



**Mangalore University**  
**University Employment Information and Guidance Bureau**  
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GATE jobs for GATE 2018 Across India. Last Date to apply: 05 Oct 2017

## GATE 2018

GATE

Anywhere in India

MA, BSc, MCA, BE/B.Tech, MS, MSc, B.Arch, B.Pharm

# GATE 2018

Last Date 05 Oct 2017

[GATE](#) - Job Details

Date of posting: 02 Sep 17

## GATE 2018

**Graduate Aptitude Test in Engineering (GATE)** is an examination conducted jointly by the Indian Institute of Science (IISc), Bangalore and the seven Indian Institutes of Technology (at Bombay, Delhi, Guwahati, Kanpur, Kharagpur, Madras and Roorkee) on behalf of the National Coordination Board (NCB)-GATE, Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.

**Scholarship/Assistantship for Post-graduate Programs:** To avail the financial assistance (scholarship/assistantship), the candidate must first secure the admission to a program in one of the central government supported institutes, by a procedure that could vary from institute to institute. Depending upon the norms adopted by a specific institute or department of the institute, a candidate may be admitted directly into a course based on: his/her performance in GATE only; or based on his/her performance in GATE and an admission test/interview conducted by the department to which he/she has applied and/or the candidate's academic record. In the test/interview based selection procedure, as per the MHRD guidelines, a minimum of 70% weightage will be given to the performance in GATE and the remaining will be given to the candidate's performance in test/interview and/or academic record. However, the admitting institutes could prescribe a minimum passing marks in the test/interview.

**Note:** 1. Call for admissions to M.Tech./Ph.D. will be advertised separately by the respective institutions and GATE committee is not responsible for the admission process. 2. GATE zonal offices will not entertain any enquiry about admission, reservation of seats and/or award of scholarship/assistantship.

Zones and the corresponding administrative institutes for GATE 2018.

Zone-1 Indian Institute of Science Bangalore  
Zone-2 Indian Institute of Technology Bombay  
Zone-3 Indian Institute of Technology Delhi  
Zone-4 Indian Institute of Technology Guwahati  
Zone-5 Indian Institute of Technology Kanpur  
Zone-6 Indian Institute of Technology Kharagpur  
Zone-7 Indian Institute of Technology Madras  
Zone-8 Indian Institute of Technology Roorkee.

Examination for all the 23 subjects (papers) will be conducted as ONLINE Computer Based Test (CBT).

**Eligibility for GATE 2018 :**

- B.E./ B.Tech./ B.Pharm.
- B. Arch.
- B.Sc. (Research)/ B.S.
- M. Sc./ M.A./MCA or equivalent Int. M.E./ M.Tech. (Post-B.Sc.)
- Int. M.E./ M.Tech. or Dual Degree(after Diploma or 10+2)
- Int. M.Sc./ Int. B.S.-M.S.
- Professional Society Examinations (equivalent to B.E./B.Tech./B. Arch.)

Candidates who have obtained/are pursuing their qualifying degree from countries other than India: i) must have completed or are in the final year of their Bachelor's degree (duration: at least 4 years) in Engineering/Technology or; ii) must have completed or are in the final year of their Post Graduate (Master's) degree (duration: at least 2 years) in any relevant subjects in science.

**Candidates can check the PSU companies given below and click on the corresponding link give to be able to apply for the same**

### [Power Grid Corporation of India Ltd](#)

**Advt. No. CC/04/2017 dtd. 04.09.2017**

**Executive Trainee – 23rd Batch**

**Discipline :** Electrical, Electrical, Civil, Computer Science

**Selection Process :**

- The Selection Process consists of marks obtained (out of 100) in the corresponding paper of GATE 2018, Group Discussion & Personal Interview.
- Eligible candidates will have to appear for the corresponding paper of GATE 2018, i.e. Electrical Engineering (EE)/ Electronics and Communication (EC) / Civil Engineering (CE)/ Computer Science and Information Technology (CS)
- Candidates qualified in corresponding paper of GATE 2018 shall only be eligible to be considered for the next stage of selection. Qualifying marks in GATE-2018 shall be as decided by GATE-2018 conducting authority
- Qualified candidates shall be short-listed category-wise for Group Discussion & Personal Interview based on their normalized marks out of 100 in GATE 2018, in the corresponding paper.

**Service Agreement Bond :** The selected candidates will be required to execute a service agreement bond to successfully complete the prescribed training period and thereafter serve the organization for at least three years. The amount of the bond is INR 1,00,000/- for General/OBC (NCL) candidates and INR 50,000/- for SC/ST/PwD candidates.

