

**ELECTRICIAN
(PRACTICAL)
SEMESTER – III**

TIME: 8 HRS.

MARKS: 270

Note: Attempt all the questions. All questions carry equal marks.

1. Wind coil and make a transformer of primary 230 volts and secondary 0-12 volts @200 mA.
2. Study and identify the type of given AC motor. Measure slip and power factor at different loads.
3. Study the working and operation of Stepper motor.
