Computer Logic Training Board has been designed specifically for the study of Hexadecimal to Binary Encoder. The training board gives a understanding of the phenomena which encodes 16 data lines to 4 lines binary encoder. The board is absolutely self contained and requires no other apparatus.

Practical experience on this board carries a great educative value for science and Engineering students.

Object:

Study of Hexadecimal to Binary Encoder.

Features:

The board consists of the following built in parts :

01.   + 5 V DC at 100 mA, IC Regulated Power Supply internally connected.

02.   16 data lines to 4 lines ICs.

03.   16 SPDT switches for logic selections.

04.   20 LEDs for visual indications of the status.

05.   Adequate no. of other Electronic Components.

06.   Mains ON/OFF switch, Fuse & Jewel light.

*   The unit is operative on 230V ±10% at 50Hz AC Mains.

*   Good Quality, reliable terminal/sockets are provided at appropriate places on panel for testing / observation of waveforms.

*   Strongly supported by detailed Operating Instructions, giving details of Object, Theory, Design procedures, Report Suggestions and Book References**.**

Note: Specifications are subject to change.