

ZONE TECH

Best Institute For Assistant & Junior Engineer

ADMISSION OPEN

RRB JE CBT-2

ONLINE TEST SERIES

Key Features

- Total Tests - 40 : **Subject-wise - 34** + **Full Length - 06 Tests.**
- Designed by Experts with years of experience.
- Based on latest pattern & Syllabus.
- Get detailed solutions & performance analysis Report.
- Compete with thousands of RRB JE Mains Aspirants across India.



Streams for

CE

ME

EE



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CIVIL ENGINEERING

S.No.		Test subjects & Pattern	Questions	Marks	Time
1	RRB CE CBT2 26 - 01	Engineering Mechanics -1	30	30	30 Min
2	RRB CE CBT2 26 - 02	Engineering Mechanics -2	30	30	30 Min
3	RRB CE CBT2 26 - 03	Strength of Material -1	30	30	30 Min
4	RRB CE CBT2 26 - 04	Strength of Material -2	30	30	30 Min
5	RRB CE CBT2 26 - 05	Theory of Structure -1	30	30	30 Min
6	RRB CE CBT2 26 - 06	Theory of Structure -2	30	30	30 Min
7	RRB CE CBT2 26 - 07	RCC Design -1	30	30	30 Min
8	RRB CE CBT2 26 - 08	RCC Design -2	30	30	30 Min
9	RRB CE CBT2 26 - 09	Steel Design -1	30	30	30 Min
10	RRB CE CBT2 26 - 10	Steel Design -2	30	30	30 Min
11	RRB CE CBT2 26 - 11	Soil Mechanics -1	30	30	30 Min
12	RRB CE CBT2 26 - 12	Soil Mechanics -2	30	30	30 Min
13	RRB CE CBT2 26 - 13	FM + OCF + HM -1	30	30	30 Min
14	RRB CE CBT2 26 - 14	FM + OCF + HM -2	30	30	30 Min
15	RRB CE CBT2 26 - 15	Hydrology -1	30	30	30 Min
16	RRB CE CBT2 26 - 16	Hydrology -2	30	30	30 Min
17	RRB CE CBT2 26 - 17	Irrigation Engineering -1	30	30	30 Min
18	RRB CE CBT2 26 - 18	Irrigation Engineering -2	30	30	30 Min
19	RRB CE CBT2 26 - 19	Environmental Engineering -1	30	30	30 Min
20	RRB CE CBT2 26 - 20	Environmental Engineering -2	30	30	30 Min

21	RRB CE CBT2 26 - 21	Surveying + Estimation -1	30	30	30 Min
22	RRB CE CBT2 26 - 22	Surveying + Estimation -2	30	30	30 Min
23	RRB CE CBT2 26 - 23	BMC + CT + CPM -1	30	30	30 Min
24	RRB CE CBT2 26 - 24	BMC + CT + CPM -2	30	30	30 Min
25	RRB CE CBT2 26 - 25	Highway + Railway -1	30	30	30 Min
26	RRB CE CBT2 26 - 26	highway + Railway -2	30	30	30 Min
27	RRB CE CBT2 26 - 27	Physics & Chemistry -1	30	30	30 Min
28	RRB CE CBT2 26 - 28	Physics & Chemistry -2	30	30	30 Min
29	RRB CE CBT2 26 - 29	General Awareness -1	30	30	30 Min
30	RRB CE CBT2 26 - 30	General Awareness -2	30	30	30 Min
31	RRB CE CBT2 26 - 31	Computer Knowledge -1	30	30	30 Min
32	RRB CE CBT2 26 - 32	Computer Knowledge -2	30	30	30 Min
33	RRB CE CBT2 26 - 33	Environment (pollution) -1	30	30	30 Min
34	RRB CE CBT2 26 - 34	Environment (pollution) -2	30	30	30 Min
35	RRB CE CBT2 26 - 35	Full Syllabus (Technical + Non-Tech) Paper - 01	150	150	120 Min
36	RRB CE CBT2 26 - 36	Full Syllabus (Technical + Non-Tech) Paper - 02	150	150	120 Min
37	RRB CE CBT2 26 - 37	Full Syllabus (Technical + Non-Tech) Paper - 03	150	150	120 Min
38	RRB CE CBT2 26 - 38	Full Syllabus (Technical + Non-Tech) Paper - 04	150	150	120 Min
39	RRB CE CBT2 26 - 39	Full Syllabus (Technical + Non-Tech) Paper - 05	150	150	120 Min
40	RRB CE CBT2 26 - 40	Full Syllabus (Technical + Non-Tech) Paper - 06	150	150	120 Min

