DEPARTMENT OF CHEMISTRY

PROGRAMME SPECIFIC OUTCOMES (PSOs)

• PSO1: To have sound knowledge about the fundamentals and applications of solids, liquids, gases and solutions

• PSO2: Apply appropriate techniques for the qualitative and quantitative analysis of chemicals in laboratory

• PSO3: Assess the properties of elements and problems on various aspects

• PSO4: Will become familiar with the different branches of Chemistry like Organic, Inorganic, Physical, Analytical, Environmental and Industrial

• PSO5: Develops Analytical and Physical skills and problems solving skills with the applications of chemical principles

• PSO6: Acquires the ability to synthesize, separate and characterize compounds using laboratory and Instrumentation techniques