

PEO1	Become competent and engaged engineering professionals, applying their technical and managerial skills in the planning, design, construction, operation or maintenance of the built environment and global infrastructure, and utilizing their skills to analyze and design systems, specify project methods and materials, perform cost estimates and analyses, and manage technical activities in support of civil engineering projects.
PEO2	Get initiated to an active program of lifelong learning, including studies leading to an advanced degree in engineering that provides for continued development of their technical abilities and management skills, and enhancement of professional expertise.
PEO3	Achieving communication skills in oral, written, visual and graphic modes which is highly essential to actively participate in their communities and their profession.
PEO4	Creation of a sense of professionalism, ethics, quality performance, public policy, safety, and sustainability that allows them to be professional leaders and contributors to society when solving engineering problems and producing civil engineering solutions.