

CLASS OF 2028 - Term 4 - Spring 2025

Course Number	Complementary Studies	Instructor
ENGI 4102	Engineering Economics (Distance)	Shekari, E.
Civil		
CIV 4220	Geotechnical Engineering I	Shiri, H
CIV 4310	Mechanics of Solids I	Shiri, H
CIV 4450	Mathematics for Civil Engi II	Jesso, A.
CIV 4610	Applied Enviro Science & Engi	Saady, N.
ENGI 4421	Probability and Statistics	Murtada, E.
Computer		
ECE 4110	Discrete Mathematics for Computer Engineering	George, G.
ECE 4300	Electronic Circuits I	Khan, A.
ECE 4400	Data Structures	Gu, M.
ECE 4500	Microprocessors	Anderson, J.
ECE 4600	Systems & Signals I	O'Young, S.
Electrical		
ECE 4300	Electronic Circuits I	Khan, A.
ECE 4500	Microprocessors	Anderson, J.
ECE 4600	Systems & Signals I	O'Young, S.
ECE 4800	Electromechanical Devices	Khan, A.
ENGI 4430	Advanced Calculus for Engineering	George, G.
Mechatronics		
ECE 4300	Electronic Circuits I	Khan, A.
ECE 4510	Microprocessors and Advanced Logic	Noel, A.
ENGI 4430	Advanced Calculus for Engineering	George, G.
ME 4302	Mechanisms and Machines	Mann, G.
ME 4601	Mechanics of Solids I	Nakhla, S.
Mechanical		
ENGI 4430	Advanced Calculus for Engineering	George, G.
ME 4302	Mechanisms and Machines	Mann, G.
ME 4402	Thermodynamics II	Ibraheem, L.
ME 4501	Fluid Mechanics I	Azargohar, R.
ME 4601	Mechanics of Solids I	Nakhla, S.
ONAE		
ONAE 4002	Solids Mechanics for Marine Structures	Daley, C
MATH 2260	Ordinary Differential Equations I	Math Department
ONAE 4007	Marine Materials	Smith, D.
ONAE 4011	Resistance and Propulsion	Veber, J.
ONAE 4020	Marine Fluid Dynamics	Peng, H
Process		
ENGI 4430	Advanced Calculus for Engineering	George, G
PROC 4002	Process Engineering Thermodynamics	Hawboldt, K
PROC 4021	Process Mathematical Methods	Mamudu, A
PROC 4025	Process Engineering Calculations	Azargohar, R
PROC 4061	Process Fluid Dynamics I	Azargohar, R

Last Updated: May 1, 2025