

International School of Engineering
Midterm Examination, First Semester Academic Year 2018

No.	Course No.	Course Title	Date	Time	Bulding	Room	Amount	Student ID
1	*2184403	Optimization: Theory and Applications	Mon 8 Oct 18	08.30-11.30	ENG 2	304/2	36	5831202721-5831403521
2	2301215	Multivariable Calculus	Mon 8 Oct 18	08.30-11.30	ENG 2	303/2	32	
3	2143101	Introduction to ICE	Mon 8 Oct 18	08.30-11.30	EN 100	504	33	6031706221-6031806321
					EN 100	505	30	6031810821-6031893921
							63	
4	2142251	Manufacturing Process for Automotive Engineering I	Mon 8 Oct 18	08.30-11.30	ENG 2	210	43	6031704021-6031888821
5	*2142411	Automotive HVAC Fundamentals	Mon 8 Oct 18	08.30-11.30	ENG 2	303/1	24	5831227421-5831397421
6	2189341	Material Characterization	Mon 8 Oct 18	08.30-11.30	ENG 3	405	25	5931205721-5931274021
					ENG 3	406	23	5931299721-5931392321
							48	
7	2183331	Mechanics of Machinery	Mon 8 Oct 18	08.30-11.30	EN 100	501	25	5931213721-5931320121
					EN 100	502	22	5931323021-5931395221
							47	
8	2145311	Aerodynamics I	Mon 8 Oct 18	08.30-11.30	ENG 2	304/1	24	5931209221-5931377021, 6100081621
9	5501214	Communication and Presentation Skills	Mon 8 Oct 18	08.30-11.30	No Midterm Examination			
10	2304153	Physics for Engineers	Mon 8 Oct 18	13.00-16.00	ENG 1	305/2	24	5731357221-5731373221, 5831226821-5831403521, 6031854421, 6131701121-6131707021
					ENG 1	305/3	24	6131708621-6131732621
					ENG 2	210	48	6131733221-6131782021
					ENG 2	302	52	6131783621-6131835621
					ENG 2	303/1	30	6131836221-6131867721
					ENG 2	303/2	42	6131868321-6131905921

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No.	Course No.	Course Title	Date	Time	Bulding	Room	Amount	Student ID
							220	
11	5501213	Technical Communication I	Mon 8 Oct 18	13.00-16.00	ENG 2	304/1	30	6031702721-6031891621, 6100081621
12	2145451	Aircraft Design	Mon 8 Oct 18	13.00-16.00	No Midterm Examination			
13	2183281	Introduction to Automotive Engineering	Mon 8 Oct 18	13.00-16.00	ENG 2	304/2	40	6031704021-6031888821
14	*2189301	Bonding, Crystallography and Defects	Tue 9 Oct 18	08.30-11.30	ENG 2	303/2	41	5831235421, 5931205721-5931392321
15	2182210	Electrical Circuit	Tue 9 Oct 18	08:30-11:30	ENG 3	420	40	5731310721, 5831346421, 6031707921-6031892221
16	2182211	Electrical Circuit for ICE	Tue 9 Oct 18	08.30-11.30	EN 100	504	34	5731357221, 5831314321, 5831376221, 6031706221-6031798021
					EN 100	505	30	6031804021-6031893921
							64	
17	2184301	Engineering Economy and Applications	Tue 9 Oct 18	08.30-11.30	ENG 2	210	40	5631269621, 5931201121-5931317321
					ENG 2	302	45	5931321821-5931394621, 6100207421
							85	
18	*2190413	System Security	Tue 9 Oct 18	08.30-11.30	No Midterm Examination			
19	2183221	Thermodynamics	Tue 9 Oct 18	08.30-11.30	ENG 3	402	29	5631269621, 5831232521-5831399721, 5931297421, 6031702721-6031731921
					ENG 3	403	29	6031734821-6031836121
					ENG 3	405	22	6031840621-6031891621
							80	
20	5501417	Technical Communication V	Tue 9 Oct 18	08:30-11:30	ENG 2	303/1	30	5831201021-5831402921
21	5501225	Technical Writing	Tue 9 Oct 18	08.30-11.30	EN 100	502	24	5531285521, 5931213721-5931319621

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No.	Course No.	Course Title	Date	Time	Bulding	Room	Amount	Student ID
					EN 100	503	20	5931320121-5931395221, 6100148021
							44	
22	2145321	Aircraft Structure I	Tue 9 Oct 18	13:00-16:00	EN 100	502	24	5631269621, 5831232521-5831399721, 5931297421, 6031702721-6031731921
23	2301107	Calculus I	Tue 9 Oct 18	13:00-16:00	ENG 2	210	48	6031832621, 6131701121-6131748721
					ENG 2	302	52	6131749321-6131802921
					ENG 2	303/1	30	6131803521-6131833321
					ENG 2	303/2	44	6131834021-6131879221
					ENG 2	304/1	30	6131880821-6131905921
							204	
24	2183222	Fluid Mechanics	Tue 9 Oct 18	13.00-16.00	ENG 2	304/2	43	5931213721-5931395221
25	2182311	Measurement and Instrumentation	Tue 9 Oct 18	13.00-16.00	ENG 4	M07/2	21	5931205721-5931273321
					ENG 4	M07/3	20	5931274021-5931390021,6100240021
							41	
26	*2185479	Nanopolymer Engineering	Tue 9 Oct 18	13.00-16.00	No Midterm Examination			
27	2182202	Advanced Mathematics Methods	Wed 10 Oct 18	08:30-11:30	ENG 2	303/1	30	6031706221-6031796721
					ENG 2	303/2	31	6031798021-6031893921
							61	
28	2182370	Introduction to Digital Communication	Wed 10 Oct 18	08.30-11.30	EN 100	503	24	5931201121-5931275621
					EN 100	504	30	5931278521-5931366021
					EN 100	505	16	5931373421-5931394621, 6100079421-6100240021
							70	

