TADT 4820: Engineering Case Study

A. COURSE DESCRIPTION
  Credits: 3
  Lecture Hours/Week: *.*
  Lab Hours/Week: *.*
  OJT Hours/Week: *.*
  Prerequisites: None
  Corequisites: None
  MnTC Goals: None

  Study and development of a solution to a new or existing engineering-related problem. Students propose
  an appropriate case within their field of interest to be given approval by the instructor. Based on instructor
  approval, students submit a case study which documents the proposal, implementation strategy, and results
  of the proposal.

B. COURSE EFFECTIVE DATES: 01/14/2013 - Present

C. OUTLINE OF MAJOR CONTENT AREAS
  None

D. LEARNING OUTCOMES (General)
  None

E. Minnesota Transfer Curriculum Goal Area(s) and Competencies
  None

F. LEARNER OUTCOMES ASSESSMENT
  As noted on course syllabus

G. SPECIAL INFORMATION
  None noted