

CEE 3705: Engineering Economics

Components of economic analysis for decision making among alternative including cash flow diagrams, break-even analysis, money-time relationships and equivalent worth, present worth analysis, rates of return, cost estimation, pricing strategy, life cycle analysis and benefit/cost ratio analysis.

Credits: 3.0

Prerequisites:

CEE 2604

CEE 2604 or CEE 2602

Program: [Civil and Environmental Engineering](#)