ELECTRICAL ENGINEERING

S.No.		Test subjects & Pattern	Questions	Marks	Time
1	RRB EE CBT2 26 - 01	Electric Circuit-1	30	30	30 Min
2	RRB EE CBT2 26 - 02	Electric Circuit-2	30	30	30 Min
3	RRB EE CBT2 26 - 03	Electric Circuit-3	30	30	30 Min
4	RRB EE CBT2 26 - 04	Electric Circuit-4	30	30	30 Min
5	RRB EE CBT2 26 - 05	Magnetic Circuit -1	30	30	30 Min
6	RRB EE CBT2 26 - 06	Magnetic Circuit -2	30	30	30 Min
7	RRB EE CBT2 26 - 07	Magnetic Circuit -3	30	30	30 Min
8	RRB EE CBT2 26 - 08	Measurement -1	30	30	30 Min
9	RRB EE CBT2 26 - 09	Measurement -2	30	30	30 Min
10	RRB EE CBT2 26 - 10	Measurement -3	30	30	30 Min
11	RRB EE CBT2 26 - 11	Electric Machine -1	30	30	30 Min
12	RRB EE CBT2 26 - 12	Electric Machine -2	30	30	30 Min
13	RRB EE CBT2 26 - 13	Electric Machine -3	30	30	30 Min
14	RRB EE CBT2 26 - 14	Electric Machine -4	30	30	30 Min
15	RRB EE CBT2 26 - 15	Power System -1	30	30	30 Min
16	RRB EE CBT2 26 - 16	Power System -2	30	30	30 Min
17	RRB EE CBT2 26 - 17	Power System -3	30	30	30 Min
18	RRB EE CBT2 26 - 18	Estimation & Costing -1	30	30	30 Min
19	RRB EE CBT2 26 - 19	Estimation & Costing -2	30	30	30 Min
20	RRB EE CBT2 26 - 20	Estimation & Costing -3	30	30	30 Min

21	RRB EE CBT2 26 - 21	Utilization of electric power -1	30	30	30 Min
22	RRB EE CBT2 26 - 22	Utilization of electric power -2	30	30	30 Min
23	RRB EE CBT2 26 - 23	Utilization of electric power -3	30	30	30 Min
24	RRB EE CBT2 26 - 24	Basic Electronics -1	30	30	30 Min
25	RRB EE CBT2 26 - 25	Basic Electronics -2	30	30	30 Min
26	RRB EE CBT2 26 - 26	Basic Electronics -3	30	30	30 Min
27	RRB EE CBT2 26 - 27	Physics & Chemistry -1	30	30	30 Min
28	RRB EE CBT2 26 - 28	Physics & Chemistry -2	30	30	30 Min
29	RRB EE CBT2 26 - 29	General Awareness -1	30	30	30 Min
30	RRB EE CBT2 26 - 30	General Awareness -2	30	30	30 Min
31	RRB EE CBT2 26 - 31	Computer Knowledge -1	30	30	30 Min
32	RRB EE CBT2 26 - 32	Computer Knowledge -2	30	30	30 Min
33	RRB EE CBT2 26 - 33	Environment (pollution) -1	30	30	30 Min
34	RRB EE CBT2 26 - 34	Environment (pollution) -2	30	30	30 Min
35	RRB EE CBT2 26 - 35	Full Syllabus (Technical + Non-Tech) Paper - 01	150	150	120 Min
36	RRB EE CBT2 26 - 36	Full Syllabus (Technical + Non-Tech) Paper - 02	150	150	120 Min
37	RRB EE CBT2 26 - 37	Full Syllabus (Technical + Non-Tech) Paper - 03	150	150	120 Min
38	RRB EE CBT2 26 - 38	Full Syllabus (Technical + Non-Tech) Paper - 04	150	150	120 Min
39	RRB EE CBT2 26 - 39	Full Syllabus (Technical + Non-Tech) Paper - 05	150	150	120 Min
40	RRB EE CBT2 26 - 40	Full Syllabus (Technical + Non-Tech) Paper - 06	150	150	120 Min

