Computer Logic Training Board has been designed specifically for the study of open collector, wire-OR & wire-AND connections. The board is absolutely self contained and requires no other apparatus practical experience on this board carries great educative value for Science and Engineering Students.

Object:
01. To study open collector gates.
02. To study the logic function of
2.1 Wire-OR connection of logic gates.
2.2 Wire-AND connection of logic gates.

Features:
The board consists of the following built in parts :
01. 5V DC at 100mA IC regulated power supply internally connected.
02. Quad, 2-input NAND gate (open collector) IC.
03. Four SPDT Switches for logic selection.
04. LEDs for visual indication of status.
05. Adequate no. of other electronic components.
06. Mains ON/OFF switch, fuse and jewel light.
*   Unit is operative on 230V ±10% at 50Hz AC mains.
*   Good quality, reliable terminals/Sockets are provided at appropriate places on panel for connections/observations.
*   Strongly supported by detailed Operating Instructions, giving details of Object, Theory, Design procedures, Report Suggestions and Book References**.**

Note: Specifications are subject to change.