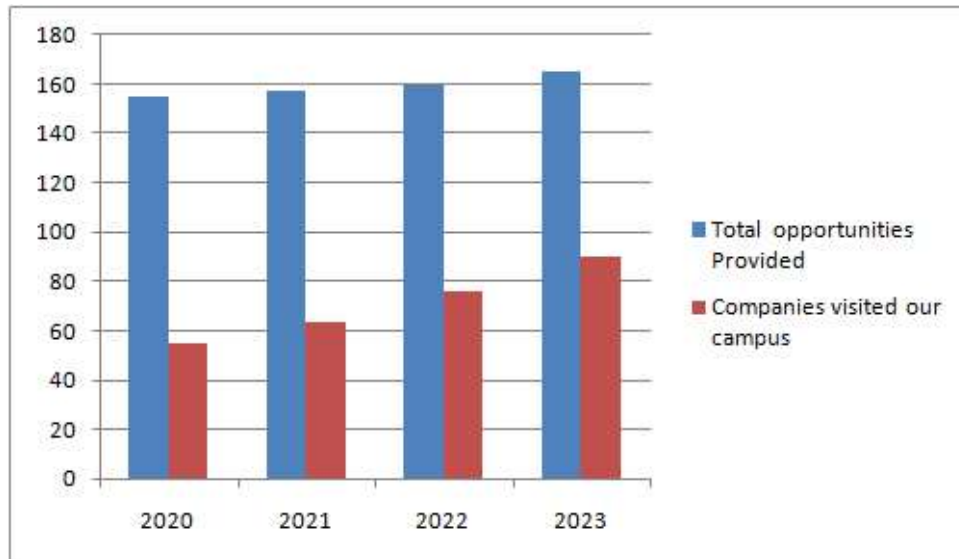
**100%**  
Placement  
from  
last 6 years

