

## Recruitment of Graduate Trainees in Engineering and Geo-Sciences Disciplines at E1 level through GATE-2022

Advt. No. 6/2022 (R&P)

ONGC has always been at the forefront of technology deployment to ensure energy security of the nation. We are thus on a lookout for young, energetic and promising talent for our hi-tech installations, institutes, laboratories and other work centres in India and abroad.

Interested candidates who have qualified in GATE-2022 exam need to apply online for recruitment to the below mentioned posts at para 2.1.

### 1. Pay scales, Emoluments & Other Financial Benefits

S.No.	Post Level	Basic Pay Scale (₹)	Allowances
1	E1	60,000 - 1,80,000/-	Besides Basic Pay and annual increment @ 3%, the employee is entitled to allowances @ 35% of Basic Pay under Cafeteria Approach, Dearness Allowance, HRA/Company Accommodation, Contributory Provident Fund, Conveyance Maintenance, Leave Encashment, Substantial Performance Related Pay (PRP), Medical Facility for self and dependents, Gratuity, Post Retirement Benefit Scheme and Composite Social Security Scheme etc. as per Company rules.

### 2. Details of Posts and Minimum Eligibility Criteria

#### 2.1 Essential Qualification & GATE Subject with Code

S.No.	Name of Post	Essential Qualification	GATE Subject	Nos. of Vacancies						Identified Suitable for Benchmark Disabilities	Reservation for Categories of Benchmark Disabilities				
				UR	OBC	SC	ST	EWS	Total		A	B	C	D/E	Total
1(a)	AEE (Cementing)- Mechanical	Graduate Degree in Mechanical Engineering with minimum 60% marks	Mechanical Engineering (ME)	6 (1**)	3 (2**)	1	1	2	13 (3**)	Category C (AAV, LC)			1 (1^)		1 (C - 1^)
1(b)	AE (Cementing)- Petroleum	Graduate Degree in Petroleum Engineering with minimum 60% marks	Petroleum Engineering (PE)	2 (1**)	1	0	1	0	4 (1**)	Category C (AAV, LC)					
2	AEE (Civil)	Graduate Degree in Civil Engineering with minimum 60% marks	Civil Engineering (CE)	13 (5**)	7 (1**)	5 (1**)	2 (1**)	2	29 (8**)	Category B (D, HH); Category C (OA, OL, AAV, DW, LC); Category D (SLD, MI); Category E (Combination of B to D)		4 (4^)		3 (3^)	7 (B - 4^, D/E - 3^)
3	AEE (Drilling)- Mechanical	Graduate Degree in Mechanical Engineering with minimum 60% marks	Mechanical Engineering (ME)	49 (7**)	35 (4**)	19 (5**)	7 (1**)	11	121 (17**)	Category C (AAV, LC)			5 (5^)		5 (C - 5^)
4	AEE (Drilling)- Petroleum	Graduate Degree in Petroleum Engineering with minimum 60% marks	Petroleum Engineering (PE)	8	6	3	1	2	20	Category C (AAV, LC)					
5	AEE (Electrical)μ	Graduate Degree in Electrical Engineering with minimum 60% marks.	Electrical Engineering (EE)	44 (17**)	30 (10**)	16 (5**)	3 (2**)	8 (1**)	101 (35**)	Category B (D, HH); Category C (OL, CP, AAV, LC, DW); Category D (ASD(M), SLD, MI); Category E (Combination of B to D)		16 (9^)(7^)	1 (1^)	9 (8^)	26 [(B - 9^, 7^), C - 1^, D/E - 8^]
6	AEE (Electronics)	Graduate Degree in Electronics Engineering with minimum 60% marks	Electronics & Communication Engineering (EC)	9 (1**)	4	5 (1**)	2	2	22 (2**)	Category B (D, HH); Category C (OL, CP, AAV, DW, LC); Category D (ASD(M), SLD, MI); Category E (Combination of B to D)		1 (1^)		1 (B - 1^)	
		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	Physics (PH)												
7	AEE (Instrumentation)	Graduate Degree in Instrumentation Engineering with minimum 60% marks	Instrumentation Engineering (IN)	21 (7**)	13 (5**)	8 (2**)	5 (2**)	6 (2**)	53 (18**)	Category A (LV); Category B (HH); Category C (OA, BA, OL, BL, AAV, LC, DW); Category D (ASD(M), SLD, MI); Category E (Combination of A to D)	11 (11^)	11 (3^)(8^)		5 (4^)	27 [A - 11^, B - 11(3^, 8^), D/E - 4^]