





ARAVALI
INSTITUTE OF TECHNICAL STUDIES

Approved by AICTE & Affiliated to RTU, BTER
An ISO 9001 : 2015 Certified Engineering College

PLACEMENT BROCHURE 2024-25



www.aravalieducation.org 

info@aravalieducation.org 

“ AITS Udaipur is an integral part of my life and career. The learning that I had in four years of engineering set a solid foundation and help me develop myself as a confident individual , who can achieve any goals if set out any eye for. I will always be indebted to this great Alma mater that propelled my career trajectory ”

Mr. Kashif Ahmad

IT System Administrator
Wipro Technologies

“ At AITS, every student, regardless of their starting point, finds a wealth of opportunities. Personally, graduating from here feels like a blessing; the college imparts unique lessons that set it apart. Special thanks to the TPO team for their dedicated efforts in securing on/off-campus placements ”

Mr. Ravi Shankar Kumar

Web Developer
Four Pixels Healthcare Pvt. Ltd.

“ Being the top state government college of Rajasthan, It always helped me explore opportunities which shaped my entire life, be it the dance club, robotics, entrepreneurship, hackathons and many more competitions outside the college. This was the golden period of my life which I always miss and cherish. This was the golden period of my life which I always miss and cherish. ”

Mr. Vivek Nath

Software Developer
Lipi Data Systems

“ At AITS, the inclusive atmosphere fostered by the unwavering support of faculty, alumni, and peers has been pivotal in guiding my transition from a student to a professional. The career-centric approach embedded in AITS's environment has empowered me to discover my niche in the ever-evolving job market. ”

Mr. Ghanshyam Rao

Software Engineer
Blobstation Pvt. Ltd.

“ AITS, the temple of professional education, laid the foundation of my technical, analytical and industrial skills during my formative 4 years (1990-94) of study and industrial interaction. It has immense contribution to start my career in one of the finest PSUs (IPCL) of India . I am highly indebted to AITS, Udaipur ”

Saloni Singh

Sr. Developer
Capgemini

“ My experience at AITS, Udaipur was a catalyst for my career. I was consistently impressed by the talent and drive of my batchmates and many of them were great in many different fields. The learning environment at AITS was very dynamic where collaboration and support were the norms. The faculty's knowledge and dedication were instrumental in our development. They went beyond teaching theory, emphasizing practical skills and real-world applications that prepared us for the workforce. Based on my college experience, I can confidently say that AITS is one of the best engineering colleges in Rajasthan. ”

Mr. Kuldeep Bairwa

Research Analyst
FBSPL

About Us

Aravali Institute of Technical Studies, Udaipur is one of the leading Engineering Colleges in Southern Rajasthan. Our college was established in 2008 with a commitment to provide Quality Technical Education to students. We are approved by AICTE, Govt. of India, and affiliated with Rajasthan Technical University Kota / Board of Technical Education Rajasthan for providing B.Tech., M.Tech., MCA, and Engineering Diploma in most of the disciplines.

AITs is accredited by National Assessment and Accreditation Council (NAAC) for Quality Education. We were also awarded 7th Rank in Rajasthan in the A-Grade college list declared by RTU QIV Ranking for Session 2023-24 as well as 1st Rank in Udaipur Region for Session 2021-22 and 2022-23 and Prestigious UCCI Excellence Award-2022. AITs is the 1st Engineering college in Rajasthan to have Membership with SSME, ISRO, Ahmedabad since 2017.

Vision



**Tomorrow will take care of itself if one does an excellent job today.
To nurture and develop talent, blended with values and technology to strengthen the technical manpower of the nation.**

Mission

- **Impart quality education along with industrial exposure**
- **To provide industry interface for faculty and students to work on projects with end goal of real time knowledge.**
- **Enhancing the quality of life through sustainable development**
- **To continuous development of infrastructure and enhance state-of-the-art equipment to provide our students a technology up-to-date and intellectually inspiring environment of learning, research, creativity, innovation and professional activity and provide ethical and moral values.**



Aravali Highlights



- "A" Grade College of RTU
 - 21 years in Teaching Field
 - 10,000+ Students & Alumni
 - Highly Qualified & Experienced Faculties
 - Membership with ISRO
 - Students from 15+ States
 - Separate Boys & Girls Hostel
 - Industry Oriented Teaching
 - 100% Placement Assistance
 - Research & Development Cell
- 20+ Certification Courses
 - 5 Smart & Hi-Tech Campus
 - Regular Industrial Visits
 - Hi-Tech Robotics Lab
 - Brain Developing Activities



From the Manament Desk

Aravali, a modern temple of learning where quality education is more than a philosophy. We persistently seek and adopt innovative methods to improve the quality of education with the thought "Sky in not the Limit".



Mr. Om Prakash Agrawal
Patron



Mrs. Rukmani Agrawal
Chairperson



Mr. Amit Agrawal
Finance Secretary



Mr. N.L. Khetan
Secretary



From the Director's Desk

In the new knowledge age, intellectual competitiveness is essential for achieving the status of a leader. For this, quality education, more so with a lot practical orientation is of paramount importance. Engineering education involves a lot of conceptual approach along with clear fundamentals & coupled with a good practical understanding to deal with real world problems effectively and efficiently.

Since its inception, the institute has not only grown up in its infrastructure but has also developed a lot in terms of academics and laboratories. A well-balanced curriculum, taught by qualified, skilled, and experienced faculty develops the required skills in students necessary to meet tomorrow's applications. We are in a continuous process of making our laboratories well equipped to meet the demands of the rapidly changing related engineering fields. We look forward to welcoming you to this academic community here at AITS, Udaipur. Best wishes to our students It's my personal belief that if good quality education is imparted to the students, it is assured that they will get great success in their lives and will be placed in the top firms of the world. To facilitate this, the Aravali Institute of Technical Studies has been established with quality infrastructure and highly renowned faculty. The highly motivated youngsters on the campus are a constant source of pride.



Dr. Hemant Dhabhai
Director AITS Udaipur



Message from Professor In-Charge

A great first job can go a long way in paving the road for a rewarding career. That's why campus placements occupy a student's mind right from the day he or she enters professional college. But approaching them in a systematic manner is a must.

The Training & Placement cell at AITS caters to the industrial training needs of students and also provides placement services to students through Campus Interviews. Many multinational and well-known Indian conglomerates regularly visit our campus every year to fulfill their need for high caliber human resources.

We also take great pride in announcing that AITS has one of the best campus-placement amongst other engineering colleges in southern Rajasthan. Regularly several esteemed companies have visited and selected AITS students so far for recruitments viz. Bisleri, usha power Tech, Indian Army ,westin electromech ,Vodafone Siemens ,Lipi data Systems, Pyrotech, The Oberoi, Secure Meters, Arcgate, J. K. Cements and many more.

It is a matter of great satisfaction at AITS as up to 70% of our eligible students of final year have already been placed every year.



Mr. Madan Mehta
TPO & CMO, AITS Udaipur



Why Recruit from AITS



EXPERT FACULTY

Our faculty comprises experienced and knowledgeable professionals who bring real-world expertise to the classroom, providing valuable insights and mentorship to our engineering students.

SELECTION PROCESS

The students have excellent educational background . They have been selected for admission in the college through the stringent admission test JEE Mains conducted at national level.

