



CIN  
U74999DL2016PTC302872

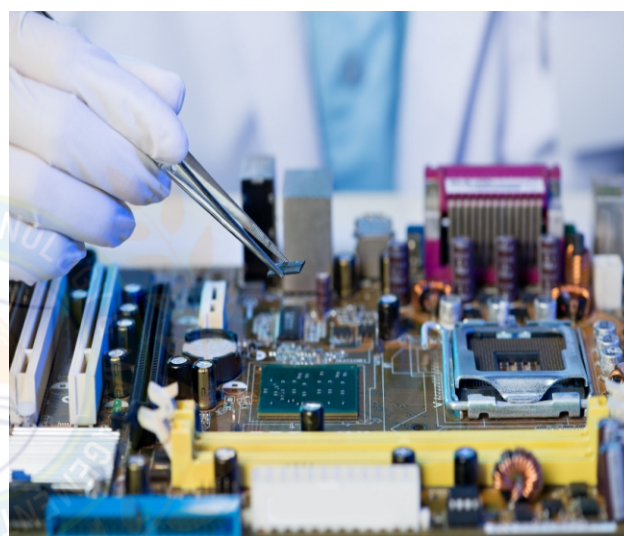


## Diploma in Hardware Technology

Duration: Six Months

### Module 1: Configuring Windows 7

1. Introduction of Windows 7
2. Using Disk Maintenance Tools
3. Configuring Windows 7
4. Using Control Panel
5. Using Registry Editor
6. Managing Power Option
7. Managing I/O Devices
8. Managing Printers
9. Managing Local Users,
10. Group & Utilities
11. Using the Resource Monitor
12. Using System Configuration
13. Using Advance Boot Options
14. How to Install Windows 7



### Module 2: PC Hardware

1. Identifying Electronic Components
2. Floppy Disk Drive
3. CD or DVD/R
4. Hard Disk Drive
5. SCSI Hard Disk
6. Dot Matrix, Ink Jet, Laser Printers
7. Scanner
8. Display Adaptor
9. Monitor
10. System Memory
11. Output Input Device
12. Keyboard, Mouse

### Module 3: PC Hardware Advance Guide

1. System Case
2. U.P.S.
3. Mother Board (System Board)
4. Central Processing Unit (CPU)
5. Random Access Memory and ROM
6. Switch Mode Power Supply
7. Personal Computer Assembling
8. Troubleshooting the PC  
using Beep Codes
9. Troubleshooting Boot Time  
Error Message
10. Troubleshooting a Power  
Supply Failure