**11 LPA**  
Highest  
Package

**05 LPA**  
Average  
Package

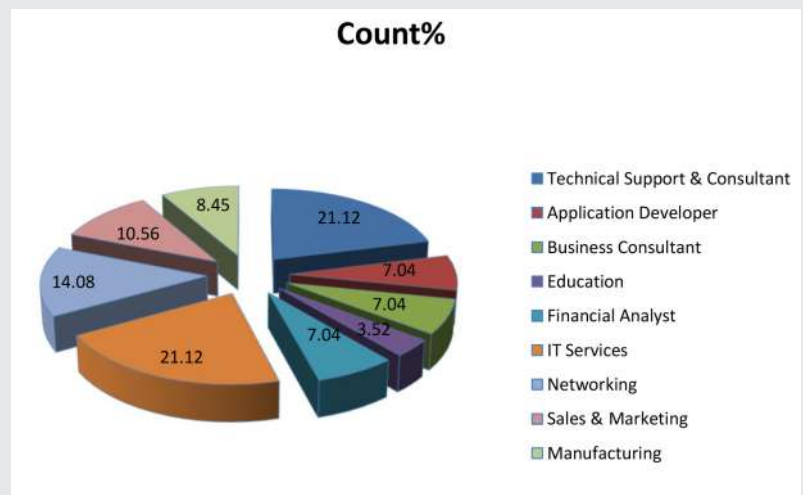
**150+**  
Job opportunities  
provided

**No. of Placement Drives Conducted**

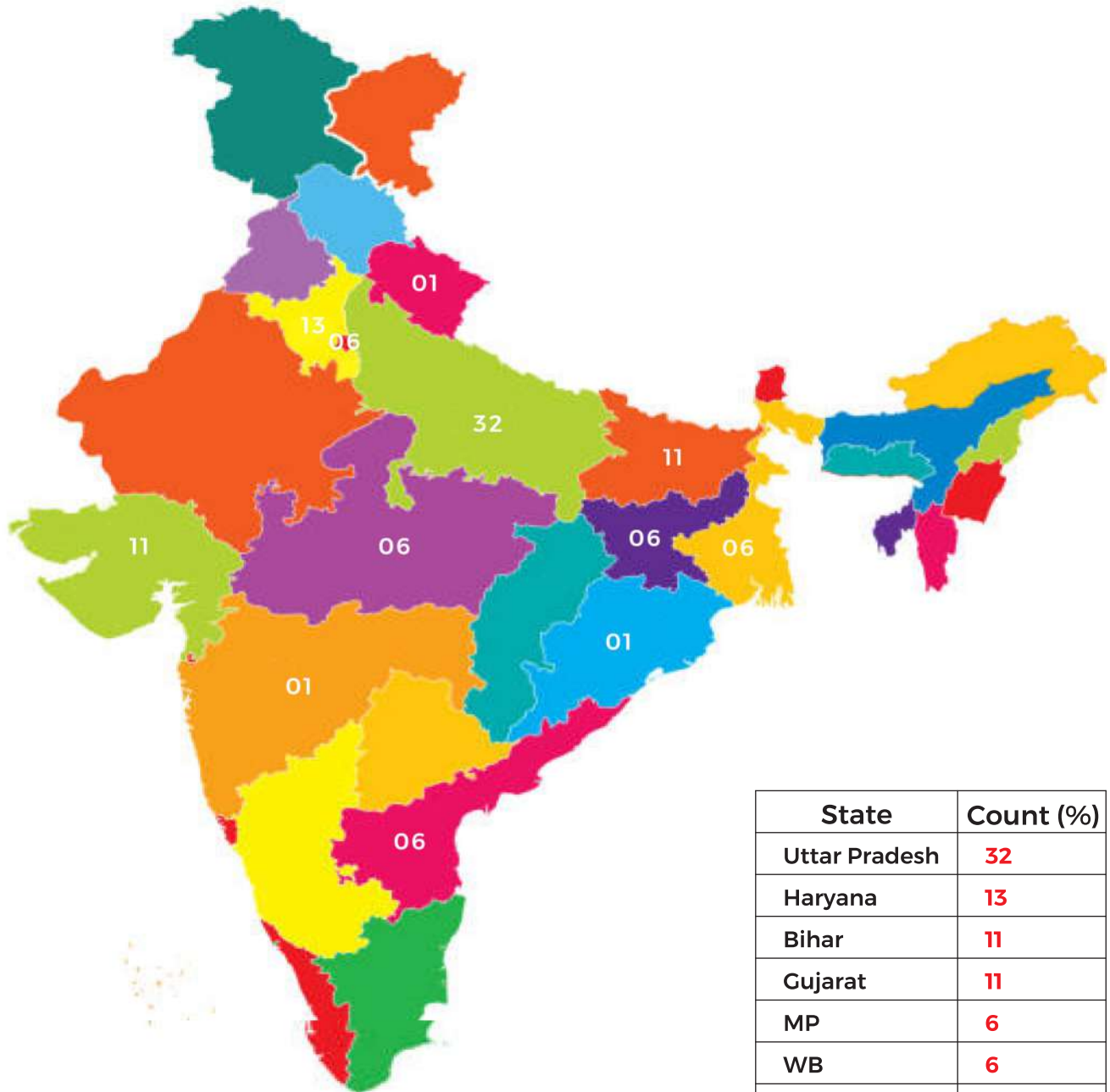


## Sector-wise Placement Opportunity 2022-2023

Name of sector	Count%
Technical Support & Consultant	21.12
Application Developer	7.04
Business Consultant	7.04
Education	3.52
Financial Analyst	7.04
IT Services	21.12
Networking	14.08
Sales & Marketing	10.56
Manufacturing	8.45



# OUR STUDENTS STATE-WISE DISTRIBUTION APART FROM RAJASTHAN REPRESENTING 12 STATES



State	Count (%)
Uttar Pradesh	32
Haryana	13
Bihar	11
Gujarat	11
MP	6
WB	6
Delhi	6
AP	6
Jharkhand	6
Uttarakhand	1
Maharashtra	1
Orissa	1

# OUR RECRUITMENT PARTNERS



and many more...

