

## **VCRP-2026**

### **GROUP DISCUSSION TOPICS**

#### **Branch: CSE/IT/AIDS/AIML**

1. Online Education vs Offline Education.
2. Impact of Artificial Intelligence on Future Jobs
3. Work From Home – Future of IT Industry?
4. Impact of Artificial Intelligence on Future Jobs
5. Cloud Computing vs Traditional Servers
6. Impact of Social media on society.
7. Challenges in IT Industry.

#### **Branch: Mechanical**

1. 1. Electric vehicles (EVs) vs Traditional petrol/diesel vehicles — Future for Indian roads and mechanics.
2. 2. Challenges in adopting electric two-wheelers and three-wheelers in rural and semi-urban India.
3. 3. Hybrid vehicles — Are they just a transition technology or here to stay?
4. 4. Safety features in modern automobiles — How much should be mandatory for budget cars?
5. 5. Renewable energy sources — Can solar and wind power replace conventional power plants completely?
6. 6. Automation and robotics — Will they take away jobs from diploma engineers or create new opportunities?

7. Skill gaps in diploma freshers according to industry — How to overcome them?

### **Branch: E&TC/Electrical**

1. Renewable Energy vs Conventional Energy
2. Solar Power: Boon or Challenge?
3. G Technology – Advantages & Challenges
4. Automation vs Human Employment
5. Role of Robotics in Electrical & Electronics Industry... Pros and cons.....
6. Electric Vehicles (EVs): Future of Transportation? Pros and cons.....

### **Branch: Civil**

1. Load bearing vs framed structure
2. Rigid pavement vs flexible pavement
3. R.C.C structure vs prestressed concrete structures
4. Crushed sand vs natural sand
5. Experience vs Qualification
6. Staircase vs lift
7. Metro vs local train
8. Train vs Aeroplane