### 2. QUALIFICATION & ELIGIBILITY CRITERIA:

Post Code	Discipline	Minimum Qualification
11	Mining	Degree in Mining Engineering with a minimum of 60% marks
12	Civil	Degree in the relevant branch of Engg. with a minimum of 60% marks
13	Electrical	Degree in the relevant branch of Engg. with a minimum of 60% marks
14	Mechanical	Degree in the relevant branch of Engg. with a minimum of 60% marks
15	System	Recognized 1st Class Degree in BE/ B.Tech/ B.Sc (Engg.) in Computer Science / Computer Engineering / I.T or any 1st Class Degree with MCA
16	Е&Т	BE/ B.Tech/ B.Sc (Engg.) in relevant branch of Engineering with minimum 60% marks.

#### Note:

- a. B.E. / B.Tech / B.Sc (Engg.) / MCA must be from University / Institute recognized by appropriate statutory authority in India and should be regular full time course.
- b. The minimum qualifying marks for GENERAL (UR), OBC (Non-Creamy Layer) & Economically Weaker Sections (EWS) category candidates are 60%. For SC, ST and Persons with Benchmark Disability (PwBD) candidates, relaxation of 5% is given in the minimum qualifying marks i.e. 55%. In case of CGPA/GPA, conversion in percentage certificate issued by University/Institute should be attached **without fail.**

## c. Appearing Candidates:

- i. Candidates who are currently studying in final semester / year/ tri semester of session 2023-24 of minimum required qualification and appeared in GATE 2024 examination and if his/her name is reflecting in the list of qualified candidates in the list shared by the Organizing Institute, are eligible to apply. However, they have to submit final pass results of minimum required qualification before final selection / during document verification failing which their candidature will be rejected for the applied post / discipline without any further communication to them.
- ii. Further, the candidate must clear all subjects of final year / semester / trimester, whichever is applicable, in the academic year 2023-2024 in single attempt and should have cleared all previous years / semesters / trimesters as on the date of declaration of final results.
- iii. Apart from the other required documents, the candidates of final year / semester / trimester in the academic year **2023-2024** will have to upload their latest year / semester / trimester mark sheet / marks transcript of relevant minimum educational qualification.

# 3. Clarification on the relevant branch of Engineering:

Discipline	Eligible Branches	Not Eligible Branches				
(Post Code)						
Civil (12)	Civil Engineering	Civil with Architecture or Structural Engineering or any other combinations with Civil Engineering.				
Electrical (13)	Electrical; Electrical & Electronics Engineering; Electronics & Electrical Engineering	Instrumentation & Control, Power System, Power Electronics, Power Engineering and combination of Electrical Engineering with any of these or similar branches.				
Mechanical (14)	Mechanical Engineering	Production, Industrial, Automation, Thermal, Manufacturing Engineering and Combination of Mechanical Engineering with any of these or similar branches.				
Electronics & Telecommunication (16)	Electronics & Telecommunication; Electronics & Communication	Instrumentation, Instrumentation & Control, Electrical, Instrumentation & Control and Electronics Engineering in combination with any other branch.				

In case of any dispute arising about admissibility of any particular qualification in Mining, Civil, Electrical, Mechanical, System & E&T disciplines the decision of Chairman, Coal India Limited shall be final and binding.

# 4. TENTATIVE VACANCY:

Discipline	General (UR)	EWS	sc	ST	OBC- NCL	Fresh Vacancies	Backlog Vacancies	Total Vacancies including Backlog	Category of disability suitable for the post including PWBD backlog vacancies
Mining	106	26	39	20	71	262	ST-1	263	None
Civil	30	7	11	5	20	73	OBC-NCL - 09, SC-04 ST-05 Total -18	91	(a) HH-4 (b) OA, OL, Dw-4 (c) SLD & (d) MD involving (a) to (c)-04
Electrical	24	5	8	5	15	57	OBC-NCL - 15, SC-18 ST-12 Total -45	102	(a) HH - 3 (b) OH (OL, Dw) - 3 (c) SLD & (d) MD involving (a) to (c) - 3
Mechanical	7	1	1	0	3	12	OBC-NCL - 41, SC-33 ST-18 Total -92	104	(a) HH - 1 (b) OH (OL, Dw) - 1 (c) SLD & (d) MD involving (a) to (c) - 1
System	12	2	4	2	8	28	OBC-NCL - 07, SC-05 ST-01 Total -13	41	(a) LV-16 (b) HH-2 (c) OA,OL,OAL, Dw- 2 (d) ASD(M) (e) MD involving (a) to (d)-02
Е&Т	11	2	4	2	7	26	OBC-NCL - 08, SC-04 ST-01 Total -13	39	(a) HH-2 (b) OL, Dw-1 (c) SLD & (d) MD involving (a) to (c)-2
Total	190	43	67	34	124	458*	182	640*	