### [Vizag Steel](#)

**Management Trainee Technical-2018**

**Discipline :** Electrical, Mechanical and Metallurgy

**NTPC**

**Engineering Executive Trainees**

**Disciplines :** Electrical, Mechanical, Electronics, Instrumentation and Mining

## Mechanical Engineers as Management Trainees through GATE-2018

Disciplines /Qualification :Mechanical - B.E / B.Tech / B.Sc (Engg) – Mechanical Engineering Candidates with any .

[How to apply](#)

### Important dates for GATE 2018

GATE Online Application Processing System (GOAPS) Website Opens :Friday 01st September 2017

Last Date for Submission of (Online) Application (through Website): **Thursday 05th October 2017**

Last Date for Requesting Change of Examination City (an additional fee will be applicable) : Friday 17th November 2017.

Admit Card will be available in the Online Application Portal (for printing): Friday 05th January 2018.

GATE 2018 Examination,Forenoon: 9:00 AM to 12:00 Noon, Afternoon: 2:00 PM to 5:00 PM.

Saturday: 03rd February 2018/Sunday: 04th February 2018/Saturday: 10th February 2018/  
Sunday:11th February 2018.

Announcement of the Results in the Online Application Portal Saturday 17th March 2018.

### About GATE

GATE is conducted jointly by the [Indian Institute of Science](#) ,[IIT Bombay](#), [IIT Delhi](#), [IIT Guwahati](#), [IIT Kanpur](#), [IIT Kharagpur](#), [IIT Madras](#) and [IIT Roorkee](#) on behalf IHRD ministry under government of India.The GATE score is used by majority of colleges and education institutes in india for their post graduate admission process.

[View more at website](https://www.freshersworld.com/jobs/gate-2018-jobs-in-across-india-gate-338209)<https://www.freshersworld.com/jobs/gate-2018-jobs-in-across-india-gate-338209>

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MRPL jobs for Graduate/Technician Apprentice Trainee in Mangalore. Last Date to apply: 07 Oct 2017

### Graduate/Technician Apprentice Trainee

MRPL

[Mangalore](#)

[Diploma](#), [BE/B.Tech](#)(chemical engineering, Civil, EEE, ECE, ICE, Mechanical Engineering)



Last Date 07 Oct 2017

[MRPL](#) - Job Details

Date of posting: 07 Sep 17

## **Advertisement No.03/ APPRENTICE/2017**

**Graduate/Technician Apprentice Trainee** Job vacancies in Mangalore Refinery and Petrochemicals Ltd. (MRPL)

Engagement of **Graduate/Technician Apprentice Trainee** as per the Apprentices Act, 1961/ Apprentices Amendment Act, 1973

Mangalore Refinery and Petrochemicals Ltd. recruiting **189 Vacancies** for the post of **Graduate/Technician Apprentice Trainee**

### **Graduate Apprenticeship Training**

**Chemical Engg./28 Post**

**Civil Engg./07 Post**

**Electrical & Electronics Engg./08 Post**

**Electronics & Communication Engg./10 Post**

**Instrumentation Engg./09 Post**

**Mechanical Engg./23 Post**

Qualification : Degree in Engineering in the respective discipline

Stipend : Rs.10,000 /- per month (inclusive of all)

### **Technician Apprenticeship Training**

**Chemical Engg./26 Post**

**Civil Engg./07 Post**

**Electrical & Electronics Engg./15 Post**

**Electronics & Communication Engg./10 Post**

**Instrumentation Technology Engg./6 Post**

**Mechanical Engg./25 Post**

Qualification : Diploma in Engineering in the respective discipline

**Commercial Practice/15**

Qualification : Diploma in Commercial Practice

Stipend : Rs.7,100/- per month (inclusive of all)

**Selection Process** : The selection process shall consist of written test. The candidates shall be considered for engagement based on the marks scored in written test and subject to meeting the advertised specifications, verification of documents/any other criteria prescribed by MRPL etc.

### **How to apply**

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#### **Important Dates :**

Submission of Online Application Form will commence from : 08/09/2017 at 10.00 Hrs (IST)

**Last Date for Online Application : 07/10/2017 till 23:59 Hrs (IST)**

#### **About MRPL**

**MRPL**, located in a beautiful hilly terrain north of Mangalore city, is a State of Art Grassroot Refinery at Mangalore and is a subsidiary of ONGC. The Refinery has got a versatile design with high flexibility to process Crudes of various API and with high degree of Automation. MRPL has a design capacity to process 11.82 million metric tonnes per annum and is the only Refinery in India to have 2 Hydrocrackers

producing Premium Diesel (High Cetane). It is also the only Refinery in India to have 2 CCRs producing Unleaded Petrol of High Octane.