# LIST OF JOB OPPORTUNITIES PROVIDED (Last two years)

S.No.	Name	Profile	Package (LPA)
01.	Growupp	IT	12.0
02.	Unreal AI Technologies Pvt. Ltd.	IT	11.0
03.	Wiley Edge	Core/IT	11.0
04.	Mittsure Technologies LLP	Core	10.4
05.	Cloud Mentor	IT	8.0
06.	Axis bank	IT	8.0
07.	Intellipaati	Non- IT	7.2
08.	Spacekayak Technologies Pvt	IT	7.0
09.	Decurtis Corporation	IT	6.9
10.	Jaro Education	Non- IT	6.6
11.	AppPerfect Corp.	IT	6.5
12.	BYJU's (Think & Learn Pvt. Ltd.)	Non- IT	6.0
13.	W3 Care Technologies Pvt. Ltd.	IT	5.5
14.	Schaeffler India Ltd.	Core	5.5
15.	Jalan Technologies	IT	5.2
16.	MetaCube Software	IT	5.2
17.	Zucol Services Pvt. Ltd	IT	5.0
18.	Competenza Innovare	IT	5.0
19.	Aptclouds Software Solutions	IT	5.0
20.	Fexle Services Pvt. Ltd.	IT	5.0
21.	Sharp Earth Minerals Pvt. Ltd.	IT	5.0
22.	Appic Softwares Development LLP	IT	4.8
23.	Dark Bears Pvt. Ltd.	IT	4.8
24.	Bosch Ltd.	IT	4.5
25.	Synoriq	IT	4.5
26.	Briskminds Software Solutions Pvt. Ltd.	IT	4.4
27.	Cyntexa Labs Pvt. Ltd.	IT	4.3
28.	IMG Globalbal Infotech	IT	4.2
29.	OnGraph Technologies	IT	4.2
30.	Infoobject Inc.	IT	4.2
31.	Shreyanto Media Pvt. Ltd. (Under 25)	IT	4.1
32.	Cyntexa	IT	4.0
33.	Amara raja Group	Core	4.0
34.	Wisflux Pvt. Ltd.	IT	4.0
35.	Appcino Technologies	IT	4.0

S.No.	Name	Profile	Package (LPA)
36.	Genus Power	Core	4.0
37.	Diffusion Engineering	IT	4.0
38.	Provis Technologies Private Limited	IT	4.0
39.	Ceasefire Industries Pvt. Ltd.	Core	3.8
40.	Cloudquest Private Limited	IT	3.6
41.	Infosys	IT	3.6
42.	Aavas Financiers Ltd.	Non-IT	3.6
43.	Briskmind Software	IT	3.6
44.	DotSquare Technologies	IT	3.6
45.	STP Limited	IT	3.5
46.	Wipro (National Talent Hund 2)	IT	3.5
47.	Biz4group	IT	3.5
48.	FEV India Private Limited	Core	3.5
49.	HCL Technologies	IT	3.0
50.	Fleeca India Pvt. Ltd.	Core	3.0
51.	Pinnacle Infotech Solutions	Core	3.0
52.	Login Radius Inc.	IT	3.0
53.	Shri Bhagwati Machines Pvt. Ltd	Core	3.0
54.	UbGot Software Pvt. Ltd	IT	3.0
55.	Credit Q	IT	3.0
56.	Rawattech Consulting And Solutions	IT	3.0
57.	ICICI Prudential	Non- IT	3.0
58.	I Solution Microsystems Pvt. Ltd.	IT	3.0
59.	Sterling Indo Tech Consultants (P) Ltd.	Core	3.0
60.	Shriram General Insurance Co. Ltd.	Non-IT	3.0
61.	Johari Digital Healthcare Ltd	Core	3.0
62.	Ramlogics Technosoft Pvt. Ltd	IT	3.0
63.	Mantra Softech (India) Pvt Ltd	Core	3.0
64.	DNR Enterprises	IT	3.0
65.	Gram Power Pvt. Ltd	Core	3.0
66.	PhysicsWallah	IT	3.0
67.	Nagarro	IT	3.0
68.	Aptclouds Software Soutions Pvt. Ltd.	IT	3.0
69.	Orris Infrastructure Private Limited	Core	3.0
70.	Just Dial	Non-IT	3.0

to name a few...



# INFLUENTIAL ALUMNI

**2500+**  
STRONG ALUMNI BASE  
BUILT OVER 13 YEARS...

It is the best feeling to see our alumni growing and succeeding in their professional lives. We are proud of them for their outstanding contribution in their respective areas of work and being recognised time to time for the same.

