Report # 3232

To: **Faculty Council**

From: **Professor Chris Damaren**
            Chair, Engineering Graduate Education and Research Committee

Date: **May 27, 2009**

Item: **Report for Information**

Courses Approved

New

AER1319H	Finite Volume Methods for Computational Fluid Dynamics
AER1513H	State Estimation for Aerospace Vehicles
CHE567H	Risk Based Safety Management
CHE1533H	Nuclear Chemical Engineering
CHE1800Y	M.Eng. Project
APS510H (CIV)	Innovative Technologies and Organizations in Global Energy Systems
CIV1001H	M.Eng. Project I
CIV1002Y	M.Eng. Project II
ECE2500Y	M.Eng. Project
MIE1740H	Smart Materials and Structures
MIE8888Y	M.Eng. Project
MSE3000Y	M.Eng. Project

Re-activated

DMI0820H	Geometric Dimensioning & Tolerance

Re-named

Old	New
MIE1605H Stochastic Processes	MIE1605H Stochastic Processes I: Introduction to Stochastic Processes
MIE1607H Stochastic Modeling and Optimization	MIE1607H Stochastic Processes II: Modeling and Optimization
MIE1620H Mathematical Programming I	MIE1620H Linear Programming and Network Flows
MIE1621H Mathematical Programming II	MIE1621H Nonlinear Optimization

Collaborative Program – Added Department

Inclusion of Chemistry, M.Sc. and Ph.D. degrees into the Institute of Biomaterials and Biomedical Engineering (IBBME) Collaborative Program

Program Closure

Master of Engineering in Telecommunication – Electrical and Computer Engineering