

Recruitment of GTs in Engineering and Geo-sciences Disciplines through GATE-2019

Oil and Natural Gas Corporation Limited (ONGC), a "Maharatna" Public Sector Enterprise, and India's flagship energy major is engaged in Exploration and Production of Oil and Gas in India and abroad. A global player in energy, it contributes about 70% of India's domestic Oil and Gas production. Currently, ONGC through its subsidiary ONGC Videsh is India's largest Transnational Corporate with overseas investment of over 10 billion USD in 20 countries.

ONGC offers one of the best compensation packages in cost to company (CTC) terms in the country with opportunity of merit-oriented advancement in a professionally managed organisation focussed on growth.

ONGC is looking for promising, energetic and young Indian citizens with bright academic record to join the organization as Class-I executives (at E-1 level) in the Engineering and Geo-Sciences disciplines.

The selected candidates will be placed in the pay scale of Rs. 60,000 – 1,80,000/- with an increment of 3% per year. Besides Basic Pay, the employee is entitled to allowance @ 35% of Basic Pay under Cafeteria Approach, Dearness Allowance, HRA/Company Accommodation, Contributory Provident Fund, Conveyance Maintenance, Substantial Performance Related Pay (PRP), Medical Facility for self and dependents, Gratuity, Post Retirement Benefit Scheme and Composite Social Security Scheme as per Company rules.

1. NAME OF THE POSTS AND ELIGIBILITY CRITERIA

1.1 Essential Qualification

Sl. No.	Post	Identified Suitable for PWD	Minimum Essential Qualification	GATE subject & Code
1	AEE (Cementing)-Mechanical		Graduate Degree in Mechanical Engineering with minimum 60% marks	Mechanical Engineering (ME)
2	AEE (Cementing)-Petroleum		Graduate Degree in Petroleum Engineering with minimum 60% marks	Petroleum Engineering (PE)
3	AEE (Civil)	OA,OL,HH	Graduate Degree in Civil Engineering with minimum 60% marks	Civil Engineering (CE)
4	AEE (Drilling)-Mechanical		Graduate Degree in Mechanical Engineering with minimum 60% marks	Mechanical Engineering (ME)
5	AEE (Drilling)-Petroleum		Graduate Degree in Petroleum Engineering with minimum 60% marks	Petroleum Engineering (PE)
6	AEE (Electrical)	OL,HH	Graduate Degree in Electrical Engineering with minimum 60% marks Should have Certificate of competency as Electrical Supervisor.	Electrical Engineering (EE)
7	AEE (Electronics)	OL,HH	Graduate Degree in Electronics Engineering with minimum 60% marks	Electronics and Communication Engineering (EC)
			Graduate Degree in Telecom Engineering with minimum 60% marks	
			Graduate Degree in E&T Engineering with minimum 60% marks	
			Post Graduate Degree in Physics with Electronics with minimum 60% marks	
8	AEE (Instrumentation)	OL,HH	Graduate Degree in Instrumentation Engineering with minimum 60% marks	Instrumentation Engineering (IN)
9	AEE (Mechanical)	OL,HH	Graduate Degree in Mechanical Engineering with minimum 60% marks	Mechanical Engineering (ME)
10	AEE (Production)-Mechanical		Graduate Degree in Mechanical Engineering with minimum 60% marks	Mechanical Engineering (ME)
11	AEE (Production)-Chemical		Graduate Degree in Chemical Engineering with minimum 60% marks	Chemical Engineering (CH)
12	AEE (Production)-Petroleum		Graduate Degree in Petroleum Engineering / Applied Petroleum Engineering with minimum 60% marks	Petroleum Engineering (PE)
13	AEE (Reservoir)		Post Graduate Degree in Geology (Must have Mathematics / Physics at B.Sc. level) with minimum 60% marks	Geology & Geophysics (Part A and Section 1 of Part-B) (GG)
			Post Graduate Degree in Chemistry with minimum 60% marks (Must have Mathematics / Physics at B.Sc. level)	Chemistry (CY)
			Post Graduate Degree in Geophysics with minimum 60% marks (Must have Mathematics / Physics at B.Sc. level)	Geology & Geophysics (Part A and Section 2 of Part-B) (GG)
			Post Graduate Degree in Mathematics with minimum 60% marks (Must have Mathematics / Physics at B.Sc. level)	Mathematics (MA)
			Post Graduate Degree in Physics with minimum 60% marks (Must have Mathematics / Physics at B.Sc. level)	Physics (PH)
			Post Graduate Degree in Petroleum Technology with minimum 60% marks (Must have Mathematics / Physics at B.Sc. level)	Petroleum Engineering (PE)
			Graduate Degree in Chemical Engineering with minimum 60% marks	Chemical Engineering (CH)
14	Chemist	OA,OL	Post Graduate in Chemistry with minimum 60% marks	Chemistry (CY)
15	Geologist	OA,OL,HH	Post Graduate Degree in Geology with minimum 60% marks	Geology & Geophysics (Part A and Section 1 of Part-B) (GG)
			M.Sc. or M.Tech in (Petroleum Geoscience) with minimum 60% marks	
			M.Sc. or M.Tech in (Petroleum Geology) with minimum 60% marks	
			M.Tech. in (Geological Technology) with minimum 60% marks	
16	Geophysicist (Surface)		Post Graduate Degree in Geophysics with minimum 60% marks	Geology & Geophysics (Part A and Section 2 of Part-B) (GG)
			M.Tech. in (Geophysical Technology) with minimum 60% marks	
			Post Graduate Degree in Physics with Electronics with minimum 60% marks	
17	Geophysicist (Wells)		Post Graduate Degree in Geophysics with minimum 60% marks	Geology & Geophysics (Part A and Section 2 of Part-B) (GG)
			M. Tech. in (Geophysical Technology) with minimum 60% marks	
			Post Graduate Degree in Physics with Electronics with minimum 60% marks	
18	Materials Management Officer	OA,OL,BL,HH,LV	Graduate Degree in Auto Engineering with minimum 60% marks	Mechanical Engineering (ME)
			Graduate Degree in Mechanical Engineering with minimum 60% marks	Mechanical Engineering (ME)
			Graduate Degree in Electrical Engineering with minimum 60% marks	Electrical Engineering (EE)
			Graduate Degree in Instrumentation Engineering with minimum 60% marks	Instrumentation Engineering (IN)
			Graduate Degree in Petroleum Engineering/Applied Petroleum Engineering with minimum 60% marks	Petroleum Engineering (PE)
			Graduate Degree in Chemical Engineering with minimum 60% marks	Chemical Engineering (CH)
			Graduate Degree in Civil Engineering with minimum 60% marks	Civil Engineering (CE)
			Graduate Degree in Electronics Engineering with minimum 60% marks	Electronics and Communication Engineering (EC)
			Graduate Degree in E&T Engineering with minimum 60% marks	
			Graduate Degree in Telecom Engineering with minimum 60% marks	
			Graduate Degree in Computer Engineering with minimum 60% marks	Computer Science & Information Technology (CS)
			Graduate Engineering Degree in Information Technology with minimum 60% marks	Production and Industrial Engineering (PI)
Graduate degree in Industrial Engineering with minimum 60% marks				
19	Programming Officer	OA,OL,BL,B,LV,HH	Graduate Degree in Computer Engineering with minimum 60% marks	Computer Science & Information Technology (CS)
			Graduate Engineering Degree in Information Technology with minimum 60% marks	
			Post Graduate in Computer Applications (MCA) with minimum 60% marks	
			Post Graduate in Computer Science with minimum 60% marks	
			'B' level diploma as defined by Dept. of Electronics, GOI.	
20	Transport Officer	OL,HH	Graduate degree in Auto Engineering with minimum 60% marks	Mechanical Engineering (ME)
			Graduate degree in Mechanical Engineering with minimum 60% marks	
21	AEE (Industrial Engineering)	OA,OL,BL,HH	Graduate degree in Industrial Engineering with minimum 60% marks	Production and Industrial Engineering (PI)