**Aayush Chaturvedi**  
Technical Consultant, Infosys

**Abhilasha Khemnani**  
Entrepreneur-Event Manager

**Abhishek Yadav**  
Section Engineer,  
Arcelor Mittal Nippon Steel India

**Achal Jain**  
Systems Management Analyst,  
Optum Global Solutions

**Aishwarya Rajachandran**  
Sales Officer,  
Salama Islamic Arab Insurance Co.

**Ajay Kumar Jangid**  
Deputy Manager, Schneider Electric

**Akashdeep Chhabra**  
Customer Service Executive,  
Indigo Airline

**Akshay Tiwari**  
Automation Test Analyst, Infosys

**Alka Atal**  
Junior Engineer, PWD

**Amar Kumar Singh**  
Assistant Construction Manager,  
Larsen & Toubro Ltd

**Anita Siyak**  
PM-II, Razorpay

**Anjali Sharma**  
Analyst, Deloitte

**Ashutosh**  
Design & Development Engineer,  
Metalman Auto Pvt Ltd.

**Ashutosh Bhadoria**  
Senior Network Engineer, HP

**Ashutosh Kumar**  
Asst. Manager, GR INFRA

**Ashwani**  
Manager, Ultra Tech Cement

**Ashwani Khandelwal**  
Data Engineer, Kelly Services

**Bharti Mahawar**  
Junior Engineer,  
Water resource Engineering

**Bhavin Patel**  
Assistant Procurement Manager,  
NBC Bearings

**Brahmi Jain**  
Project Engineer, Infosys Limited

**Chandraveer**  
Singh Assistant Manager,  
NBC Bearings

**Charu Bhargava**  
Manager, Gujarat Guardian Ltd.

**Dakshita Patil**  
Training Manager, Jaro Education

**Devansh Meena**  
Dy Manager, NHAI

**Dhanraj Yadav**  
Project Engineer, Wipro Limited

**Dipendra Dholiya**  
Senior Engineer-Planning NTPC-GE

**Divya Garg**  
Sales Officer, Secure Automation  
Consultants Pvt. Ltd

**Divyanshu Pareek**  
Chief Estimator,  
The Altman Companies

**Ekta Sharma**  
AWS DevOps Engineer, Amazon  
Web Services, Dublin, Ireland

**Garvit Jain**  
Business Analyst, J.P.Morgan

**Gaurav Khandelwal**  
PO, Punjab National Bank



**Girish Kumar Solanki**  
AI Engineer, Definely, U.K

**Girjesh Soni**  
Associate Staff Engineer, Nagarro

**Harsh Mathur**  
Technical Lead, Cognizant

**Harshit Pareek**  
SAP Consultant, KPMG

**Himanshu Garg**  
Cost Manager, Gleeds India

**Himanshu Matharu**  
Associate Engineer, KPMG

**Himanshu Saini**  
Assistant manager,  
Kotak Mahindra Bank

**Himanshu Singhal**  
Sr. Engineer, GA INFRA PVT. LTD.

**Himanshu Solanki**  
Manager, Bank of Baroda

**Ishan Derashri**  
Engineer, HG Infra Engg. Ltd

**Ishita Mittal**  
Director, Mittsure Technologies LLP

**Ishu Gupta**  
Senior Software Development  
Engineer, Brillio

**Kanika Agrawal**  
Senior developer,  
Capgemini Technologies

**Kapil Soni**  
Senior Software Development  
Engineer, DeCurtis Corporation

**Kavita jain**  
Corporate Action Analyst,  
BNY Mellon

**Khyati Shah**  
Senior Storage Engineer,  
University of West England (U.K)

**Krishna Kumar Saini**  
Manager, Bharat Electronics Ltd

**Mayank Nama**  
Deputy Manager,  
VE Commercial Vehicles Ltd

**Mohammed Mosaib Siddqui**  
Assistant Area Manager,  
Hettich India Pvt. Ltd.

**Mohammed Samagan Khan**  
Team Lead Manager,  
Shopini Logistics, Dubai

**Monu Prajapat**  
Assistant Engineer,  
Genus Power Infrastructures Ltd.

**Naveen Chahar**  
Ast Manager Budgeting & Billing,  
GR Infra Projects Ltd.

**Naveen Toshawar**  
Senior Associate Cyber Security,  
Price Water House Coopers (PWC),  
Chicago

**Neeraj Kumar**  
Income Tax Assistant,  