PRACTICAL EXPOSURE

BCE believes in the importance of giving its students extensive practical exposure alongside invaluable academic inputs to ensure their holistic development. This ensures a perfect mix of technical acumen and academic intellect. Such exposure is provided by means of Summer Internship, Workshops, Field Visits, Industry Visits, Guest Lectures, and Live Projects.

DIVERSITY AND INCLUSION

AITS Udaipur celebrates diversity, creating an inclusive environment that encourages creativity and collaboration among students from various backgrounds.

ROBUST ACADEMIC FOUNDATION

AITS Udaipur provides a comprehensive academic curriculum that equips engineering students with a strong theoretical foundation, preparing them for the challenges of the industry.

SOFT SKILLS EMPHASIS

In addition to technical skills, BCE emphasizes the development of soft skills such as communication, teamwork, and leadership, ensuring that our graduates are well-rounded professionals

HANDS-ON LEARNING AND PROJECTS

Engineering students at BCE actively engage in hands-on learning through projects, internships, and practical experiences, fostering a strong application-oriented approach to problem-solving

CUTTING-EDGE ENGINEERING CURRICULUM

Our curriculum is designed to stay current with industry trends and technological advancements, ensuring that our graduates are well-versed in the latest tools and methodologies.



Academic Programs

B.TECH. (4 Years) (Fees : 35000 Per Sem.)

- Computer Engineering
- Civil Engineering
- Electronics & Communication Engineering
- Electrical Engineering
- Mechanical Engineering
- Computer Engineering (Artificial Intelligence)

M.TECH. (2 Years) (Fees : 35000 per Sem.)

- Production Engineering
- Software Engineering
- Digital Communication
- Thermal Engineering
- Power Electronics & Electrical Drives

M.C.A. (2 Years) (Fees : 30000 Per Sem.)

- **Master of Computer Applications**

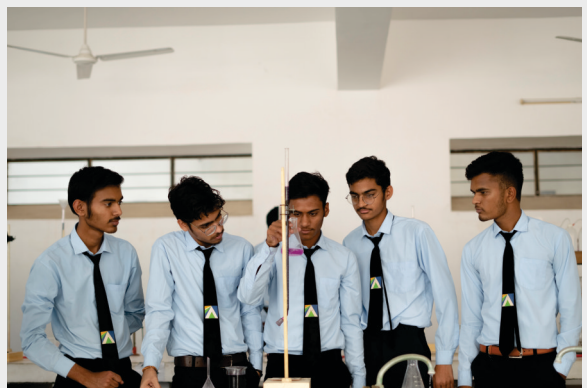
Educational Qualification :

10+2 Class with Mathematics and
Graduation in any subject is required.

- **B.C.A., B.Sc (IT), B.Sc. (CS), B.Com.**

DIPLOMA (3 Years) (Fees : 35,000 Per Year)

- Electrical Engineering
- Mechanical Engineering
- Computer Engineering
- Civil Engineering



ELECTRICAL ENGINEERING

Electrical engineering involves the study and application of electricity, electronics, and electromagnetism. Electrical engineers design, develop, and maintain systems for generating, transmitting, and utilizing electrical power. They work on a wide range of technologies, including circuits, sensors, telecommunications, and power systems, contributing to the advancement of various industries and technologies.

Major Courses :

- Electronic Devices and Circuits
- Introduction to Computing with C
- Digital Electronics
- Semiconductor Device Communication Engineering VLSI (Very Large Scale Integration)
- Digital Signal Processing
- Microwave Engineering
- Electromagnetic Computation and Simulation Signal Processing Research
- Wireless Propagation
- Optical Fiber Communication and Photonics Microprocessor and Microcontroller
- VLSI Fabrication
- Wireless Sensor Network
- Image Processing



COMPUTER SCIENCE ENGINEERING

Computer Science Engineering (CSE) involves the study of algorithms, data structures, programming languages, and the design and analysis of computer systems and networks. Computer science engineers develop software, design algorithms, and create innovative solutions for various applications.

Major Courses :

- C and its Fundamentals
- Object-Oriented Methodology
- Data Structures and Algorithms
- Design and Analysis of Algorithms
- Database Management Systems
- Operating Systems
- Computer Networks
- Artificial Intelligence and Machine Learning
- Software Engineering
- Formal Languages and Automata Theory
- Compiler Design



ELECTRONICS AND COMMUNICATION ENGINEERING

Electronics and Communication Engineering (ECE) focuses on the design, development, and maintenance of electronic systems and communication technologies. ECE professionals work with electronic circuits, microprocessors, digital systems, and communication networks.

Major Courses :

- Network theory
- Signals and systems
- Object oriented programming
- Basic electronics
- Electrical and electronics material
- Digital circuit & Analog circuit
- Semi-conductor physics and devices
- Analog communication
- Electromagnetic theory
- Digital signal processing
- Microprocessor and microcontrollers
- Linear control systems
- Linear integrated circuits and applications
- Internet of things
- Power electronics
- Transducers and sensor

ARTIFICIAL INTELLIGENCE

- AI engineering focuses on taking AI models and algorithms and integrating them into robust, scalable, and reliable systems for various applications.
- AI engineering applies AI techniques to address specific challenges in industries like healthcare, finance, automotive, manufacturing, and more.

Major Courses :

- Machine Learning
- Digital Image Processing
- Techniques
- Blockchain
- Deep Learning
- Data Mining Concepts and Big Data Analytics



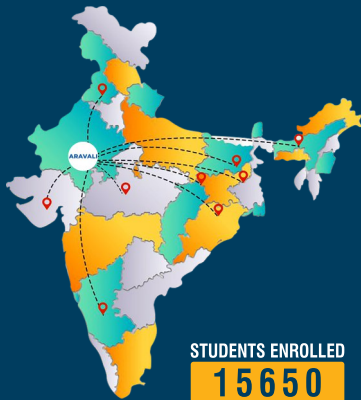
Why Recruit from AITS

Training & Placement Cell

AITS is one of the most preferred for job placements by leading corporates. Various MNCs and MSMEs are enough to lead our students through a promising career with high packages. Aravali Group of Colleges provides full placement support to its students in the institutes of M.Tech., MCA, B.Tech., BCA, and Diploma in Engineering and has a dedicated placement cell that oversees the placement activities. The AITS achieved for the B.Tech. & Diploma 2023-24 & 2024-25 speaks volumes about the program's high standards and the robustness of the placement system, which offers sufficient flexibility to both the candidates and the engineering industry. Over the last decades, the Aravali Group has emerged as one of the most favorite destinations for hiring fresh MCA, Diploma, & B.Tech. Engineering talent. The placement model at AITS is a five-stage process, career guidance talks, pre-placement activities, career counselling, job opportunities, executing placement, and post-placement reviews.



Students From All Over India



There has been a constant rise in the number of Students from various States including Rajasthan & near by regions of Udaipur studying at Aravali. These students are not only flocking to Southern Rajasthan's engineering hub in significant numbers but also setting new milestones of excellence by showing their talent in curricular activities and conducive education environment at **ARAVALI**.

Industrial Visits

Industrial visits represent important activities in any engineering undergraduate program that contribute to the achievement of various essential learning outcomes and program objectives. These industrial interactions plays an important role in developing vision of students to enhance their technical. We regularly organize Industrial visits in various renowned industries to enhance the technical skills of our students.

