PROGRAMME SPECIFIC OUTCOME	PSO1: Demonstrate basic manipulative skills in algebra, geometry, trigonometry and beginning calculus
	PSO2: Demonstrate proficiency in writing proofs
	PSO3: Gain exposure to variety of areas of mathematics and related fields such as computer science, natural sciences, business and economics
	PSO4: Develop and understand the value of proof, the single factor that, distinguishes mathematics from all other disciplines and will demonstrate proficiency in writing and understanding proofs
	PSO5: Gain experience investigating the real world problems and learn to how to apply mathematical ideas and models to those problems
	PSO6: Know how and when to use technology