Diploma in Industrial Electronics

01 . Applied Physics
02 . Applied Mathematics-1
03 . Self-Study Skills
04 . Technical Communication
05 . Computer Fundamentals

06 . Engineering Drawing-1
07 . Applied Mathematics-2
08 . Electronic Components and Materials
09 . Engineering Graphics
10 . Electronic Manufacturing and Graphics

11 . Basic Electrical Engineering
12 . Electric Circuit Analysis
13 . Electrical Measurements and Instruments
14 . Electric Machines
15 . Electrical Engineering

21 Digital Electronics
22 Microprocessor-1
23 Microprocessor-2
24 Microprocessor-3
25 Digital Electronics and Microprocessor

26 Management Science
27 Entrepreneurship Development
28 Microcontrollers
29 Electronic Measurements and Instruments
30 Project Work-1

31 Power Electronics -1
32 Power Electronics -2
33 Industrial Electronics-1
34 Industrial Electronics-2
35 Diploma Project Work-2