Abbreviations Used: PWD= Persons with Disabilities, B=Blind, LV= Low Vision, OA= One Arm, OL= One Leg, OAL= One Arm & One Leg, BL=Both Legs, BLA= Both Legs & Arms, BLOA= Both Legs & One Arm, VH= Visually Handicapped, HH= Hearing Impaired, OH= Orthopedically Impaired.

Note:

- The courses offered by Institutions/ Universities through the regular mode should be approved/ recognized by the necessary statutory bodies for employment to posts and services under the Central Government like Association of Indian Universities (AIU)/UGC/AICTE etc. Candidates who have obtained their qualification through the distance learning/ part time mode are also eligible to apply provided that their qualification is recognised by the relevant statutory bodies for employment to posts and services under the Central Government.
- Calculation of percentage of marks in the qualifying degree is as per university/ institution rules.
- Wherever CGPA/ OGPA/ CPI/ DGPA or letter grade in degree is awarded, equivalent % of marks should be indicated in the online application as per norms adopted by concerned Univ/ Instt. Please also obtain a certificate to this effect from the Univ./ Instt, which shall be required to be submitted at the time of interview. If university/Institute does not have the provision for conversion CGPA/ OGPA/ CPI/ DGPA or letter grade into percentage than the equivalence will be established by dividing the candidate's relative grade with maximum possible corresponding scale and multiplying the result with 100.
- In case there is no mention of specialisation in the qualifying degree as required in the Minimum Essential Qualifications above, candidates are to submit a certificate at the time of interview from their institution/ university with a clear mention of their specialisation in the qualifying degree.
- Qualifications mentioned in the table above are sacrosanct. No equivalent qualifications shall be accepted e.g. AMIE (Mechanical)/ AMIE(Electrical)/ AMIE(Civil) etc. shall not be acceptable as a Graduate degree in Mechanical Engineering/ Electrical Engineering and Civil Engineering respectively.
- Students in the final year/semester of the qualifying course of study are also eligible to apply through GATE-2019. If such candidates are short listed for interview and they do not possess qualifying degree (BE/ B.Tech. etc.) with minimum prescribed percentage of marks at the time of interview their candidature will be treated provisional subject to submission of documentary proof of having completed all requirements of completing the qualifying degree (BE/ B.Tech. etc.) with minimum prescribed percentage of marks by 31.07.2019. If they fail to submit the document by 31.07.2019 their candidature will be summarily rejected and no communication/consideration will be entertained in this regard.