- | | |
|---------------------|------------------|
| ▪ ISRO | Plant |
| ▪ Cement Industries | ▪ BHEL |
| ▪ HMT | ▪ HCL |
| ▪ Amul | ▪ RSMM |
| ▪ Lipi Data | ▪ Hindustan Zinc |
| ▪ Siemens | ▪ NBC Bearing |
| ▪ Sangam India | ▪ Golcha |
| & other related | Associates |
| Plants. | |
| ▪ Nuclear Power | |



Vikram Sarabhai Space Exhibition



Industry Academic Relationship

To bridge the gap between industry and academia and to prepare our students - ready to display talent to the INDUSTRY, we are proposing a unique initiative wherein we provide skill enhancement programs through CAD/CAM Experts, Brainwave, RCPL, Siemens, Sofcon, Red Hat & Titanium etc.



Aravali Management along with **Mr. Vivek Kumar**, Director BOAT, Govt. of India Felicited **Mr. Ketan Bhatt**, General Manager and **Ms. Batul Habib**, HR of Secure Meters Pvt. Ltd. on the Occasion of industry meet Organized by AITS



Mr. Devendra Singh
H.R. (Head), Wolkem India Ltd.



We've signed an MoU with MITCON Consultancy & Engineering Services Ltd. on 8th May 2025



Mr. Shivansushil Napit
Campus Recruiter
TCS Placement Talk



Webinar on "Easy Steps to Powerful Careers from 2025"
conducted in association with the
London School of Digital Business

Research & Project

ARAVALI's STUDENT RESEARCH & DEVELOPMENT WORK

LIST OF D.S.T. SPONSORED AND MAJOR PROJECTS

Department of Electronics and Communication

- 1. Design and development of a smart home automation system (IoT project)
- 2. Design and development of a smart irrigation system (IoT project)
- 3. Design and development of a smart waste management system (IoT project)
- 4. Design and development of a smart parking system (IoT project)
- 5. Design and development of a smart security system (IoT project)
- 6. Design and development of a smart health monitoring system (IoT project)
- 7. Design and development of a smart energy management system (IoT project)
- 8. Design and development of a smart traffic management system (IoT project)
- 9. Design and development of a smart disaster management system (IoT project)
- 10. Design and development of a smart city management system (IoT project)

Department of Electronics and Instrumentation

- 1. Design and development of a smart home automation system (IoT project)
- 2. Design and development of a smart irrigation system (IoT project)
- 3. Design and development of a smart waste management system (IoT project)
- 4. Design and development of a smart parking system (IoT project)
- 5. Design and development of a smart security system (IoT project)
- 6. Design and development of a smart health monitoring system (IoT project)
- 7. Design and development of a smart energy management system (IoT project)
- 8. Design and development of a smart traffic management system (IoT project)
- 9. Design and development of a smart disaster management system (IoT project)
- 10. Design and development of a smart city management system (IoT project)

Department of Mechanical Engineering

- 1. Design and development of a smart home automation system (IoT project)
- 2. Design and development of a smart irrigation system (IoT project)
- 3. Design and development of a smart waste management system (IoT project)
- 4. Design and development of a smart parking system (IoT project)
- 5. Design and development of a smart security system (IoT project)
- 6. Design and development of a smart health monitoring system (IoT project)
- 7. Design and development of a smart energy management system (IoT project)
- 8. Design and development of a smart traffic management system (IoT project)
- 9. Design and development of a smart disaster management system (IoT project)
- 10. Design and development of a smart city management system (IoT project)

Department of Computer Science and Engineering

- 1. Design and development of a smart home automation system (IoT project)
- 2. Design and development of a smart irrigation system (IoT project)
- 3. Design and development of a smart waste management system (IoT project)
- 4. Design and development of a smart parking system (IoT project)
- 5. Design and development of a smart security system (IoT project)
- 6. Design and development of a smart health monitoring system (IoT project)
- 7. Design and development of a smart energy management system (IoT project)
- 8. Design and development of a smart traffic management system (IoT project)
- 9. Design and development of a smart disaster management system (IoT project)
- 10. Design and development of a smart city management system (IoT project)

SPONSORED PROJECT

DEPARTMENT OF SCIENCE & TECHNOLOGY (D.S.T.) RAJASTHAN GOVT.

MAJOR PROJECTS

ARAVALI INSTITUTE OF TECHNICAL STUDIES





500+ COMPANIES VISITED IN LAST 13 YEARS

Providing Highest Placement In Southern Rajasthan

Training Placements Cell in Aravali has been playing a significant role & is now one of the Key departments of our institution. This year ARAVALI has provided the highest number of genuine placements in southern Rajasthan as compare to other institutions. Approximately 70% students of 2024-25 Batch have been placed in esteemed companies.

HRs/ CEOs/ Delegates participated in the Job Fair 2025 @ AITS

Successfully Placed

Congratulations!

HIGHEST PLACEMENT IN REGION

PLACED IN

MD AFTAB ALAM

BRANCH : MECHANICAL ENGINEERING

PACKAGE : 91 LPA

Congratulations

To our Champs of Electrical Engineering (2024-25 Batch) for Placement

BS India Pvt. Ltd

Result Speaks Reality

in Al Arabia Kuwait

As Software Engineer

Package- 17 LPA

AJAY PANCHAL

FBSPL

Computer Engineering Students

PLACED IN



Congratulation
SATISH PRAJAPAT
For Selection in
NUVOCO
Shaping a new world
Satish Prajapat
B.Tech. Civil Engineering
2024 Batch

Package: ₹4.50 Lac Per Annum

PLACED IN
Wizorbit Software
Pvt.Ltd.



Abhishek Kumar
B.Tech. -CS



Deepak Kumar
B.Tech. -CS



Aguman Suthar
B.Tech. -CS

as
S/W Developer intern
WIZORBIT®
DARE TO DREAM!



Congratulation
PIYUSH JAYSAWA
For Selection in
NUVOCO
Shaping a new world
Piyush Jaysawal
B.Tech. 2024 (ME)

Package: ₹4.50 Lakh Per Annum

Glimpse of the Job Fair 2025 @ Aravali



Placement Procedure

01

Companies express their interest and Contact to Training at & Placement Cell (TPC) at AITS, Udaipur

02

Formal invitations containing relevant details are dispatched to companies by TPC AITS Udaipur, inviting them to participate in the campus placement.

03

Companies confirm their participation by filling out internship/Job Notification Forms.

04

TPC conducts a Common Assessment Test covering Quantitative Aptitude, Reasoning, and Verbal Ability for all candidates, verifying their resumes.

05

Pre-Placement Talks are organized by companies on the campus for students.

06

The Final Placement Schedule is determined by the Training and Placement Team at AITS Udaipur.

07

Companies are granted access to interested students' resumes and Assessment Test scores.

08

Online Shortlisting procedures are carried out by companies based on their respective norms.

09

Companies are required to visit the campus for interviews with shortlisted candidates. Selected students' lists are then submitted by the companies.

OUR PROUD ALUMNI

ELECTRICAL ENGINEERING

Placement Till 2023-24



Ranveer Singh Chouhan
Engineer
Tempsens Instruments
Madri, Udaipur



Subhash Patidar
Electrical Engineer
Zydus Life Science Ltd.
Ahmedabad, Gujarat



Pintu Kumar
Operation & Maintenance Engineer
Quality Austria Central Asia Pvt Ltd.
Noida, Uttar Pradesh



Pankaj Kumar Yadav
Trainee Engineer
Lipi Data Systems Ltd.
Udaipur (Raj.)



