

WINTER 2017 - FINAL EXAMINATIONS - Term 5

Day	Time	ENGI	Course Title	Instructor	Room #
10-Apr-17	1:00 - 4:00PM	5931	Advanced Mechanics of Deformable Solids	Nakhla, S	EN 2043, EN1051
10-Apr-17	1:00 - 3:30PM	5020	Marine Propulsion	Qiu W.	EN 1000
10-Apr-17	1:00 - 4:00PM	5312	Mechanics of Solids II	Adluri S.	EN 2040
10-Apr-17	1:00 - 4:00PM	5601	Mass Transfer	Zhang Y	EN 4035
10-Apr-17	1:00 - 3:30PM	5420	Probability and Random Processes	Moloney C.	EN 1054
10-Apr-17	7:00 - 9:30PM	4102	Engineering Economics	Shekari, E	TBA
Day	Time	ENGI	Course Title	Instructor	Room #
11-Apr-17	1:00 - 3:30PM	5003	Ship Structures I	Daley C.	EN 1000
11-Apr-17	1:00 - 3:30PM	5706	Design of Concrete Structures	Hassan A.	EN 2040
11-Apr-17	1:00 - 3:30PM	5854	Electronic Circuits II	Masek V.	EN 1054
11-Apr-17	1:00 - 4:00PM	6961	Fluid Mechanics II	Muzychka, Y	EN 2043, EN 1051
11-Apr-17	1:00 - 4:00PM	5671	Process Equipment Design I	Ahmed S.	EN 4035
Day	Time	ENGI	Course Title	Instructor	Room #
13-Apr-17	1:00 - 4:00PM	5821	Control Systems I	O'Young, S	EN 1054
13-Apr-17	1:00 - 3:30PM	5911-002	Chemistry & Physics of Eng. Materials II	Shirokoff, J	EN 4035
13-Apr-17	1:00 - 3:30PM	5952	Mechatronics I	Mann, G	EN 2043, EN 1051
13-Apr-17	1:00 - 3:30PM	5723	Geotechnical Engineering II	Hawllader B.	EN 2040
Day	Time	ENGI	Course Title	Instructor	Room #
15-Apr-17	1:00 - 4:00PM	5713	Fluid Mechanics	Daraio, J.	EN 2040
15-Apr-17	1:00 - 4:00PM	5812	Basic Electromagnetics	Wanasinghe, T	EN 1052
15-Apr-17	1:00 - 3:30PM	5022	Stochastic Processes in Ocean Engineering	Molyneux, D	EN 4035
15-Apr-17	1:00 - 3:30PM	5911-001	Chemistry & Physics of Eng. Materials II	Nasiri, A	EN 2043, EN 1051
15-Apr-17	1:00 - 4:00PM	5602	Process Heat Transfer	Fan, L	EN 1054
15-Apr-17	1:00 - 4:00PM	5865	Digital Systems	House. A	EN 1000
Day	Time	ENGI	Course Title	Instructor	Room #
17-Apr-17	1:00 - 3:30PM	5434	Applied Mathematical Analysis	Adluri S.	EN 2040
17-Apr-17	1:00 - 4:00PM	4421	Probability and Statistics	Taylor, R	EN 2043, EN 1051

*** EN 1003 will be our control room during the exams period**