
**SOUTH DAKOTA BOARD OF REGENTS
ACADEMIC AFFAIRS FORMS**

Substantive Program Modification Form

UNIVERSITY:	SDSU
CURRENT PROGRAM TITLE:	Engineering (M.Eng.) [S.MENG.ENGR]
CIP CODE:	14.0101
UNIVERSITY DEPARTMENT:	Construction & Operations Management (SGRGT)
UNIVERSITY DIVISION:	Jerome J. Lohr College of Engineering (SGRAD)

GE 569 - Project Management
GE 603 - Designing the Work Place for Production
GE 650 - Manufacturing Systems Management
GE 667 - Decision Theory
GE 685 - Management and Leadership in Technical Organizations
GE 690 - Seminar
GE 691 - Independent Study
GE 692 - Topics
GE 696 - Field Experience
ME 410-510 - Principles of HVAC Engineering
ME 412-512 - Internal Combustion Engines
ME 413-513 - Turbomachinery
ME 414-514 - Air Pollution Control
ME 416-516 - Renewable Energy Systems
ME 417-417L/517-517L - Computer-Aided Engineering and Lab
ME 418-518 - Design of Thermal Systems
ME 431-531 - Aerodynamics
ME 433-433L/533-533L - Non-Destructive Testing and Evaluation and Lab
ME 437-537 - Gas Dynamics I
ME 438-438L - Machine Design-Case Studies and Lab
ME 439-439L/539-539L - HVAC System Design and Lab
ME 440-540 - Computer-Aided Design
ME 442-542 - Applications of Computational Fluid Dynamics
ME 461-561 - Analysis and Design of Industrial Systems
ME 590 - Seminar

ME 592 - Topics
ME 691 - Independent Study
ME 692 - Topics
OM 460-560 - Manufacturing Cost Analysis
OM 462-562 - Quality Management
OM 463-563 - Supply Chain Management
OM 569 - Project Management
OM 650 - Manufacturing Systems Management
OM 660 - Operations Management
OM 665 - Quality Control Applications
OM 670 - Research Methods in Management
OM 690 - Seminar
PHYS 421-521 - Electromagnetism (Co-2 (C)6 (M o2 (ag)