Jogendra Singh Ranawat
O & M Engineer
Secure Meters Limited
Udaipur, (Raj.)



Narendra Kumar Yadav
ED & Engineer
Uttam Strips Limited
Bhiwadi, (Raj.)



Rakhee Kumari
Trainee Engineer
Lipi Data Systems Ltd.
Udaipur (Raj.)



Samay Raj Bairwa
Locopilot
Indian Railway
Ajmer, (Raj.)



Arjun Lal Meena
Electrical Engineer
RSMML
Udaipur (Raj.)



Bishnu Kumar
Senior Engineer
L&T Power
Delhi



Kamlesh Singh Tanwar
Electrical & Instrumentation Assistant Manager
Zawar Cpp Hindusthan Zinc Limited
Zawar Mines



Devendra Patel
Computer Instructor
Education Department
Government of India



Sunny Bharti
Quality/Audit Engineer
Quality Austria Central Asia Pvt Ltd.
Noida, Uttar Pradesh



Vaibhav Mathur
Engineer Service Operation
Yadav Measurements Pvt. Ltd.
Udaipur, (Raj.)



Amarjeet Kumar
Electrical Engineer
GKN Driveline India Ltd.
Pune, Maharashtra



Ankit Kumar Keshri
Trainee Engineer
Lipi Data Systems Ltd.
Udaipur (Raj.)



Shabana Maiwafarosh
Trainee Engineer
Lipi Data Systems Ltd.
Udaipur (Raj.)



Deepak Menaria
Maintenance Engineer
Shahpura Hotel & Resort
Udaipur (Raj.)



Hemendra Prajapat
Electrical Engineer
Vedanta Group
Zawar, Rajasthan



Abhishek Suthar
Electrical Engineer
Pyrotech Electronics
Udaipur, (Raj.)



& Many More....

OUR PROUD ALUMNI

MECHANICAL ENGINEERING

Placement Till 2023-24



Niklesh Patel
Senior Engineer
Cooke Industries
Auckland, New Zealand



Vishal Mali
Business Development Manager
Orchestr8 Digital
Dubai



Ravi Gupta
Senior Consultant
Tech Orbit Solutions Pvt. Ltd.
Pune, Maharashtra



Shrenik Doshi
Project Planner
Seidl & Partner Gesamtplanung
Regensburg, Germany



Darshan Patel
Construction Manager
Mining Engineering Services
Lubumbashi Congo South Africa



Ayush Patidar
Senior SEO Analyst
Nimaaya Decor
Udaipur, (Raj.)



Anshu Singh
Senior Engineer
Viraj Profiles Pvt. Ltd.
Thane, Maharashtra



Vaibhav Garg
GM Service
Hyundai
Chittorgarh, (Raj.)



Mitesh Patel
Asst. Manger
Stellar Formulation Industries Pvt. Ltd.
Vadodra, Gujarat



Uttam Kumar
Asst. Loco Pilots
South Eastern Railway
Kharagpur, West Bengal



Pillai Manu Mohanan
QA Manager
Lubi Pumps LLP
Ahmedabad, Gujarat



Shivam Singh
Engineer
Ener Panel Pvt. Ltd.
Vadodara, Gujarat



Arpan Jitendra Shah
Director
Jaan Management India Pvt. Ltd.
Vadodara, Gujarat



Nand Kumar
Design Manager
DHE Heaters Pvt. Ltd.
Ahmedabad, Gujarat



Piyush Jaiswal
Graduate Operation Trainee
Nuvoco Vistas Corporation Limited
Panchkula, Haryana



Rahul Kumar
Production Engineer
Kumar Arc Tech Pvt. Ltd.
Udaipur, (Raj)



Deepak Singh
Service Engineer
Bses India Private Limited
Biliya, Rajasthan



Sagar Kumar Mandal
Sr. Engineer
Ramsarup Industries Limited
Kharagpur, West Bengal



Vikash Kumar
Operation incharge
Utility Powertech Limited
Hazariabagh, Jharkhand



Megh Desai
Production Incharge
Paras Pumps Pvt. Ltd.
Vapi, Gujarat



& Many More....

OUR PROUD ALUMNI

COMPUTER SCIENCE

Placement Till 2023-24



Priyanka Kharadi
Informatic Assistant
Department of Information & Technology
Government of Rajasthan



Nimit Gour
Digital Marketing Lea
Altimind Globle
Bangalore, Karnataka



Veeresh Paliwal
Software Developer
Lipi Data Systems Ltd.
Udaipur (Raj.)



Priyanka Jinger
Website Developer (UI/UX Designer)
Matrix Web Infotech
Udaipur, Rajasthan



Mayank Prajapat
Flutter Developer
Softedge Infotech Pvt. Ltd.
Ahmedabad, Gujarat



Darshan Suthar
Senior IT Engineer
Dev IT Solution
Mumbai, Maharashtra



Er. Chetan Jain
Quality Engineer
Secure Meters
Udaipur Rajasthan



Shailendra Ahir
Senior Developer
JP Morgan and chase
Mumbai, Maharashtra



Kashif Ahmad
IT System Administrator
Wipro Technologies
Bangalore, Karnataka



Srikant Kumar
Senior Software Developer
GPL
Pune, Maharashtra



Kalpiti Sen
Senior IT Executive
Ubuy Technologies
Jaipur, Rajasthan



Bhupender Sharma
Instrument Technician
J.K. Cement
Nimbaheda (Raj.)



Priyanshu Soni
Senior Mobile Developer
Aurum Medcom
Ahmedabad, Gujarat



Divyanshu Sharma
Rollout Manager
NIC, DHQ Collectorate
Pali, (Raj.)



Saloni Singh
Sr. Developer
Capgemini
Pune, MH



Gopesh Parihar
Developer Cum Team Leader
Webdesk Solution
Ahmedabad, Gujarat



Pulkit Jain
Senior SEO Analyst
Nimaaya Decor
Udaipur, Rajasthan



Naresh Kumar
Web Developer
D.artweb Solution
Udaipur, (Raj.)



Abhishek Kumar
Software Developer
Prevoyance IT Solutions Pvt. Ltd.
Nagpur, Maharashtra



Lalit Patel
Software Engineer
Xcaliber Private Health Limited
Bangalore, Karnataka



Ghanshyam Rao
Software Engineer
Bibostation Pvt. Ltd.
Bopal, Ahmedabad



Piyush Ramawat
Founder
Hotel River View
Dharyawad (Raj.)



Chesta Sanadhya
Content Writer
Lite Infomatic Pvt. Ltd.
Udaipur, (Rajasthan)



Chaitali Vyas
Web Developer
Asterism Infosoft
Gandhinagar, Gujarat



Jagpreet Singh Jarry
Sr. Systems Engineer
Cognizant Technology Solutions
Pune, Maharashtra

Continued.....

OUR PROUD ALUMNI

COMPUTER SCIENCE

Placement Till 2023-24



Shubham Patrick
UI Developer
Null Innovation
Ahmedabad, Gujarat



Dharini Patel
Sr. SEO Executive
Wooden Street
Udaipur (Raj.)



Vivek Nath
Junior Software Developer
Lipi Data Systems
Udaipur (Raj.)