Income Tax Department

**Payal Singhal**  
Product Consultant, Syncordis

**Rachit Luhadiya**  
Deputy Manager,  
Engineer's India Ltd.

**Raghendra Singh Shekhawat**  
Captain-Indian Army

**Rahul Sharma**  
Production Engineer,  
Intercos India Pvt Ltd

**Rajnish Gautam**  
Field Service Executive, TATA Motors

**Ravi Sharma**  
Sr. Engineer (Quantity Survey and  
Technical Audit), HG Infra Eng. Ltd

**Richa Tyagi**  
Executive Immigration Manager,  
Compunnel Inc.

**Ritika Maheshwari**  
Manager, TATA Motors

**Rohit Sachan**  
Assistant Manager,  
Maruti Suzuki India Limited.

**Rohit Tripathi**  
Procurement,  
Genus Power Infrastructures Ltd.

**Sandeep Yadav**  
Quality Assurance Engineer,  
Seido Technologies Pvt. Ltd.

**Saurabh Sharma**  
Manager, Canara Bank

**Shamsher Singh Shekhawat**  
Associate Producer,  
Ubisoft Entertainment

**Shashi Ranjan**  
Bridge Engineer,  
Premier Infra Pvt Ltd.

**Shubham Khandelwal**  
Planning Engineer,  
ITD cementation India Ltd.

**Shubham Shrivastava**  
Software Developer, IBM

**Siddharth Singh**  
Senior Engineer,  
Lam Research Corporation

**Sonu Daultani**  
Senior Lead Engineer, Vanderlande

**Swapnil Chitranshree**  
Business Analyst, Shell

**Tapesh Sharma**  
Manager, UCO Bank

**Tarun Mudgal**  
Senior Consultant,  
HCL Technologies

**Tijil Kataria**  
App/Cloud Support Senior Analyst,  
Accenture

**Ujjwal Kumar**  
Field Service Executive, TATA Motors

**Ujjwal Saxsena**  
Deputy Account Manager (Growth &  
Revenue), Fynd, Shopsense Retail  
Technologies Ltd.

**Utkarsh Harit**  
Senior developer, Accenture

**Vidhi Jaiswal**  
Software Developer, Kyndryl

**Virendra Solanki**  
Territory Manager, Tafe Tractors &  
Farm Equipment Ltd.

**Vishal Singh**  
Assistant Manager, Delloitte

**Vishal Yadav**  
Commissioning Engineer,  
Hitachi Lift India

**Yash Mudgal**  
Onsite Coordinator, TCS

**Yash Sharma**  
Servicenow Developer, EY

**Yogesh Soni**  
Project Engineer, Wipro Limited

**Ajay Pancholi**  
Network Administrator, Ebixcash

**Adarsh Kumar**  
Engineer, Genus Innovation Limited

**Sunil Kumar**  
Senior Engineer, Nagarro

**Manish Sharma**  
Sales & business development,  
Sterlite Power transmission limited

**Naman Sharma**  
Operations Analyst,  
Angara E-Commerce Pvt. Ltd.

# ALUMNI SPEAKS



First of all, I am proud to be a part of the Anand -ICE family which helps to achieve my goals. The College Faculties and TP Cell had guided me in securing a better future. I am very much happy with my Campus Placement offer. The Training and Placement Cell has really helped me throughout the placement process. It is because of Anand-ICE that I have successfully started my professional journey with Vivo India. Thank you Anand-ICE.

**Vijendra Sharma**  
Vivo India, Management Trainee



Anand-ICE helped me in getting the campus placement in GR Infraproject limited which is a Civil core company and one of the prestigious organizations. Here in Anand-ICE effective steps are taken to have the best campus placement. The Corporate Learning Program in Anand- ICE is part of intensive placement training and which has prepared me to start my career with one of the best organizations. I am very much thankful for all the sincere efforts taken by Anand-ICE fraternity for the student's bright career.