[View more at website/www.freshersworld.com/jobs/graduate-technician-apprentice-trainee-jobs-in-mangalore-mrpl-339475](http://www.freshersworld.com/jobs/graduate-technician-apprentice-trainee-jobs-in-mangalore-mrpl-339475)

Department of Biochemistry Indian Institute of Science jobs for DBT Research Associateship in Bangalore. Last Date to apply: 06 Oct 2017

### DBT Research Associateship

Department of Biochemistry Indian Institute of Science

Bangalore

MS, M Phil / Ph.D, MD



Last Date 06 Oct 2017

Department of Biochemistry Indian Institute of Science - Job Details

Date of posting: 07 Sep 17

**DBT Research Associateship** conducts in Department of Biochemistry (Indian Institute of Science)

**Eligibility:** The applicants should hold a Ph.D. degree in Science, Engineering or M.D. or M.S. degree in any area of medicine with research interests in Biotechnology and Life Sciences and a good academic record. The Associateship can be availed within 2-3 yrs of award of Ph.D/MD/MS Degree, however may be relaxed (by 2yrs) in case in service candidates. Those who have already submitted the Ph.D./M.D./M.S., thesis are also eligible to apply.

**Age :** 40 years, and 45 years in case of women candidates. Persons already employed are also eligible to apply. However, their applications should be routed through their employers.

**Details of the Award:** The Postdoctoral fellowship is a purely temporary assignment and is tenable for a period of 2 years. In exceptional cases, depending upon the progress of the research, the fellowship may be extended upto 5 years. Each fellow would be entitled to a stipend in the range of Rs. 36000 - 40000 per month and a research contingency grant of Rs. 50,000 per year, payable to the host institution. Candidates who are yet to be awarded the Ph.D./M.D./M.S degree, if selected, will be paid Rs. 28,000/- per month till the award of the degree. The fellows would also be entitled to HRA and other benefits as per the DST guidelines applicable to research fellowship/associateships.

**Mode of Selection :** The candidates will be selected based on their C.V. and performance in the interview. The interview will be held at the Indian Institute of Science, Bangalore in **November 2017**.

**How to apply**

Application should be addressed to the **Co-Ordinator DBT-Research Associateship Program, Department of Biochemistry, Indian Institute of Science Campus, Bangalore-560 012. Last Date: 06th October 2017.**

[Click Here For Job Details \(.PDF\)](#)

About Department of Biochemistry Indian Institute of Science

The setting up of a separate Department of Biotechnology (DBT), under the Ministry of Science and Technology in 1986 gave a new impetus to the development of the field of modern biology and biotechnology in India. In more than a decade of its existence, the department has promoted and accelerated the pace of development of biotechnology in the country. Through several R&D projects, demonstrations and creation of infrastructural facilities a clear visible impact of this field has been seen. The department has made significant achievements in the growth and application of biotechnology in the broad areas of agriculture, health care, animal sciences, environment, and industry.

[View more at website](https://www.freshersworld.com/jobs/dbt-research-associateship-jobs-in-bangalore-department-of-biochemistry-indian-institute-of-science-339692) <https://www.freshersworld.com/jobs/dbt-research-associateship-jobs-in-bangalore-department-of-biochemistry-indian-institute-of-science-339692>

Bank Note Paper Mill India Pvt Ltd. jobs for CA/ICWA candidate in Mysore. Last Date to apply: 22 Sep 2017

**CA/ICWA candidate**

Bank Note Paper Mill India Pvt Ltd.

Mysore

CA, ICWA



**Last Date 22 Sep 2017**

Bank Note Paper Mill India Pvt Ltd. - Job Details

Date of posting: 06 Sep 17

The company invites application from freshly qualified **CA/ICWA candidates** purely on temporary basis

**Division and details of work:** Finance and Accounts division - Manufacturing industry exDposure

**Qualification:** Freshly qualified CA/ICWA

**No of Posts:** 2

**Pay Scale :**Rs 30000

**How to apply**

The applicants may send their resume to '**The Chief General Manager - Finance and Accounts**' on or before **22nd September 2017.**

About Bank Note Paper Mill India Pvt Ltd.

**Bank Note Paper Mill India Private Limited** has been incorporated and registered on October 13, 2010 by Registrar of Companies, Bangalore under the Companies Act 1956 with its registered and Corporate Office at Bangalore. This company is a Joint Venture between Security Printing & Minting Corporation of India Limited (SPMCIL), a wholly owned Public Sector Undertaking of Government of India under Ministry of Finance and Bharatiya Reserve Bank Note Mudran Private Limited (BRBNMPL), a wholly owned subsidiary of Reserve Bank of India (RBI).

