

Programme outcomes:

At the completion of the M.E. program in Civil Infrastructure Engineering, the student will be able to:

1. Design, analyze, and evaluate systems in Civil Infrastructure Projects.
2. Critically assess the relevant technological issues.
3. Conduct experimental and/or analytical work and analyzing results using modern mathematical and scientific methods.
4. Formulate relevant research problems and critically assess research of their own and of others.
5. Write clearly and effectively for the practical utilization of their work.