Revised System Engineering Courses

SENG 3300 Engineering Economics. Three semester hours. Principles of engineering economics including economic equivalence, time value of money, analysis of single and multiple investments, comparison of alternatives; capital recovery and tax implications; certainty; uncertainty; risk analysis; public sector analysis and break-even concepts. Prerequisites: Math 2414, ENGR 2372

Justification

The course material of prerequisite ENGR 2372 is not appropriate for this course.
Approvals:

Chair
Department Curriculum Committee

Chair
Department

Chair
College Curriculum Committee

Dean

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