

ISA_EVINFO / Manikonda Site Visit 2026

Event Information

Event Name: Architectural Design Studio III Site Visit

Date: 7 September 2026, Monday

Time: 1:30 PM–5:00 PM

Course: Architectural Design Studio III – AR3.1PC

Participants: 25 students, III Semester B.Arch.

Faculty: Prof. Nikita Manvi, Design Faculty

Venue: Proposed design site, Manikonda residential region, opposite MG Park, Hyderabad

Event Overview

A site visit was conducted for III Semester B.Arch. students as part of Architectural Design Studio III (AR3.1PC). Guided by Prof. Nikita Manvi, students explored the proposed design site in Manikonda to understand its physical characteristics and surrounding residential context before beginning their design proposals. The approximately 85 m × 50 m rectangular plot provided a practical setting for studying site dimensions, access, orientation and the relationship with neighbouring development.

Event Highlights

1. Site Context and Accessibility

Students observed the surrounding residential development, approach roads, access points, existing infrastructure and nearby facilities. They examined how the site relates to its urban surroundings and how connectivity and context can influence architectural design decisions.

2. Measurement and Documentation

The 25 students worked collectively and in smaller groups to measure and document the site. Sketches, measurements and photographs recorded important dimensions, physical features and observations of neighbouring development. The exercise strengthened practical skills in site observation and documentation.

3. Site Analysis for Design

The visit helped students identify site opportunities and constraints and relate their observations to potential planning, zoning, orientation and building placement. By connecting on-site findings with studio learning, students developed a clearer understanding of the transition from contextual analysis to conceptual design.

Photographs



Photographs

