GET (Instrumentation) Eligibility Criteria

Qualification	1. GATE-2026 score Card (qualified GATE in Instrumentation discipline) 2. Only B.Tech./B.E. (Instrumentation & Control) or B.Tech./B.E. (Electronics & Instrumentation) graduates from listed 9 institues 3. B.Tech./ B.E. with overall marks 65% and above 4. For Result awaited / appeared till 7th Sem 65% aggregate is mandatory 5. Only 2026 Pass-out or Passing-out 6. No Gaps/Backlogs in Graduation i.e. B.Tech./ B.E. should have been completed in four years 7. Only 1-year gap between XII and B.Tech. 8. Result awaited applicant can also apply 9. X and XII marks 60% and above
Age Limit	Not more than 27 years as on 30th April 2026
Training Period	One year
Position	Graduate Engineer Trainee (Instrumentation)
Bond	GET shall be required to execute a bond to serve KRIBHCO for a period of three years after completion of training. The bond amount will be Rs. 2 lacs for General/ OBC Category and Rs.50,000/- for SC / ST candidates.
During Training Period	
Stipend during training period	The GET will be recruited in "G2" grade in the pay scale of Rs.55,000/- -1,30,000/- with the initial Basic Pay of Rs.55,000/- per month plus usual allowances as stipend.
CTC during training period	Around Rs. 15.53 lacs
After successful completion of training	
Name of the Position	"SENIOR ENGINEER"
Pay Scale	Rs.55,000/- -1,30,000/- with the initial Basic Pay of Rs.56,650/- p.m. plus usual allowances
CTC	Around Rs. 17.66 lacs
Job Profile	
The selected candidate will be imparted on-the-job training for one year in his/her respective discipline. He/she should be willing to work in 24x7 environments in shifts. He/ she will be posted to Plant site, Hazira, Surat, however he/she must be prepared for re-location to Corporate Office, NOIDA as per the requirements of the organization. After successful completion of training, he/she will be absorbed in the services of KRIBHCO as Senior Engineer and will be assigned job responsibility of a particular domain. The job responsibilities can be changed from time to time as per the requirements of the organization to get exposure in all areas of technical discipline.	
Career Progression	
The selected candidate will have career path up to the level of top executive (Director Level) in technical discipline.	