[View more at website](https://www.freshersworld.com/jobs/ca-icwa-candidate-jobs-in-mysore-bank-note-paper-mill-india-pvt-ltd-339275) <https://www.freshersworld.com/jobs/ca-icwa-candidate-jobs-in-mysore-bank-note-paper-mill-india-pvt-ltd-339275>

DRDO jobs for Graduate/Diploma Apprentice Trainees in Bangalore. Last Date to apply: 14 Sep 2017

### Graduate/Diploma Apprentice Trainees

DRDO

Bangalore

Diploma, BE/B.Tech(Aero, CSE, EEE, ECE, Mechanical Engineering)



Last Date 14 Sep 2017

[DRDO](#) - Job Details

Date of posting: 02 Sep 17

**Graduate/Diploma Apprentice Trainees** jobs in Defence Research And Development Organisation (DRDO) - Aeronautical Development Establishment

**Defence Research And Development Organisation** recruiting **81 Vacancies** for the post of **Apprentice**

#### **Graduate Apprentice Trainees (B.E/B.TECH or Equivalent)**

Aeronautical/02 Post

Mechanical/10 Post

Electronics & Communication/10 Post

Electrical & Electronics/02 Post

Computer Science, Information Science & Technology/08 Post

Qualification : A degree in engineering or technology granted by a statutory University / by an institution empowered to award such degrees by an act of Parliament / Graduate examination of professional bodies recognized by the Central Government as equivalent to a degree /sandwich course student who is undergoing training in order that he/she may hold a degree in engineering or technology.



## **Diploma Apprentice Trainees**

Mechanical/05 Post

Electronics & Communication/05 Post

Electrical/05 Post

Computer Science /05 Post

Qualification : A diploma in engineering or technology granted by a State Council or Board of Technical Education established by a State Government/ by a University / by an Institute recognized by the State Government or Central Government as equivalent to a diploma / sandwich course student who is undergoing training in order that he/she may hold a diploma in Engineering / Technology.

## **ITI Apprentice Trainees**

Fitter/06 Post

Machinist/02 Post

Turner/02 Post

Electrical/03 Post

Electronics/06 Post

Welder/02 Post

Computer Operator & Programming Assistant (COPA)/05 Post

Automobile/02 Post

Electroplater/01 Post

Qualification : A certificate in Vocational Course involving two years of study after the completion of the secondary stage of school education recognized by the All India Council for Technical Education. A sandwich course student who is undergoing training in order that he may hold a certificate mentioned in (a) above.

**Age :** 18 Years

### **Stipend :**

Graduate Trainee: Rs.4984/- per month

Diploma : Rs.3542/- per month

ITI : 90% of the wages payable per month to the semi-skilled workmen as fixed by latest Karnataka Govt. Gazette Notification

**Selection Procedure :** 1. There would not be any written examination for selection. 2. Graduate Apprentice Trainees (B.E/B.Tech or Equivalent): Selection of candidates will be carried out by shortlisting of candidates on the basis of marks obtained in the qualifying examination and vacancies available in the discipline followed by an interview. 3. Diploma Apprentice Trainees/ ITI Apprentice Trainees: There would be no interview for Diploma and ITI trades. Candidates would be selected based only on marks obtained in the qualifying exam subject to satisfactory medical fitness.

## **How to apply**

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### **Important Dates :**

(a) Last date of receipt of applications (by hand or by post) alongwith the necessary documents  
**: 14th September, 2017 (For ITI) 21 st September, 2017 (For Degree/Diploma)**

(b) Date of intimation of interview date : (by e-mail/sms) By : 04th October, 2017 (applicable only for BE/ B.Tech or equivalent)

(c) Dates of interview : 10th -12 th October, 2017 (applicable only for BE/ B.Tech or equivalent)

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(d) Date of declaration of finally selected candidates (by Email/ DRDO Website) : 22nd September, 2017 (For ITI) 24th October, 2017 (For Degree/Diploma)

(e) Date of joining at ADE : (For ITI) – 27th September, 2017 (For Degree/Diploma) – 02nd November 2017

[Click Here for Job Details \(.PDF\)](#)

#### About DRDO

Defence Research & Development Organisation (DRDO) works under Department of Defence Research and Development of Ministry of Defence. DRDO dedicatedly working towards enhancing self-reliance in Defence Systems and undertakes design & development leading to production of world class weapon systems and equipment in accordance with the expressed needs and the qualitative requirements laid down by the three services. DRDO is working in various areas of military technology which include aeronautics, armaments, combat vehicles, electronics, instrumentation engineering systems, missiles, materials, naval systems, advanced computing, simulation and life sciences. DRDO while striving to meet the Cutting edge weapons technology requirements provides ample spinoff benefits to the society at large thereby contributing to the nation building.

[View more at website](https://www.freshersworld.com/jobs/graduate-diploma-apprentice-trainees-jobs-in-bangalore-drdo-338192)<https://www.freshersworld.com/jobs/graduate-diploma-apprentice-trainees-jobs-in-bangalore-drdo-338192>

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