**Rakesh Saini**  
GR Infra Projects Ltd



Anand Family has given so much to me. The 390 degree development I attained here has helped me to take future challenges. I am really excited about the continued growth and development of our college. The efforts taken by the college to pair our current students with alumni is incredibly powerful which helps in building a strong professional network. I am proud to be a successful book in the library of Anand Family.

**Himanshw Matharu**  
KPMG



I think it is very helpful for having teachers that make you want to study and learn new things in an interesting manner. It was an interesting experience because every day we learnt something new. I would like to thank all the faculty members who guided me in the path of becoming an engineer. I would also like to thank TP cell for their sincere efforts they have put for me and due to that, I got placed in a renewed company Byju's. At last, I like to thank whole Anand-ICE.

**Naman Sharma**  
BDA, Byju's



I am very much thankful to the entire Anand-ICE Fraternity for providing me with the best learning environment which has helped me in campus placement in one of the leading companies across India. I am grateful for providing me this wonderful opportunity and support to build my career. I would like to thank the training and placement cell for their efforts and guidance

**Vidhi Jaiswal**  
Kyndryl



Firstly, I would like to thank college for its support in studies and to achieve my goals in life. Here, every day we learn something new. I must say these 4 years are the best time of my life, which I spent here. My experience with college has been outstanding and helped me a lot. At last, I would like to thank TP cell for the sincere efforts they have put and gave me this opportunity and made me place in "EdWisor".

**Smit Sharma**  
Consulting Engineers Group Ltd



It's been a great experience being part of this institution. All the experiences that I have gained so far by the activities conducted for my personality and knowledge development as well as by providing me with such a great opportunity of doing my training from Florida International University, Miami. I will always be grateful and thankful to the staff of the institution for putting their efforts in my growth.

**Astha Jain**  
SAP Analyst, Capgemini



My experience with the college has been outstanding. String of events which captured my imaginations and created a vision par excellence. It's the vivacity of this fabulous college that made me what I am today.

**Saad Yusuf**  
Byju's



First of all I would like to convey thanks to the placement cell and the management for their excellent mentorship and guidance throughout my college life. My experience with the college has been outstanding and it helped me a lot to become self motivated and self employed student with my skills that I have got during my college days. My experience is full of learning, co-ordinating with this college.

**Vitthal Sharma**  
Deputy Manager, Balaji Rail Road System





# CAREER DEVELOPMENT AND PLACEMENT TEAM

E-mail:  
Placements@anandice.ac.in

T&P Cell Mobile No:  
9799820999, 9799820555

## Training & Placement Cell

**Mr. Anup Kumar Dubey**

Training & Placement Coordinator-Mechanical  
Engineering

**Mr. Uttam Kumar Gupta**

Training & Placement Coordinator-Electrical  
Engineering

**Ms. Raksha**

Training & Placement Coordinator-Computer  
Science & Engineering

**Mr. Mehruddin Ahmad**

Training & Placement Coordinator-Civil  
Engineering

## School of Life Long Learning (SLLL)

**Dr. Shruti Soni**

Head, SLLL

**Mr. Prashant Joshi**

Sr. Corporate Trainer

**Mr. Amit Chhabra**

Assistant Professor, SLLL

**Mr. Aditya Paliwal**

Aptitude & Reasoning Trainer

# RECRUITERS' FEEDBACK

““

Nicely organized and students are well prepared and knowledgeable. Looking forward to come next year too.

**K. Pramod**  
President Sales, Ceasefire

““

Campus recruitment is very well organized but students could be trained more on technical part. Else the staff and entire efforts are really very appreciable and recommendable students. Best of luck for their career and growth. We congratulate to all the selected students and assure for better career for their future.

**Mr. Suman Sharma & Ms. Dolly Sharma**  
HR Genus, Power

““

Good experience to conduct our first drive with Anand-ICE. Students were keen and knowledgeable. Looking forward for a long term association in future.

**Ms. Sapna Pandey & Mr. Ashok Kumar**  
Nucleus Software Noida

““

The coordination has been amazing. The students are good with communication skills. Preventability but if the work is done on their content part then they will be great assets for us. Doing a good job. Keep it up.