Jagdish Banjara
Tagging Expert
Jumio India Pvt. Ltd.
Udaipur, (Raj.)



Ravi Shankar Kumar
Web Developer
Four Pixels Healthcare Pvt. Ltd.
New Delhi



Chiranjivi Anmol
Associate
FBSP
Udaipur (Raj.)



Kuldeep Bairwa
Research Analyst
FBSP
Udaipur (Raj.)



Deependra Singh Gehlot
Data centre server expert
Lookman Electoplast Ltd.
Ahmedabad, Gujarat



Pradeep Yadav
Graduate Engineering Trainee
Hindalco Industries Ltd.
Renukoot, Uttar Pradesh



Monika Kumari
HR Admin
HCL America
Noida, Uttar Pradesh



Anil Kumar Yadav
Business Developer
Bhash Software
Bangalore, Karnataka



Pankaj Kumar Tailor
Technical support
Elixir Technology
Udaipur, (Raj.)



Rajani Panwar
Seo Executive
Rydot Infotech Pvt. Ltd
Ahmedabad, Gujarat



Sumanyu Singh Rathore
Junior Software Developer
Fusion Business Solutions
Udaipur, Rajasthan



Hitesh Saha
Senior Research Analyst
7H Pro & Affinity Steps
Udaipur, Rajasthan



Nandkishor Kumawat
Startup
Bankonite Comm. Pvt. Ltd.
Udaipur (Raj.)



Praveen Kumar
Software Developer
ESPL
Udaipur



Raushan Kumar
Asst. Developer
Coursera India Pvt. Ltd.
Koderma, Jharkhand



Raghav Chaplot
Quality Analyst
Arcgate
Udaipur (Raj.)

& Many More....

Placement Till 2023-24



Jaidev Soni
Junior Engineer
Public Works Department
Government of Rajasthan



Laxmi Patidar
Junior Engineer
Water Resources Department
Udaipur (Raj.)



Prakash Meena
Junior Engineer
Public Works Department
Government of Rajasthan



Nalini Shrimali
Junior Engineer
Water Resources Department
Government of Rajasthan



Satish Prajapat
Graduate Operations Trainee
Nuvoco Shaping A New World
Haryana, Chandigarh



Manish Kharol
Site & Billing Engineer
Zawar Mines
Udaipur, (Raj.)



Kaushik Suthar
3D Visualizer
Hey Concrete
Udaipur, (Raj.)



Kailash Patel
Engineer
Balaji Enterprises
Banswara, (Raj.)



Haiman Vaishnav
Civil Engineering
Indian Institute of Management
Udaipur (Raj.)



Uday Singh
Quality Engineer
IRB Infrastructure Limited
Himachal Pradesh



Chandrakant Kumar Singh
Site Engineer Cum Billing Engineer
RNS
Jaipur (Raj.)



Mayur Trivedi
Civil Engineer
H. K. & Associates
Udaipur (Raj.)



Rajesh Gurjar
Field Officer
Valuation & Estimation
Udaipur (Raj.)



Navnit Kumar
Site Engineer
Smart City Project
Bhagalpur, Bihar



Piyush Jain
Quality Controller
I.E.V.O Pvt. Ltd.
Udaipur (Raj.)



Mukesh Kumar
Project Engineer
AIC Infrastructure Pvt. Ltd.
Mumbai, Maharashtra



Aaman Ahmed
Civil Engineer
Gangour Complex
Udaipur (Raj.)



Nabo Lego
Civil Engineer
Meka-2, Roing, Lower Dibang Valley
Arunachal Pradesh



Ashok Kumar
Architech
Raynas Infra Services Pvt. Ltd.
Udaipur (Raj.)



Suhail Alam
Civil Engineer
J.K. Group Corporation
Sujargarh, (Raj.)



Tejas Kumar
Operations Team Lead
Trip to Temples (Divine Mantra Pvt.Ltd).
Noida Sector 18,Uttar Pradesh



Narpat Kumar
Civil Engineer
Rajguru Construction
Silvassa, Gujarat



Raju Sharma
Site Engineer
Smart Sports Infrastructure
Ghaziabad, Uttar Pradesh



Rohit Kumar Chhipa
Junior Technical Assistant
Municipal Board Jawal
Sirohi (Raj.)



Himanshu Patidar
Graduate Operations Trainee
Nuvoco Shaping A New World
Sitapura, Jaipur (Raj.)



Jitendra Kumar
Site Engineer
Quality Engineering
Ahemdabad, Gujarat



Gopal Teli
Site Engineer
Surecha Construction
Udaipur (Raj.)



Kishan Lohar
Senior Engineer
Gala Infrastructure Pvt. Ltd.
Ahmedabad, Gujarat



Abhisekh Kumar
Assistant Engineer
Dilip Buildcon Limited
Bhopal, Madhya Pradesh



Gajendra Singh
Valuation Engineer
Prime Tech Services
Udaipur (Raj.)



Jamna Shankar Lohar
Director
Mhg Design & Construction
Mavli (Raj.)



Sakshi Somani
Civil Engineer
Umesh Construction Company
Chittorgarh (Raj.)



Tanmay Jain Madanlal
Project Manager
Promac
Udaipur (Raj.)



Vinay Kumar
Senior Engineer
Balajee Infratech Pvt. Ltd.
Surat, Gujarat



Roshan Sharma
Junior Technical Assistant
Nagar Palika Kapasan (IRGY-U),
Chittorgarh, (Raj)



Rakesh Giri
Planning Engineer
WDFCC Corridor Vadodara
Jawaharlarl Nehru Port, Mumbai



& Many More....

2024-25

Campus Placement Drive @AITS

Micron Semiconductor Technology India For 2023 & 24 Batch

Micron Technology, one of the world's largest semiconductor companies, announced plans to build a new assembly and test facility in Sanand, Gujarat. This new facility will enable assembly and test manufacturing for both DRAM and NAND products and address demand from domestic and international markets.



For Diploma & B.Tech.
Job Location : Sanand, Gujarat

2024-25

Campus Placement Drive @AITS



For: B.Tech. / MCA
Job Location : Gandhi Nagar, Gujarat

Placement Drives in 2024-25

Aravali Institute of Technical Studies (AITS) proudly welcomed a successful pool campus drive with Maruti Suzuki Navneet Motors



2024-25

A successful day at THE JOB FAIR-2025 IN CHITTORGARH



2024-25

MEGA JOB FAIR

430+ Registered

May 16th, 2025

35+ COMPANIES

Aravali Institute of Technical Studies, Udaipur
Buzzed with energy and opportunity as
We successfully hosted **Job Fair–2025!**



& Many More....

