**Institute of Engineering**

**Department of Computer Science & Engineering**

**Program Outcomes**

1. Explain different computing paradigms (hardware & software) needed for a proper understanding of Computer Applications as a subject.
2. Comprehend, explore and develop computer programs in the allied area like algorithms, web design, data analytics etc. for efficient design of computer based systems.
3. Apply domain knowledge and expertise for enhancing educational pursuit and research capability.
4. Develop a range of Software skills applicable for employment.
5. Recognize and apply computing principles and Project Management in multidisciplinary environment.
6. Use the knowledge of advance technologies for developing customized solutions via startups and entrepreneurship.