Semester	**EIGHT**
Course	**Major**
Paper Code	**C4ST230813P**
Paper Title	**Project**
No. of Credits	**3**
Theory / Practical /Composite	**Project**
Classes per week	**-**
Module	**1**

Course Outcomes

1. **Apply** suitable statistical methods and computational techniques to collect, organize, analyze, and summarize data.
2. **Analyze** data and statistical results to identify patterns, relationships, trends, and relevant findings.
3. **Evaluate** the suitability, assumptions, limitations, and reliability of the statistical methods and results obtained.
4. **Create** a statistical solution to a real-world problem by integrating appropriate methodology, computation, interpretation, and communication of findings**.**

Evaluation: 50 marks project work

CO	CO Description	Cognitive levels
CO1	**Apply** suitable statistical methods and computational techniques to collect, organize, analyze, and summarize data.	K3
CO2	**Analyze** data and statistical results to identify patterns, relationships, trends, and relevant findings.	K4
CO3	**Evaluate** the suitability, assumptions, limitations, and reliability of the statistical methods and results obtained.	K5
CO4	**Create** a statistical solution to a real-world problem by integrating appropriate methodology, computation, interpretation, and communication of findings**.**	K6