***Department Vision***

To enhance skills by providing value based technical education for fulfilling global needs in the field of computer engineering.

***Department Mission***

**M1:** To impart theoretical and practical knowledge to students.

**M2:** To imbibe interpersonal skills and social ethics in students.

**M3:** To make students aware of latest trends and technologies through industry institute interaction

***Program Objectives (POs)***

**PO1:** **Basic and Discipline Specific Knowledge:** Apply knowledge of basic Mathematics, Science, Engineering fundamentals and engineering specialization to solve the engineering problems.

**PO2:** **Problem Analysis:** Identify and analysis well-defined engineering problems using codified standard methods.

**PO3:** **Design/Development of Solutions:** Design solutions for well-defined technical problems and assist with the design of systems components or processes to meet specified methods.

**PO4:** **Engineering Tools, Experimentation and Testing:** Apply modern engineering tools and appropriate technique to conduct standard tests and measurements.

**PO5:** **Engineering Practices for Society, Sustainability and Environment:** Apply appropriate technology in context of society, sustainability, environment and ethical practices.

**PO6:** **Project Management:** Use engineering management principles individually, as a team member or a leader to manage projects and effectively communicate about well-defined engineering activities.

**PO7:** **Life-Long Learning:** Ability to analyses individual needs and engage in updating in the context of technological changes.

***Program Educational Objectives (PEOs)***

**PEO1:** Provide socially responsible, environment friendly solutions to Computer engineering related broad-based problems adapting professional ethics

**PEO2:** Adapt state-of-the-art Computer engineering broad-based technologies to work in multidisciplinary work environments.

**PEO3:** Solve broad-based problems individually and as a team member communicating effectively in the world of work.

***Program Specific Outcomes (PSO’s)***

**PSO1: Computer Software and Hardware Usage**: Use state-of-the-art technologies for operation and application of computer software and hardware.

**PSO2: Computer Engineering Maintenance:** Maintain computer engineering related software and hardware systems.

***LECTURER WISE TIME TABLE***

***Academic Session :***

***Name of Faculty :***

***Name of Program :***

***Subject& Code*** ***:***

**Time Table**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Day** | **1** | **2** | **3** | **4** | **5** | **6** |
| **Mon** |  |  |  |  |  |  |
| **Tue** |  |  |  |  |  |  |
| **Wed** |  |  |  |  |  |  |
| **Thu** |  |  |  |  |  |  |
| **Fri** |  |  |  |  |  |  |
| **Sat** |  |  |  |  |  |  |

**Teaching Load**

|  |  |  |  |
| --- | --- | --- | --- |
| **Subject** | **Semester** | **Load** | |
| **Theory** | **Practical** |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

**Total Load :**