

**M.Sc. Organic Chemistry**  
**Programme Specific Outcomes(PSOs)**

<b>PSO No.</b>	<b>Programme Specific Outcomes</b> <b>Upon completion of these courses the student would</b>
PSO-1	Understand the various type of aliphatic, aromatic, nucleophilic substitution reaction.
PSO-2	Understand and apply principles of Organic Chemistry for understanding the scientificphenomenon in Reaction mechanisms.
PSO-3	Learn the Familiar name reactions and their reaction mechanisms.
PSO-4	Understand good laboratory practices and safety.
PSO-5	Study of free radical,bycyclic compound, conjugate addition of Enolates andpericyclic reactions.