

BARKATULLAH UNIVERSITY, BHOPAL (M.P.)
UIT, (TRAINING and PLACEMENT CELL)
NOTICE

5th Jan.' 2026

Requirement of Trainee Operators –CNC for our CNC Machine in CHANDAN STEEL LIMITED, Based at Umbergaon, Distt Valsad, Gujarat.

CTC Salary - 25000.00 (For B.Tech-Fresher)

P.F. Deduction -	3000.00
P. Tax Deduction-	200.00
ESIC Ded-	650.00
Retention per month	1000.00 (Returnable after 3 Year)
Hostel Deduction -	1000.00
Break Fast & Food Ded.-	2160.00

Total Deduction- 8010.00

In hand Salary- 17000.00

STIPEND (For Fresher- B.Tech & Diploma)

Inhand Salary 14000.00+Accomodation+Food

After degree completion, the join will be immediate confirmed, and the salary will be 25000.00 CTC for B.Tech.

Eligible candidates are B.Tech (Mech) 2023,2024,2025,2026 batch

Interested candidate can fill the google form:-

<https://docs.google.com/forms/d/e/1FAIpQLScezyqAxq2N1Ri9Z0Y6xdXMh68fTP9lrWjOpCKnvMWRpcyffg/viewform?usp=publish-editor>


Dr Sumita Gond

Training and placement officer

cc:-1. PA of Vice Chancellor, Barkatullah University for kind information

2. PA of Registrar, Barkatullah University for kind information

3. IT cell, for uploading data on website

UIT, BARKATULLAH UNIVERSITY

Hoshangabad Road, Bhopal. 462026 (M. P)

CAMPUS PLACEMENT NOTICE

This is to inform all the students that **JK Cement** is going to conduct a **Campus Placement Drive** in our Institute/University. Fill form before **02nd Jan 2026** and must register on the **link** given below.

Link:

1.

[https://docs.google.com/forms/d/e/1FAIpQLSepryEaq](https://docs.google.com/forms/d/e/1FAIpQLSepryEaqZx1vxdBlk5Sl8YM604uvqxyQ933d4Wbl15l4Tdmig/viewform?usp=publish-editor)

[Zx1vxdBlk5Sl8YM604uvqxyQ933d4 Wbl15l4Tdmig](https://docs.google.com/forms/d/e/1FAIpQLSepryEaqZx1vxdBlk5Sl8YM604uvqxyQ933d4Wbl15l4Tdmig/viewform?usp=publish-editor)

[/viewform?usp=publish-editor](https://docs.google.com/forms/d/e/1FAIpQLSepryEaqZx1vxdBlk5Sl8YM604uvqxyQ933d4Wbl15l4Tdmig/viewform?usp=publish-editor)

2. <https://forms.gle/1VKLzFYbUYKjmts36>

Profile Overview:

Roles & Responsibilities:-

GET (All branches except Civil) and

GET CIVIL (Department – Customer Technical Service)

The Graduate Engineer Trainee (GET) will be under a probation period of 6 months from their DOJ. During the probation period, the major area of focus will be towards learning the roles and responsibilities of a functional engineer, as well as getting an in-depth understanding of the company values, culture, and management expectations. For that, all GETs will undergo both classroom and on-the-job training programs and gain practical exposure in all the functional areas of the plant. Site visit & Influencers visits (Architect/contractors/Engineers, etc.) Converting the sites to our brand from competitors.

Selection Criteria:-

Candidate must have completed Xth & XIIth with a minimum 70% and Graduation with 60%. Excellent communication skills. Open to traveling and must be mobile as the final place of posting will be decided after 6 months



Positions:

GET	Geology
GET	Civil
GET	Instrumentation
B.Sc	Chemistry

Proposed Compensation:

Category	Stipend	CTC on Confirmation	Retention Bonus
Graduate Engineer Trainee (GET)	4.20 lacs per anum	5.50 lacs per anum	60K - On 1st Year completion 60K - On 2nd Year completion 60K - On 3rd Year Completion
Diploma Engineer Trainee (DETs)	2.64 lacs per anum	4.0 lacs per anum	NA
Graduate Trainees (B.Sc)chemistry	2.64 lacs per anum	3 Lakhs per anum	NA

Confirmation Period (GET & MTs): 6 Months.

Confirmation Period (DET & Graduate (B.Sc)): 12 Months.

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DD-ROBOCON

THE NATIONAL ROBOTICS CHAMPIONSHIP 2026



Register early
& secure your
spot!



Pre-Registration: DD-Robocon 2026

Win a chance to represent India
in Hong Kong!

What You Gain from This Competition?



NATIONWIDE RECOGNITION &
PRESTIGE



NETWORKING WITH IITS, NITS
& TOP COLLEGES



PRACTICAL ROBOTICS &
REAL-WORLD APPLICATION
EXPERIENCE



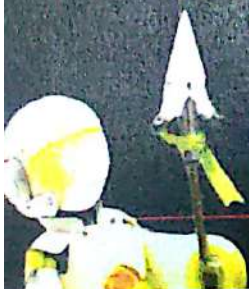
CHANCE TO COMPETE
INTERNATIONALLY

Important Dates

- Stage 1 : 31st Jan 2026 • Stage 2 : 15th May 2026 • Final Event : 2nd-5th July 2026
- Idea Submission Video Submission DD-Robocon National Finals

Pre-registration is mandatory. Without completing the pre-registration, Stage-1 idea submission will not be considered for Stage-1 evaluation.

Contact Us



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22nd December 2025

Praedico Global Research Pvt. Ltd. is an AI-based research and model creation firm engaged in developing advanced Artificial Intelligence systems and forecasting models across multiple domains. Our core expertise includes financial prediction models, data intelligence solutions, risk and decision-support systems, and custom neural-network-based AI products. We focus on deep research, machine learning, and high-performance model development to support traders, investors, and businesses with reliable, data-driven insights.

Praedico Global Research Pvt. Ltd. is looking for **technical students with strong programming skills and a keen interest in AI and software development**. We would be pleased to conduct the **Summer Internship selection process** for the technical students of your esteemed institution.

Technical Designations Offered:

- **Intern – Hardcore Developer**
(Web Application Developer / AI-Based Model Creator)
- **Digital Marketing Intern (Technical Orientation)**

Eligibility:

- **MCA and B.Tech Students**
- **Final Year / Pre-Final Year**

Internship Details:

- **Training:** Hands-on training on advanced technologies
- **Stipend:**
 - Performance-based stipend for good interns – **INR 5,000**
- **Pre-Placement Offer (PPO):**
 - Exceptional performers may be offered PPO
- **Duration:**
 - As per college guidelines
- **Job Location:**
 - Work From Home

Job Description:

- Working on neural networks using **Python** for training AI models
- Exposure to **Data Science, Machine Learning, and Generative AI**
- Development of live websites and applications using **React, Node.js, and MERN stack**



- Communication Test
- Video Resume Submission
- Final Sales Interview
- Document Verification

Office Location: Tower-A, Unitech Cyber Park, Sector 39, Near Huda City Metro Station, Gurugram

Interested candidate can fill the google form:-

1. <https://docs.google.com/forms/d/e/1FAIpQLSfpn1f0BvCejdHjLIETeYkP6anSqtU180BI2tOJPdCxSTsHmA/viewform?usp=publish-editor>
2. <https://docs.google.com/forms/d/1T6NztFmYvLf3QCUTDvB5oQvuim7YLHJVqspR2qfjVWVo/edit>


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