Programme Outcomes

PO1) Basic knowledge: An ability to apply knowledge of basic mathematics, science and engineering to solve the engineering problems.

PO2) Discipline knowledge: An ability to apply discipline -specific knowledge to solve core and/or applied engineering problems.

PO3) Experiments and practice: An ability to plan and perform experiments and practices and to use the results to solve engineering problems.

PO4) Engineering Tools: Apply appropriate technologies and tools with an understanding of the limitations.

PO5) Environment and sustainability: Understand the impact of the engineering solutions in societal and environmental contexts.

PO6) Ethics: Apply professional ethics and responsibilities and norms of the engineering practice.

PO7) Individual and team work: Function effectively as an individual, and as a member or leader in diverse/multidisciplinary teams.

PO8) Communication: An ability to communicate effectively.

PO9) Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the context of technological changes.