



PO 101

COURSE DESCRIPTION: -

Structure of organic compounds chemical bonds- hybridization, electronic and steric effects. Structural (Constitutional) isomers. Chemistry of different classes of aliphatic organic compounds Including hydrocarbons (alkanes, cycloalkanes, alkenes, alkynes), organo-halogen, organo-metallic compounds, alcohols, ethers, aldehydes, ketones, carboxylic acids and their derivatives, and amines.