2024-25

MEGA JOB FAIR

May 16th, 2025



Placement Drives in 2024-25



ARAVALI
INSTITUTE OF TECHNICAL STUDIES
Approved by AICTE & Affiliated to RTU, BTER
An ISO 9001 : 2015 Certified Engineering College



7th
Rank
AMONG ALL
ENGINEERING COLLEGES
IN RAJASTHAN (2023-24)



NAAC
18 YEARS
OF EXCELLENCE



A
GRADE
IN UTM
(11th DIV. RANKING)

Registration on for



Ambuja
Cement

Job Profile
Trainee Software
Developer

Qualification
B. Tech & Diploma

Eligible Branches
Computer Science



Interested candidates can
WhatsApp their CV to:
+91 90010 05333

B.TECH. | M.TECH. | M.C.A. | POLYTECHNIC DIPLOMA

9414164115, 9001895904

www.aravalieducation.org





Placement Drives in 2024-25



ARAVALI
INSTITUTE OF TECHNICAL STUDIES
Approved by AICTE & Affiliated to RTU, BTER
An ISO 9001 : 2015 Certified Engineering College



7th Rank
AMONG ALL
ENGINEERING COLLEGES
IN RAJASTHAN (2023-24)



NAAC
NATIONAL ASSESSMENT AND
ACCREDITATION COUNCIL
18 YEARS
OF EXCELLENCE



A GRADE
IN UDAMPUR
RTU QIV RANKING

Registration on for



Epiroc
Epiroc Mining India Pvt. Ltd.

Qualification

B.Tech & Diploma

Job Profile

Trainee Engineer

Eligible Branches

Electrical & Mechanical Engineering



Interested candidates can
WhatsApp their CV to:
+91 90010 05333

B.TECH. | M.TECH. | M.C.A. | POLYTECHNIC DIPLOMA


9414164115, 9001895904 www.aravalieducation.org




EVA GROUP



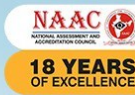
Placement Drives in 2024-25




ARAVALI
INSTITUTE OF TECHNICAL STUDIES
Approved by AICTE & Affiliated to RTU, BTER
An ISO 9001 : 2015 Certified Engineering College



7th Rank
AMONG ALL
ENGINEERING COLLEGES
IN RAJASTHAN (2023-24)



NAAC
NATIONAL ACADEMIC ACHIEVEMENT COUNCIL
18 YEARS
OF EXCELLENCE



A GRADE
IN UDAIPUR
RTU QIV RANKING

Registration on for

ALANKAR

AUTOMOTIVES

Qualification

B. Tech & Diploma

Job Profile

Trainee & Engineer

Eligible Branches


**Mechanical,
Electrical Engineering**


Experience

**Freshers
& Experienced Candidates**

Job Locations

Sanand, Gujarat






Interested candidates can WhatsApp their CV to:

+91 90010 05333

B.TECH. | M.TECH. | M.C.A. | POLYTECHNIC DIPLOMA

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EVA
GROUP



Placement Drives in 2024-25



Registration on for



JOHN DEERE
MNC & A fortune 500 co.

Qualification

Diploma

Job Profile

**Trainee
Engineer**

Eligible Branches

**Mechanical,
Electrical Engineering**



Interested candidates can WhatsApp their CV to:

+91 90010 05333

B.TECH. | M.TECH. | M.C.A. | POLYTECHNIC DIPLOMA

9414164115, 9001895904

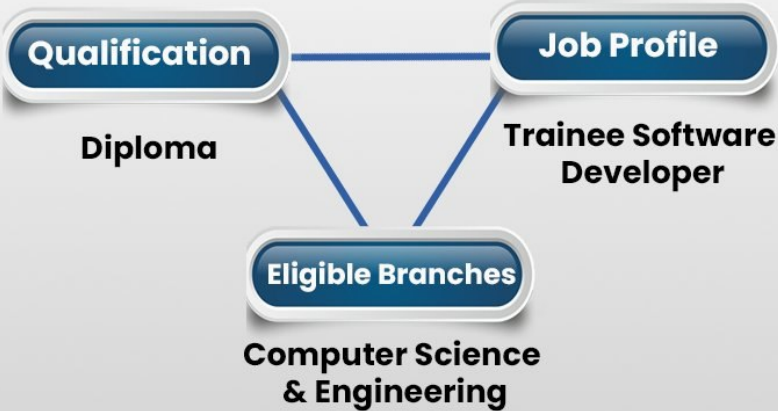
www.aravalieducation.org



Placement Drives in 2024-25



Registration on for



Interested candidates can WhatsApp their CV to:

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Placement Drives in 2024-25



7th Rank
AMONG ALL
ENGINEERING COLLEGES
IN RAJASTHAN (2023-24)



Registration on for

WebSensor®
Technology + Innovation + Marketing

Qualification: **B.Tech**

Job Profile:
**Trainee Software
Developer & Intern**

Eligible Branches:
**Computer Science &
Engineering**

Interested candidates can WhatsApp their CV to:

+91 90010 05333



B.TECH. | M.TECH. | M.C.A. | POLYTECHNIC DIPLOMA

9414164115, 9001895904

www.aravalieducation.org



Placement Drives in 2024-25



Job Profile
Trainee Engineer

Qualification
B.Tech & Diploma

Eligible Branches
Electrical Engineering &
Mechanical Engineering



Interested candidates
can WhatsApp their CV to

+91 9001005333

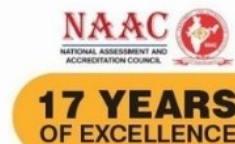
B.TECH. | M.TECH. | M.C.A. | POLYTECHNIC DIPLOMA

9414164115, 9001895904

www.aravalieducation.org



Placement Drives in 2024-25



POOL CAMPUS DRIVE

OF
Advaiya
Making Technology Work

JOB PROFILES: 3+ Years Experience Required

- ✓ Share Point Developer
- ✓ Power Apps Developer
- ✓ QA Analyst
- ✓ .Net Developer
- ✓ ML Engineer
- ✓ BA/PM
- ✓ Business Central Functional Consultant



Registration Last Date 3rd FEBRUARY 2025

Whatsapp your cv @ 90010 05333 | AITS, Campus

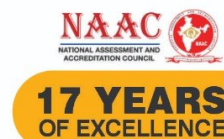
B.TECH. | M.TECH. | M.C.A. | POLYTECHNIC DIPLOMA

9414164115, 9001895904

www.aravalieducation.org



Placement Drives in 2024-25



CAMPUS PLACEMENT DRIVE

OF

ARCGATE
Arcgate Technologies LLP

Job Profile

Research Analyst

Qualification

B.Tech or Diploma
(Final year & Passout students)

Eligible Branch

Computer Science

Last Date of Registration

10th February 2025

1st round of Interview



14th February
Time: 10:00am

Whatsapp your cv @ 90010 05333 | AITS, Campus

B.TECH. | M.TECH. | M.C.A. | POLYTECHNIC DIPLOMA

9414164115, 9001895904

www.aravalieducation.org



Placement Drives in 2024-25



Approved by AICTE & Affiliated to RTU, BTER
An ISO 9001 : 2015 Certified Engineering College



Welcomes
 **NAKODA MARBLE
INDUSTRIES**
For

POOL CAMPUS PLACEMENT DRIVE

POSITION:

CNC Machine Operator,
CAD Designer, Purchase Manager
and Plant Manager.

QUALIFICATION:

Final Year Diploma &
Degree & Passed Out

BRANCHES:

Electrical & Mechanical



Whatsapp your CV @90010 05333
9 AITS, CAMPUS



26th DECEMBER
TIME: 01:00PM

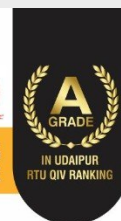
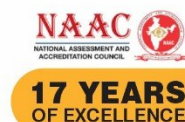
B.TECH. | M.TECH. | M.C.A. | POLYTECHNIC DIPLOMA

9414164115, 9001895904

www.aravalieducation.org



Placement Drives in 2024-25



Welcomes



Asahi India Glass Ltd.

