

CLASS OF 2026 - Term 4 - Spring 2023

Course Number	Complementary Studies	Instructor
ENGI 4102	Engineering Economics (Distance)	
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	Chen, B.
ENGI 4421	Probability and Statistics	George, G.
Computer		
ECE 4110	Discrete Mathematics for Computer Engineering	George, G.
ECE 4300	Electronic Circuits I	Zhang, L.
ECE 4400	Data Structures	Anderson, J.
ECE 4500	Microprocessors	Khan, A.
ECE 4600	Systems & Signals I	Wanasinghe, T.
Electrical		
ECE 4300	Electronic Circuits I	Zhang, L.
ECE 4500	Microprocessors	Khan, A.
ECE 4600	Systems & Signals I	Wanasinghe, T.
ECE 4800	Electromechanical Devices	Khan, A.
ENGI 4430	Advanced Calculus for Engineering	George, G.
Mechanical		
ENGI 4430	Advanced Calculus for Engineering	George, G.
ME 4302	Mechanisms and Machines	Helal, K.
ME 4402	Thermodynamics II	Duan, X.
ME 4501	Fluid Mechanics I	Azargohar, R.
ME 4601	Mechanics of Solids I	Nakhla, S.
ONAE		
ONAE 4002	Solids Mechanics for Marine Structures	Quinton, B.
MATH 2260	Ordinary Differential Equations I	Math Department
ONAE 4007	Marine Materials	Smith, D
ONAE 4011	Resistance and Propulsion	Smith, D
ONAE 4020	Marine Fluid Dynamics	Peng, H
Process		
ENGI 4430	Advanced Calculus for Engineering	George, G
PROC 4002	Process Engineering Thermodynamics	Zendeboudi, S
PROC 4021	Process Mathematical Methods	Lin, C.
PROC 4025	Process Engineering Calculations	Azargohar, R
PROC 4061	Process Fluid Dynamics I	Azargohar, R