



Program Specific Objectives (PSO's)

M.Arch in Environmental Architecture

PSO 01 : Environmental Architecture Knowledge: Students of the programme acquire a wide range of knowledge pertaining to environment and architecture corresponding to it. It will help them to practice as an architect sensible to understand and deal with situations related to ecological & environmental concerns. Apart from gaining knowledge of architecture, the students shall be well versed with regional values and allied fields like society and sustainability, traditional knowledge systems, Environment Impact Assessment and its restoration, etc.

PSO 02 : Problem Identification & Solving: Through effective teaching learning methods, the students are required to develop the attitude of critical and analytical thinking leading to problem/ challenges identification and possible course of action to address the same. Encouraging students acquaint various processes and strategies to overcome such challenges.

PSO 03 : Design development: Systematic development in the complexity subjects at different levels Precedent studies in form of conceptualization for a sustainability, environmental design solution. Holistic development of students skills, presentation skills, model

PSO 04 : Conduct Investigations : IDEAS each enriches and extends the innovation and scholarly development excellence through exploration research. Use research based and interpretation of data and cultural and social diversities standards of ethics, as a beacon

PSO 05 : Use of Modern tool: Application including prediction and modeling to explain the solutions.

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