1.2 Age Limit (with age relaxation) as on 01.01.2019

Category of posts	Age limit except (Drilling/Cementing)	For (Drilling/ Cementing)
Unreserved (General)	30 years	28 years
OBC	33 years	31 years
SC/ST	35 years	33 years
Persons with Disabilities (PWD)	40 years (further relaxed by 3 yrs for OBC and 5 yrs for SC/ST)	Not Applicable
Ex-service men (General, OBC, SC, ST)	35 years	33 years
	Refer Notification No.39016/10/79-Estt (C) dated 15.12.1979, 36034/1/2006-Estt (Res) dated 04.10.2012, OM.36034/2/2013-Estt (Res) dated 08.04.2013	
Departmental candidates	Age relaxation will be extended to departmental candidates to the extent of their service rendered in ONGC	

Note:

- Candidates seeking reservation as SC/ST/OBC, will have to submit at the time of interview, caste certificate, only in the prescribed proforma meant for appointment to posts under the Government of India from the designated authority indicating clearly the candidates caste, the Act/Order under which the caste is recognised as SC/ST/OBC and the Village/Town the candidates is ordinarily resident of.

- Prescribed format of the caste certificate for SC/ST/OBC & PWD for employment in government under taking is down-loadable from the online application site.
 - OBC candidates must ensure that they possess the latest Non-Creamy layer certificate issued by Government of India from time to time. A certificate containing any variation in the caste name will not be accepted.
 - The OBC claim of a candidate will be determined in relation to the State (or part of the State) to which his/her father originally belongs. A candidate who has migrated from one state to another should, therefore, produce an OBC Certificate which should have been issued to him/her based on his/her father's OBC Certificate from the State to which he (father) originally belongs.
 - No change in the community status already indicated by a candidate in his/her online application form for this examination will ordinarily be allowed.
- 2. Number of Posts with reservation for SC/ST/OBC/PWD will be posted at www.ongcindia.com subsequently at the time of inviting the online application.**

3. SELECTION PROCESS:

The selection process will comprise of the following:

- GATE – 2019: The desirous and eligible candidates having the essential qualification for the advertised posts are required to apply and appear in the **Graduate Aptitude Test in Engineering (GATE) 2019**.
- The candidates possessing the requisite qualification for the advertised posts is required to apply and appear in the GATE-2019 subjects strictly as indicated above **para 1.1.Essential Qualification & GATE Subject with Code under Eligibility Criteria**.
- The GATE-2019 Score** in the subject mentioned against the posts of ONGC will be considered by ONGC for shortlisting the candidates for the further selection process of Personal Interview as per the criteria decided by the Management.

4. HOW TO APPLY

- Candidates will have to separately apply online to ONGC for which Link will be activated on www.ongcindia.com in March/April, 2019.
- The exact date and period of go live of online application registration site will be intimated by a notification on the **Website of ONGC (www.ongcindia.com) in due course. Candidates are required to visit www.ongcindia.com regularly to get the updates.**

5. APPLYING FOR GATE-2019

- For detailed information on GATE- 2019 and on-line submission of application for GATE- 2019, interested candidates may visit <http://gate.iitm.ac.in> or Websites of IISc, Bangalore or IITs of Bombay, Delhi, Guwahati, Kanpur, Kharagpur, Madras and Roorkee.

6. IMPORTANT DATES TO REMEMBER:

Activity	Date
Activation of link on www.ongcindia.com for filling up of online application of ONGC.	March/April, 2019 (tentatively).
Announcement of GATE-2019 Results	16th March 2019 (Saturday)

- Candidates are also advised not to respond to unscrupulous advertisements appearing in any newspaper. For authenticity of any advertisement the candidate may check on ONGC's website www.ongcindia.com.
- It may be noted that ONGC does not seek payments of any kind.