**Durre Shahwaar**  
BYJU's

““

It was a great visit at your campus. Students are too good as we expected. Staff behavior was outstanding. Expecting to meet again. Thank You.

**Abhisar Choudhary**  
Brill Techno Pvt. Ltd.

““

Thank You for warm welcome and amazing hospitality and special thanks to the entire team who supported us in this Pool campus drive.

**Rakesh Chandra**  
GR Infra Pvt. Ltd.

““

It was an amazing hospitality and thanks to the entire team who supported us in this pool campus drive and special thanks to T&P team for the proper coordination.

**Karthikeyan Subrnan**  
G.R Infra Pvt Ltd.

““

Campus Recruitment is very well organized . Staff and entire efforts are really very appreciative and recommendable.

**A.K.Mishra**  
Genus Power Infra Ltd

““

The recruitment process was good, everything went very smoothly. The candidates should be trained more for group discussion which is the first round of elimination process. Looking forward to visit this campus again.

**Tanya Bhutani**  
Ais Glass Pvt. Ltd.

““

Good Campus ,supportive staff, way of thinking, planning and implementation by good faculties, keeping eye on each and every activity.

**Ajay Singh Hada**  
Suzlon Global Services Ltd.

# Why Hire from Anand-ICE

**01 FACULTY GUIDANCE:** The faculty at Anand-ICE comprises subject matter experts who 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.

**02 GLOBAL EXPOSURE PROGRAM:** It is necessary for the graduating students to be globally competent engineering professionals besides having a good knowledge base. In view of this, Anand-ICE's Global Exposure Program provides Anandites an opportunity to pursue their one month summer training from foreign universities/industries of USA, UK, Germany, Italy to name a few, that too on a scholarship. The faculty from foreign universities also visit Anand-ICE campus to deliver special lectures to our students.

**03 Structured Internship Program** for students to train them with real technical exposure

**04** 300+ hours in-house **Corporate Learning Program** for students to train them on their soft skills starting from the very first year of college.

**05 Corporate Exposure** for all the students from first year to equip them with corporate essentials and to make them aware about recent developments in industry.

**06 Psychometric Analysis** at regular Intervals for all the students with the objective of bridging the Gap between Employer and Employee.

**07 In-house Paid Internship Opportunities-**Paid internship programmes provided by the institution can help students to gain relevant job experience. Here, at Anand-ICE, we too provide such opportunities to our students in the form of Student Support Services as well as Social Media Interns.

**08 Regular Co-curricular and Extra-curricular activities** - Regular involvement in co-curricular and extracurricular activities helps students in fostering their leadership potential and soft skills. Employers frequently seek people that are well-rounded, possess good leadership, teamwork, and communication skills, all of which can be acquired by involvement in these activities. At Anand-ICE, we regularly conduct such activities for our students

**09 Learning beyond the Curriculum:** Extending the Learning boundaries beyond the curriculum can provide students with a unique perspective and a range of skills that go beyond traditional academic learning. Such opportunities can help students develop critical thinking, innovation, and creativity while also building their confidence and communication skills. This holistic approach to education can make students more attractive to potential employers, increasing their chances of landing a job in a competitive job market.

**10 Alumni Mentoring-**We provide alumni mentoring by dividing the students in groups and assigning those groups to an alumnus. Further these alumni update students with the upcoming skills, and latest market trends. There is 1 mentor on around 15 students for a time period of one year. The sessions are planned every month with the alumni wherein the students get the complete exposure of the new trends in the industry and also get guidance about their career goals.

“Leaders are made  
Not born”



**ANAND**

**INTERNATIONAL COLLEGE OF ENGINEERING**

Approved by AICTE and Affiliated to RTU, Kota

Campus: Near Kanota, Agra Road, Jaipur-303012  
Corporate Off.: D-40, Shanti Path, Jawahar Nagar, Jaipur, Ph.: 0141-4109030  
E-mail: [Info@anandice.ac.in](mailto:Info@anandice.ac.in)  
Website: [www.anandice.ac.in](http://www.anandice.ac.in)  
Contact No: 9928755552, 53