For

POOL CAMPUS DRIVE

Qualification:

Diploma Pass-Out

Position:

Diploma Engineer Trainee



📍 **AITS, CAMPUS**

SEND YOUR CV ON +91-90010 05333



21st December
Time: 01:00pm

B.TECH. | M.TECH. | M.C.A. | POLYTECHNIC DIPLOMA

9414164115, 9001895904

www.aravalieducation.org



Placement Drives in 2024-25



POOL CAMPUS PLACEMENT DRIVE



Pyrotech Electronics Pvt. Ltd

16
NOVEMBER 2024
1:00 PM

Eligibility:

**B.TECH. (Electrical And Mechanical)
Passout**



**WHATSAPP YOUR CV @9001005333 BY 12TH NOVEMBER
ONLY CANDIDATES AVAILABLE FOR IMMEDIATE JOINING SHOULD APPLY**

B. TECH. | M. TECH. | M.C.A. | POLYTECHNIC DIPLOMA

94141 64115 | 90018 95904

www.aravalieducation.org



Placement Drives in 2024-25



ARAVALI
INSTITUTE OF TECHNICAL STUDIES
Approved by AICTE & Affiliated to RTU, BTER
An ISO 9001 : 2015 Certified Engineering College



17+ YEARS
OF EXCELLENCE

WELCOMES
MRF
Plant
FOR
POOL CAMPUS DRIVE

Location : Dahej, Dist.- Bharuch, Gujarat

Designation : Production Trainee

QUALIFICATIONS & ELIGIBILITY CRITERIA

- ✓ Diploma & Engineering Graduates (B.E.) any stream
- ✓ Arts & Science Graduates (BA, BSC, B.COM, BCA)
- ✓ Only for Male Candidates under the age of 25
- ✓ For Freshers & Immediate joiners

STIPEND : RS 19,500 PER MONTH (T&C APPLY)



 **WHATSAPP US YOUR RESUME**
@9001005333

 **LAST DATE OF REGISTRATION:**
13TH NOVEMBER 2024

B. TECH. | M. TECH. | M.C.A. | POLYTECHNIC DIPLOMA

94141 64115 | 90018 95904

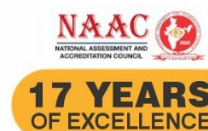
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Placement Drives in 2024-25



Approved by AICTE & Affiliated to RTU, BTER
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POOL CAMPUS PLACEMENT DRIVE

Position: Deputy Officer/Officer/Sr. Officer– Rural Micro Loans
Qualification: Diploma/Graduation, Freshers/Experienced Both Can Apply



REGISTRATION LAST DATE

4th November 2024



INTERVIEW DATE SHALL BE INFORMED TO

SHORTLISTED CANDIDATES ONLY

Venue: AITS, Udaipur

SEND CV ON +91-90010 05333

B.TECH. | M.TECH. | M.C.A. | POLYTECHNIC DIPLOMA

9414164115, 9001895904

www.aravalieducation.org



2024-25

Top Placements

We are proud to announce and extend
**OUR HEARTFELT
CONGRATULATIONS**

on your placement as a
Trainee Engineer at



ADITYA SUTHAR
Computer Science



HARISH KUMAR
Computer Science



2024-25

Top Placements

We are proud to announce and extend
**OUR HEARTFELT
CONGRATULATIONS**
on your placement as a
Trainee Engineer at

ARCGATE



VAISHNAVI
Computer Science



2024-25

Top Placements

Congratulations...!

We are proud of our students



Kritika Choudhary
Computer Engineering
2024-25 Batch



Areen Chand
Electrical Engineering
2024-25 Batch

FOR GETTING PLACED AT



Another milestone that reflects our
Commitment to Excellence
and career success



2024-25

Top Placements

Congratulations...!

To our Champs of Electrical Engineering
(2024-25 Batch)
for Placement

Navneet Motors



**MARUTI
SUZUKI**



Vikas Kumar



Durga Shankar Meena



Mohsin Mewati



Kamlesh Kahar



Mann Kothari



Gulab Gameti



Raju Banjara



Rohit Kumar Kalal



Suresh Kumar



Babu Lal



Vishal Salvi



Yashpal Kharadi



Rahul Lohar



2024-25

Top Placements

Congratulations...!
To our Champs of Mechanical
2024-25 Batch



Deepanshu Kumar
Aditya Birla Cement



Rahul Solanki
Bolt Fehb



Manish Chhipa
BKT Tyres



Deepak Garg
Wonder Cement



Narendra Shrichandhan
Birla Cement



Aakash Bidhare
Sandvik Mining & Rock
Technology India Pvt. Ltd.



2024-25

Top Placements

Congratulations...!
To our Champs of Computer Engineering
2024-25 Batch



Sumit Bhawsar
FB SPL



Kritika Choudhary
FB SPL



Khushboo Kumari
Radiance Technologies



Manish Kumar Singh
FB SPL



Dixita Kumawat
My Branding Digitech Pvt. Ltd.



Diksha Soni
Rain Capital



Ravi Ranjan
Radiance Technologies



Lavesh Kalal
Radiance Technologies



Mohammad Parvez Mansuri
Bharat Finance Inclusion Limited



2024-25

Top Placements

Congratulations...!
To our Champs of Civil Engineering
2024-25 Batch



Vidhit Agrawal
Gurukripa Testing House



Deepak Kumar Chouhan
Navocem Industries Pvt. Ltd.



Jaswant Deora
Dharm Construction



2024-25

Top Placements

Congratulations...!

To our Champs of Electrical Engineering
2024-25 Batch



Rohit Kumar Kalal
All Is Well Solar Solutions



Yashpal Kharadi
Pyrotech Electronic Pvt.Ltd.



Kamlesh Kahar
Pyrotech Electronic Pvt.Ltd.



Shireen Sheikh
Iraj Evolution Design



Pranshu Jain
Secure Meters



Rahul Soni
All Is Well Solar Solutions



2024-25

Top Placements

Congratulations...!

We are proud of our students



Anchal Sharma
2024-25 Batch



Saransh Paneri
2024-25 Batch



Khushnoor Khan
2024-25 Batch



Sarvesh kumawat
2024-25 Batch



Aviraj Singh
2024-25 Batch



Manish Kumar
2024-25 Batch



Himanshu Arya
2024-25 Batch

**FOR GETTING
CERTIFIED AT**



Industry Academic Partnership

We at ARAVALI always strive to give the best to our students, keeping in mind the demands from the Industry for the Fresh Talent recruitment, we see that there a lots of gaps and though we may do our best in executing the prescribed syllabus from the University, we still have those gaps that will still hinder around as required by the industry. Though we are able to get the best of the corporate to our Campus, but what they have demanded as a skill level knowledge still remains as a gap in our offerings.

Therefore to bridge this gap and make our students – Ready to deploy talent for the INDUSTRY, We Have signed MOU with different renowned companies.

Benefits for AITS Students:

- **Industry-Relevant Skills:**
MOUs facilitate programs that equip students with skills and knowledge expected by the industry, making them more competitive in the job market.
- **Internships and Practical Training:**
Students gain hands-on experience through internships and training programs within the company, bridging the gap between theory and practice.
- **Guest Lectures and Workshops:**
Industry professionals share their expertise through guest lectures and workshops, providing students with insights into current industry trends and best practices.
- **Career Development:**
MOUs can lead to campus recruitment drives and career development initiatives, enhancing placement opportunities for deserving students.
- **Research Opportunities:**
Students may have the chance to participate in joint research projects with the company, contributing to innovation and technological advancements.

