

Course Code: EIPG - 208		
Course Title: Computer Peripherals and Troubleshooting Lab		
Number of Credits: 03	Total Hours: 84	Total Marks: 75
Prerequisites for the course		
Students should know the basics of computer system.		
Objectives of Course		
<ol style="list-style-type: none"> 1. To learn and understand different computer peripherals 2. To know to install computer peripherals 3. To diagnose faults in computer peripherals 4. To troubleshoot faults in computer peripherals 5. To maintain the computer peripherals 		
Lab Content		
Exp.1: Study of different computer peripheral ports Exp.2: Study of Input Peripherals Exp.3: Study of Output Peripherals Exp.4: Study on sound card, video card, VGA Card, network card Exp.5: Installation of various peripheral device drivers Exp.6: Installation and troubleshooting of Printer Exp.7: Installation and troubleshooting of Scanner Exp.8: Study of Monitor Exp.9: Study of Keyboard Exp.10: Study of Mouse Exp.11: Study of Laptop		
Pedagogy		
Experiments		
Course Outcome		
On completion of the course students will be able to: <ol style="list-style-type: none"> 1. Know different computer peripherals 2. To install computer peripherals 3. Diagnose faults in computer peripherals 4. Troubleshoot faults in computer peripherals 5. Maintain the computer peripherals 		