

CEN-03/2024 Post Parameters

| Cat. No. | Name of the post | Level in 7 th CPC | Department | Sub Department | Medical Standard | Suitability for Persons with Benchmark Disability | | | Minimum Educational Qualifications # |
|----------|---|------------------------------|-------------|---|------------------|---|-------|-----------------------------|---|
| | | | | | | VI | HI | LD | |
| 1 | Chemical Supervisor / Research | 7 | Mechanical | R & D | B1 | No | D, HH | OL, DW, AAV | Degree or its equivalent in Chemical Technology from a recognized University / Institution covering any one or more of the following fields :a) Petroleum Products, b) Paints and Corrosion Prevention c) Polymers. Knowledge of any computer language will be essential. |
| 2 | Metallurgical Supervisor / Research | 7 | Mechanical | R & D | B1 | No | No | OL | Degree or its equivalent in Metallurgical Engineering from a recognized University / Institution. Knowledge of any computer language will be essential. |
| 3 | Junior Engineer / Electrical | 6 | Electrical | Design & Drawing, Production Unit and R and D | C1 | No | D, HH | OL, DW, AAV | Three years Diploma in (a) Mechanical / Electrical / Electronics Engineering OR (b) a combination of any sub stream of basic streams of Mechanical / Electrical / Electronics Engineering from a recognized University / Institute. |
| 4 | Junior Engineer / Electrical / General Services | 6 | Electrical | General Services | B1 | No | D, HH | OL, DW, AAV | |
| 5 | Junior Engineer / Electrical (EMU & TRS) | 6 | Electrical | EMU & TRS | A3 | No | D, HH | OL, DW, AAV | |
| 6 | Junior Engineer / Electrical (Design) | 6 | Electrical | R & D | B2 | No | No | OL, DW, AAV | |
| 7 | Junior Engineer / Electrical / TRD | 6 | Electrical | TRD | A3 | No | No | No | |
| 8 | Junior Engineer / Electrical (Workshop) | 6 | Electrical | Workshop | C1 | No | D, HH | OL, DW, AAV, LC | |
| 9 | Junior Engineer / Civil (P- Way & Bridge) | 6 | Engineering | P-Way & Bridge | A3 | No | No | OL, DW, AAV | |
| 10 | Junior Engineer / Civil (Design Drawing and Estimation) | 6 | Engineering | Design & Drawing and Production Unit | C1 | No | No | OL with below knee, DW, AAV | |

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| | | | | | | VI | HI | LD | |
| 11 | Junior Engineer / Works | 6 | Engineering | Production Unit | C1 | No | No | OL, DW, AAV | |
| 12 | Junior Engineer / Civil (Works & Research) | 6 | Engineering | Works and R & D | B1 | No | No | OL, DW, AAV | |
| 13 | Junior Engineer / Design / Civil | 6 | Engineering | R & D | B2 | No | No | OL, DW, AAV | |
| 14 | Junior Engineer / Civil / Workshop | 6 | Engineering | Workshop | C1 | No | No | OL, DW, AAV, LC | |
| 15 | Junior Engineer / Track Machine | 6 | Engineering | Track Machine | A3 | No | No | OL, DW, AAV | (a) Three years Diploma in Mechanical / Production / Automobile / Electrical / Electronics / Instrumentation and Control Engineering OR (b) a combination of any sub stream of basic streams of Mechanical / Production / Automobile / Electrical / Electronics / Instrumentation and Control Engineering from a recognized University / Institute. |
| 16 | Junior Engineer / Mechanical (C & W) | 6 | Mechanical | Carriage & Wagon and R & D | B1 | No | No | OL, DW, AAV | Three years Diploma in (a) Mechanical / Electrical / Electronics / Manufacturing / Mechatronics / Industrial / Machining / Instrumentation and Control / Tools and Machining / Tools and Die Making / Automobile / Production Engineering OR (b) a combination of any sub stream of basic streams of Mechanical / Electrical / Electronics / Manufacturing / Mechatronics / Industrial / Machining / Instrumentation and Control / Tools and Machining / Tools and Die Making / Automobile / Production Engineering from a recognised University/Institute. |
| 17 | Junior Engineer / Mechanical (Design & Workshop) | 6 | Mechanical | Design & Drawing, Production Unit and Workshop | C1 | No | D, HH | OL, DW, AAV | |
| 18 | Junior Engineer / Diesel Mechanical | 6 | Mechanical | Diesel Shed | B1 | No | No | OA,OL, DW, AAV | |
| 19 | Junior Engineer / Mechanical / Power | 6 | Mechanical | Power | A3 | No | No | OL, DW, AAV | |
| 20 | Junior Engineer / Mechanical | 6 | Mechanical | Production Unit | C1 | No | D, HH | OA,OL, DW, AAV | |
| 21 | Junior Engineer / Mechanical | 6 | Mechanical | R & D | C1 | No | No | OL, DW, AAV | |
| 22 | Junior Engineer / Mechanical (Design) | 6 | Mechanical | R & D | B2 | No | No | OL, DW, AAV | |
| 23 | Chemical and Metallurgical Assistant | 6 | Mechanical | CMT | B1 | No | D, HH | OL,LC, DW, AAV | |

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| | | | | | | VI | HI | LD | |
| 24 | Junior Engineer / Diesel Electrical | 6 | Mechanical | Diesel Shed | B1 | No | No | OA,OL, DW, AAV | Three years Diploma in (a) Mechanical / Electrical / Electronics Engineering OR (b) a combination of any sub stream of basic streams of Mechanical / Electrical / Electronics Engineering from a recognised University/ Institute. |
| 25 | Junior Engineer / Diesel Electrical (Workshop) | 6 | Mechanical | Workshop | C1 | No | No | OA,OL, DW, AAV, LC | |
| 26 | Junior Engineer / S and T / Design Drawing and Estimation | 6 | S and T | Design and Drawing | C1 | No | D, HH | OL, DW, AAV | Three years Diploma in (a) Electrical / Electronics / Information Technology / Communication Engineering / Computer Science and Engineering / Computer Science / Computer Engineering OR (b) a combination of any sub stream of basic streams of Electrical / Electronics / Information Technology / Communication Engineering / Computer Science and Engineering / Computer Science / Computer Engineering from a recognized University / Institute. |
| 27 | Junior Engineer / S and T / Telecommunication | 6 | S and T | Production Unit | C1 | No | No | OA,OL, DW, AAV | |
| 28 | Junior Engineer / S and T / Telecommunication | 6 | S and T | Telecommunication | A3 | No | No | OA,OL, DW, AAV | |
| 29 | Junior Engineer / Research / Instrumentation | 6 | S and T | R & D | B1 | No | No | OL, DW, AAV | |
| 30 | Junior Engineer / S and T / Signal | 6 | S and T | Signal | A3 | No | No | No | |
| 31 | Junior Engineer / S and T (Workshop) | 6 | S and T | Workshop | C1 | No | No | OA,OL, DW, AAV, LC | |
| 32 | Depot Material Superintendent | 6 | Stores | Stores Depot | C1 | No | D, HH | OA, OL, DW, AAV | Three Years Diploma in Engineering in any discipline from a recognized University / Institution. |

Higher Qualifications such as B.E/B. Tech are also acceptable in lieu of Three years Diploma in Engineering in the same Discipline.