MOU With Industry

- | | |
|-----------------------------------|-------------------------|
| ▪ MOU with London Business School | ▪ MOU with IATC SIEMENS |
| ▪ MOU with PURPLE LEAP | ▪ MOU with FUSION |
| ▪ MOU with CAD/CAM | ▪ MOU with Brainwave |
| ▪ MOU with RED HAT | ▪ MOU with MSME |



MOU 2024-25

MOU SIGNING CEREMONY

(7th January 2025)



&



**To bridge the Gap Between
Industry & Academia..!!**



2024-25

ENTREPRENEURSHIP AWARENESS PROGRAM



Mr. Tejendra Singh Marvaha
Ex. General Manager, District Industries Center



Mr. Purushottam Lal Sharma
Ex. Chief Manager, State Bank of India

Organized by
**MSME Technology Development Center, Udaipur and
Aravali Institute of Technical studies**

Venue : Seminar Hall, AITS



**7th January, 2025
02:00 PM**



MOU 2024-25

**MOU with
London School of Digital Business
25th March 2025**



MOU with MITCON Consultancy & Engineering Services Ltd. 8th May 2025

A major step towards empowering youth through skill development in
Solar Energy & Metal Fabrication.



2024-25

Job Oriented Training @ Aravali

As our commitment towards the industry, we strive to set a very high standard for ourselves. We are adopting globally relevant best practices to create a strong pipeline of future student leaders, who build on passed successes.

We continuously provide hands on training in following areas through our training partners.

Civil Engineering

▪ REVIT ▪ PRO-E ▪ CREO ▪ AUTOCAD ▪ Staad.Pro

Computer Engineering

▪ .NET ▪ JAVA ▪ ANDROID ▪ ORACLE ▪ C++

Electrical Engineering

▪ SIMULINK ▪ PROTEUS ▪ EMBEDDED ▪ OrCAD

Electronics & Comm. Engineering

▪ MATLAB ▪ HFSS ▪ EMBEDDED ▪ XILINX

Mechanical Engineering

▪ CREO ▪ AUTOCAD ▪ SOLID EDGE ▪ SOLID WORKS



OUR RECRUITERS



OUR RECRUITERS

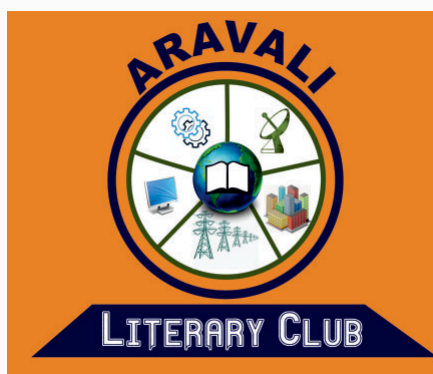


& Many More...



Students Clubs

Being a researcher means to know how to inspire, share ideas, create and grow a community, how to contribute to the society, ARAVALI Student Clubs is a great opportunity to create & grow a community together, gaining research skills on the way and learning from each other. Many organizational activities helps our students to develop and demonstrate leadership capabilities. Various student Clubs are active at ARAVALI.



ENTREPRENEURSHIP DEVELOPMENT PROGRAMME



Mr. Rakesh Jain 'Prakhar'
Chief Mentor & Trainer

WORLD RECORD HOLDER "BUSINESS GURU"



AITS in News

Our Final year **B.Tech.** students of Aravali Institute of Technical Studies have invented 'Smart Stick'
 A solution for people who are visually impaired to navigate their surroundings!



Garvit Paliwal and Sumit Sharma have together worked on this exceptional project and have made us proud!
 At Aravali, We Narture real Engineers with our Excellent faculty and advanced Laboratories..

अरावली इंस्टीट्यूट मेगा जॉब फेयर में 32 कंपनियों के भाग लेने से 400 विद्यार्थी हुए लाभान्वित



उदयपुर। अरावली इंस्टीट्यूट ऑफ़ टेक्निकल स्टडीज ने मेगा जॉब फेयर आयोजित कर 400 से अधिक विद्यार्थियों को 32 कंपनियों में रोजगार पाने के शुभ अवसर प्रदान किया। मीडिया समन्वयक प्रोफेसर विमल शर्मा ने बताया कि रोजगार मेले के अध्यक्षता अरावली ग्रुप ऑफ़ कॉलेजेस के सचिव अनिल खेतान व वित्त सचिव अमित अग्रवाल ने की। निदेशक डॉक्टर हेमंत धाभाई ने सभी आगंतुकों का माल्यार्पण कर स्वागत किया।

इस रोजगार मेले में एडेको इंडिया के मानव संसाधन अधिकारी गोविंद मारवाड़ी, विप्रो हाइड्रोलिक्स प्राइवेट लिमिटेड के शाखा प्रबंधक अधिकारी आशीष प्रताप सिंह, पायरोटेक टेक्नोलॉजी प्राइवेट लिमिटेड के एच आर नियति गौड़, कुमार आर्किटेक्ट लिमिटेड के विधि मेहता एवं दिलीप झालोरा सहित 32 कंपनियों के अधिकारियों ने वीडेक, डिप्लोमा, एमसीए व एम बी ए उत्तीर्ण 400 से अधिक विद्यार्थियों को विभिन्न पदों पर चयनित करने की प्रक्रिया पूरी की। वित्त सचिव अमित अग्रवाल ने बताया कि अरावली संस्थान विगत कई वर्षों से इस प्रकार के मेगा जॉब फेयर की मेजबानी करती आई है जिससे कि युवाओं को एक ही छत के नीचे रोजगार के सभी अवसर उपलब्ध हो सके। डॉ गौरव पुरोहित डीन स्टूडेंट वेलफेयर व मदन मेहता ने रोजगार मेले के सफल आयोजन हेतु सभी कंपनियों, फैकल्टी मेंबर, छात्रों का आभार व्यक्त किया।

अरावली इंस्टीट्यूट मेगा जॉब फेयर में 32 कंपनियों के भाग लेने से 400 विद्यार्थी हुए लाभान्वित



आत्मा की ज्वाला

उदयपुर - अरावली इंस्टीट्यूट ऑफ़ टेक्निकल स्टडीज ने मेगा जॉब फेयर आयोजित कर 400 से अधिक विद्यार्थियों को

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विधि मेहता एवं दिलीप झालोरा सहित 32 कंपनियों के अधिकारियों ने वीडेक, डिप्लोमा, एमसीए व एम बी ए उत्तीर्ण 400 से अधिक विद्यार्थियों को विभिन्न पदों पर चयनित करने की प्रक्रिया पूरी की।

वित्त सचिव अमित अग्रवाल ने बताया कि अरावली संस्थान विगत कई वर्षों से इस प्रकार के मेगा जॉब फेयर की मेजबानी करती आई है जिससे कि युवाओं को एक ही छत के नीचे रोजगार के सभी अवसर उपलब्ध हो सके। डॉ गौरव पुरोहित डीन स्टूडेंट वेलफेयर व मदन मेहता ने रोजगार मेले के सफल आयोजन हेतु सभी कंपनियों, फैकल्टी मेंबर, छात्रों का आभार व्यक्त किया।

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