2.6 - Student Performance and Learning Outcomes

2.6.1 - Programme Outcomes and Course Outcomes for all Programmes offered by the institution are stated and displayed on the website and communicated to teachers and students.

CLASSROOM PHOTO:



LABORATORY PHOTO:(1)

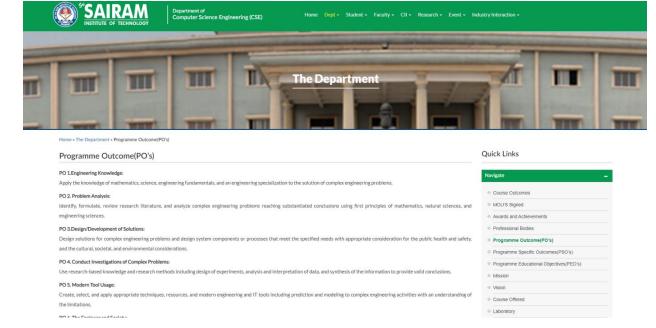


WORKSHOP LAB PHOTO:

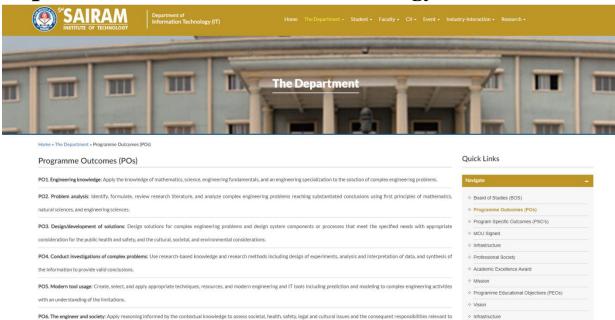


PROGRAM OUTCOMES(PO's):

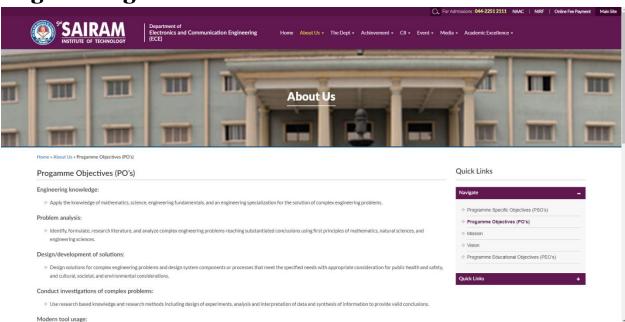
1) Department of Computer Science and Engineering:



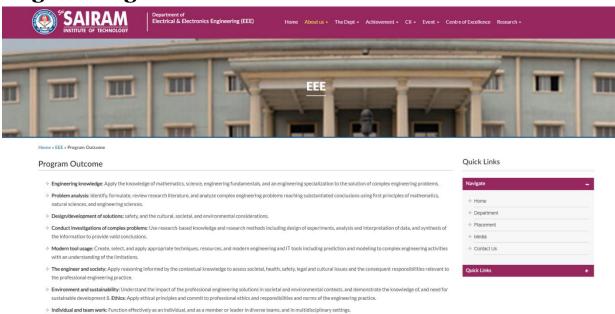
2) Department of Information Technology:



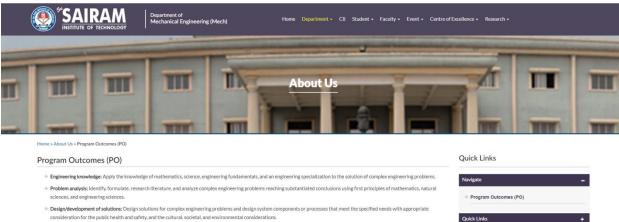
3) Department of Electronics and Communication Engineering:



4)Department of Electrical and Electronics Engineering:



5) Department of Mechanical Engineering:



The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.

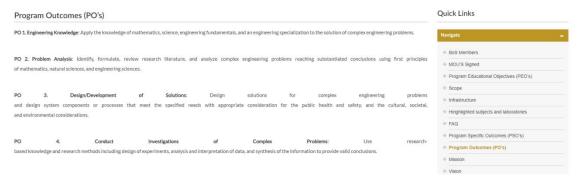
+ Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

. Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including pr

with an understanding of the limitations

6)Department of Artificial Intelligence and Data Science:





7) Department of Computer and Communication Engineering:

