



M/s KNR Constructions Limited – on-Campus Recruitment Drive - 2027

Recruitment Opportunity – KNRCL - Graduate Intern / GET – ME – Registration

Dear Students,

The Training & Placement Office is inviting applications from **eligible and interested Mechanical Engineering students/graduates** for recruitment opportunities with **KNR Constructions Limited**, a leading infrastructure development company involved in National Highways, bridges, flyovers, toll roads, mining and other major infrastructure projects across India.

Particular	Details
Position	Graduate Intern – Mechanical
Work Area	Core Mechanical / Site Operations & Maintenance (O&M)
Duration	12 Months
Stipend	₹9,000/- per month
Location	Pan-India – Project/Site Locations
Pilot Requirement	5 Interns
Selection Process	Resume Shortlisting → Written Test → GD → Technical Interview → Personal Interview

A. Graduate Intern – Mechanical

Written Test: Aptitude and relevant Mechanical Engineering subjects.

The company has indicated that this is being taken up initially as a **pilot project**, and further opportunities may be offered based on the review and feedback from the engagement.

B. Graduate Engineer Trainee (GET) – Mechanical

KNR Constructions Limited has also indicated an **urgent requirement for Mechanical Engineering graduates** for Graduate Engineer Trainee positions.

Particular	Details
Position	Graduate Engineer Trainee (GET)
Branch	Mechanical Engineering
Vacancies	12
Salary	₹18,000–₹20,000 per month
Location	Pan-India – Project/Site Locations
Employment Type	Full-Time, Permanent
Benefits	Free food and accommodation, subject to company/project conditions
Commitment	Minimum 2 years

Job Profile

Selected candidates may be deployed at project sites and may be involved in:

- Maintenance and servicing of heavy machinery and equipment.
- Fleet management and maintenance of commercial transport vehicles, tippers and site utility vehicles.
- Core Mechanical/site Operations & Maintenance activities.
- Supporting day-to-day engineering operations at infrastructure/project sites.
- Working in different project locations across India as per business requirements.

Eligibility / Requirements

Interested students should possess:

- B.E./B.Tech/Diploma in Mechanical Engineering, as applicable to the position.
- Strong fundamentals in the relevant engineering discipline.
- Good communication and teamwork skills.
- Willingness to work at project/site locations across India.
- Willingness to relocate based on company/project requirements.
- Ability to work in site environments and varying weather conditions.
- Candidates who can join immediately may be preferred.

Important Information

Students are advised to carefully review the **Job Description, role, duration, stipend/salary, location, work conditions and other terms** before registering.

The final eligibility, shortlisting, selection, deployment location and other employment/internship conditions will be as per the requirements and decision of **KNR Constructions Limited**.

Registration

Interested and eligible students are required to **register through the Training & Placement Office registration link/form** provided for this recruitment.

Last Date for Registration: 18.09.2026, 3:30 PM

Registration Link: <https://forms.gle/hBJCaBBHlnJWnmk7>

Only students who meet the eligibility requirements and are genuinely interested in the **site-based role and Pan-India deployment** are advised to register.

Training & Placement Office
RGUKT-Basar