PROGRAM LEARNING OUTCOMES:

<u>Academic Competence</u>

A1. Acquire knowledge of various programming languages and technologies like JAVA, Phyton, Dot Net etc. and its application in business administration.
A2. Relate and gain knowledge in database concepts like Oracle, and MySQL including Data Analytics Technologies.
A3. Correlate theoretical knowledge with practical programming aspects and apply it in creating different software projects like Event Management, Bank Management system, Library management system etc.
A4. Relate to the interdisciplinary curriculum that helps to understand its application in various domains.

<u>Personal, Behavioural and Skill based Competence</u>

S1. Develop analytical and problem-solving skills including linguistic skills for applying theoretical concepts for practical solutions.
S2. Design software projects to enhance team spirit and presentation skills.
S3. Acquire technical skills which will help bridge the gap between academics and corporate.

<u>Ethical, Moral and Social Competence and Sensibilities</u>

E1. Recognize the significance of ethics and promote ethical education by including concepts like cyber security etc.
E2. Develop the ability to recognize and address ethical dilemmas that may arise in the design and use of technology.