Engineering and Technology Management
One Year Course Schedule

Winter 2014
Core:  
FINC 577  Accounting and Finance for Non-Financial Managers
INEN 505  Manufacturing and Operations Analysis

Elective:  
CIS 510  Information Resource Management
ENGR 566  Six Sigma and Quality Control
ENTR 560  Innovative Venture Research
MGMT 470  Personnel Management
MGMT 510  Contemporary Management
MKTG 530  Marketing Management
PSYC 513  Organizational Psychology
PSYC 516  Personnel Psychology
PSYC 523  Leadership Decision Making

Spring 2014
Core:  
INEN 502  Operations Research Methods
INEN 509  Economics and Decision Making

Elective:  
BUSN 501  Global Perspectives in Management
CIS 521  Introduction to Information System Assurance
ECON 510  Managerial Economics
ENTR 510  Entrepreneurship / New Venture Research
INEN 503  Management of Engineering Functions
MGMT 470  Personnel Management
MGMT 510  Contemporary Management
MKTG 530  Marketing Management
MSE 505  Nanotechnology Principles

Summer 2014
Core:  
INEN 507  Engineering Administration

Elective:  
ENTR 501  Introduction to Technology Transfer
INEN 550C  Organization Planning and Assessment
MKTG 530  Marketing Management

Fall 2014
Core:  
INEN 514  Statistical Analysis for Six Sigma
INEN 518  Project Management

Elective:  
ACCT 505  Accounting Analysis for Decision Making
CIS 544  Network Design and Implementation
ENTR 510  Entrepreneurship / New Venture Research
FINC 515  Financial Management
INEN 504  Simulation
INEN 511  Facilities Planning
MGMT 470    Personnel Management
PSYC 513    Organizational Psychology
MSE 501    Fundamentals of Microfabrication Processes
MSNT 521    Principles of Cell and Molecular Biology