

EMPLOYMENT NOTIFICATION NO : CMRL/HR/06/16

SYLLABUS FOR COMPUTER BASED TEST –JUNIOR ENGINEER(GRADE-II)-STATION CONTROL

The computer based test will consists of 120 questions for shortlisting of candidates for the above mentioned post. All the questions are objective type. Each question will carry one mark. The question paper consists of two parts:-

i. Part-A General Knowledge and Aptitude (Weightage -40%)

ii. Part-B Relevant Subject Knowledge (Weightage -60%) in Diploma level.

a. PART-A: Area of Syllabi will be as follows

- General Knowledge and General Awareness
- Arithmetic ability
- General Science
- Logic and Reasoning Ability
- Data Interpretation

b. PART-B Area of Syllabi in Diploma level will be as follows

- Engg Maths, Engg Physics, Engg Chemistry
- Basic Engg subjects
- Discipline Specific subjects in Electrical/Mechanical/ECE