MECHANICAL ENGINEERING

1	RRB ME CBT2 26 - 01	Engineering Mechanics -1	30	30	30 Min
2	RRB ME CBT2 26 - 02	Engineering Mechanics -2	30	30	30 Min
3	RRB ME CBT2 26 - 03	Strength of Material -1	30	30	30 Min
4	RRB ME CBT2 26 - 04	Strength of Material -2	30	30	30 Min
5	RRB ME CBT2 26 - 05	Thermo Dynamics -1	30	30	30 Min
6	RRB ME CBT2 26 - 06	Thermo Dynamics -2	30	30	30 Min
7	RRB ME CBT2 26 - 07	Heat and Mass Transfer -1	30	30	30 Min
8	RRB ME CBT2 26 - 08	Heat and Mass Transfer -2	30	30	30 Min
9	RRB ME CBT2 26 - 09	Fluid Mechancis -1	30	30	30 Min
10	RRB ME CBT2 26 - 10	Fluid Mechancis -2	30	30	30 Min
11	RRB ME CBT2 26 - 11	Hydraulic Machines -1	30	30	30 Min
12	RRB ME CBT2 26 - 12	Hydraulic Machines -2	30	30	30 Min
13	RRB ME CBT2 26 - 13	Industrial Engineering -1	30	30	30 Min
14	RRB ME CBT2 26 - 14	Industrial Engineering -2	30	30	30 Min
15	RRB ME CBT2 26 - 15	Material Science -1	30	30	30 Min
16	RRB ME CBT2 26 - 16	Material Science -2	30	30	30 Min
17	RRB ME CBT2 26 - 17	Metrology -1	30	30	30 Min
18	RRB ME CBT2 26 - 18	Metrology -2	30	30	30 Min
19	RRB ME CBT2 26 - 19	Welding : Production -1	30	30	30 Min
20	RRB ME CBT2 26 - 20	Welding : Production -2	30	30	30 Min

21	RRB ME CBT2 26 - 21	Metal Cutting : production -1	30	30	30 Min
22	RRB ME CBT2 26 - 22	Metal Cutting : production -2	30	30	30 Min
23	RRB ME CBT2 26 - 23	Machine Tool : Production -1	30	30	30 Min
24	RRB ME CBT2 26 - 24	Machine Tool : Production -2	30	30	30 Min
25	RRB ME CBT2 26 - 25	Metal Forming : Production -1	30	30	30 Min
26	RRB ME CBT2 26 - 26	Metal Forming : Production -2	30	30	30 Min
27	RRB ME CBT2 26 - 27	Physics & Chemistry -1	30	30	30 Min
28	RRB ME CBT2 26 - 28	Physics & Chemistry -2	30	30	30 Min
29	RRB ME CBT2 26 - 29	General Awareness -1	30	30	30 Min
30	RRB ME CBT2 26 - 30	General Awareness -2	30	30	30 Min
31	RRB ME CBT2 26 - 31	Computer Knowledge -1	30	30	30 Min
32	RRB ME CBT2 26 - 32	Computer Knowledge -2	30	30	30 Min
33	RRB ME CBT2 26 - 33	Environment (pollution) -1	30	30	30 Min
34	RRB ME CBT2 26 - 34	Environment (pollution) -2	30	30	30 Min
35	RRB ME CBT2 26 - 35	Full Syllabus (Technical + Non-Tech) Paper - 01	150	150	120 Min
36	RRB ME CBT2 26 - 36	Full Syllabus (Technical + Non-Tech) Paper - 02	150	150	120 Min
37	RRB ME CBT2 26 - 37	Full Syllabus (Technical + Non-Tech) Paper - 03	150	150	120 Min
38	RRB ME CBT2 26 - 38	Full Syllabus (Technical + Non-Tech) Paper - 04	150	150	120 Min
39	RRB ME CBT2 26 - 39	Full Syllabus (Technical + Non-Tech) Paper - 05	150	150	120 Min
40	RRB ME CBT2 26 - 40	Full Syllabus (Technical + Non-Tech) Paper - 06	150	150	120 Min