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No.	Course No.	Course Title	Date	Time	Bulding	Room	Amount	Student ID
30	*2145471	Flight Experience	Wed 10 Oct 18	08.30-11.30	No Midterm Examination			
31	5501315	Technical Communication III	Wed 10 Oct 18	08.30-11.30	ENG 2	304/1	23	5931209221-5931385021
32	*2184405	Product Planning Control	Wed 10 Oct 18	08.30-11.30	ENG 1	303	48	5831207921-5831399721, 6100148021
33	*2182440	Introduction to Nanoelectronics	Wed 10 Oct 18	08.30-11.30	ENG 3	419	33	5931207021-5931392321
34	5501112	Communicative English I	Wed 10 Oct 18	13:00-16:00	ENG 2	210	48	6100167021-6131748721
					ENG 2	302	52	6131749321-6131802921
					ENG 2	303/1	30	6131803521-6131833321
					ENG 2	303/2	42	6131834021-6131877021
					ENG 2	304/2	37	6131878621-6131905921
							209	
35	2190213	Principles of Information System	Wed 10 Oct 18	13.00-16.00	ENG 1	303	63	5931201121-5931394621, 6100206821-6100229221
36	2183211	Engineering Mechanics Sec.1	Wed 10 Oct 18	13.00-16.00	ENG 3	322	42	5831288721-5831349321, 6031707921-6031892221
37	2183211	Engineering Mechanics Sec.2	Wed 10 Oct 18	13.00-16.00	ENG 3	324	37	5831245721-5831351521, 5931296821 6031702721-6031891621
38	2183381	Numerical Methods for Engineers	Wed 10 Oct 18	13:00-16:00	ENG 3	417	29	5831223921-5831402921, 5931209221-5931385021
39	*2145460	Aircraft Repair Philosophy	Wed 10 Oct 18	13.00-16.00	ENG 3	417 (ห้องรวม)	5	5831231921-5831372721
40	2183212	Statics	Wed 10 Oct 18	13.00-16.00	ENG 3	418	41	5931237821-5931251521, 6031704021-6031888821
41	2184302	Product Development Process	Wed 10 Oct 18	13.00-16.00	No Midterm Examination			
42	*2185373	Reaction Engineering	Wed 10 Oct 18	13.00-16.00	No Midterm Examination			

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No.	Course No.	Course Title	Date	Time	Bulding	Room	Amount	Student ID
53	2145211	Introduction to Aerospace Engineering	Thu 11 Oct 18	13.00-16.00	No Midterm Examination			
54	2223001	Japanese I (Sec.4)	Thu 11 Oct 18	13.00-15.00	ENG 2	304/2	21	
55	2232007	Fund Ger I	Thu 11 Oct 18	13.00-16.00	ENG 1	305/1	13	
56	2305151	Organic Gardening	Thu 11 Oct 18	13.00-16.00	EN 100	501	34	
					EN 100	502	19	
							53	
57	3700104	INT Health New Gen	Thu 11 Oct 18	13.00-16.00	EN 100	503	24	
					EN 100	504	33	
							57	
58	2141100	Intro to Nanotech	Fri 12 Oct 18	08.30-11.30	ENG 3	301	59	6131713721-6131903621
59	2190200/ 2147103	Discrete Structure	Fri 12 Oct 18	08:30-11:30	ENG 2	303/1	30	5731357221, 6031706221-6031795021
					ENG 2	303/2	37	6031796721-6031893921
							67	
60	*2190443	User Interface Design	Fri 12 Oct 18	08.30-11.30	ENG 1	305/1	14	5631247821, 5831204021-5831387121, 6100147421-6100207421
61	2301216	Linear Algebra and Differential Equations	Fri 12 Oct 18	08:30-11:30	ENG 2	304/1	30	5931305821-5931385021, 6031702721-6031891621
62	2183352	Motor Vehicle Design	Fri 12 Oct 18	08.30-11.30	No Midterm Examination			
63	2189202	Fundamental of Materials Science and Engineering	Fri 12 Oct 18	08.30-11.30	ENG 2	304/2	37	6031707921-6031892221
64	2185320	Inorganic Chemistry for Nano-Engineering	Fri 12 Oct 18	08.30-11.30	ENG 3	402	25	5831235421, 5931205721-5931273321
					ENG 3	403	24	5931274021-5931392321, 6100240021
							49	
65	2141491	Research Methodology	Fri 12 Oct 18	08.30-11.30	ENG 3	404	38	5831213621-5831357321

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No.	Course No.	Course Title	Date	Time	Bulding	Room	Amount	Student ID
66	2182371	Pinciple of Data Communication	Fri 12 Oct 18	08.30-11.30	EN 100	501	34	5731357221, 5931201121-5931311521
					EN 100	502	24	5931312121-5931389521
					EN 100	503	23	5931391721-5931394621, 6100079421-6100233721
							81	
67	2190472	Netcentric Architecture	Fri 12 Oct 18	13.00-16.00	EN 100	504	34	5931201121-5931307021
					EN 100	505	32	5931311521-5931394621, 6100115321-6100229221
							66	
68	2145325	Flight Mechanics	Fri 12 Oct 18	13.00-16.00	ENG 3	405	25	5931209221-5931385021,6100081621
69	*2145421/ *2142495	Intro to Computational Fluid Dynamics	Fri 12 Oct 18	13.00-16.00	No Midterm Examination			
70	2301312	Differential Equations	Fri 12 Oct 18	13.00-16.00	ENG 3	420	49	5831234821-5831395121, 5931231021-5931344221, 6031704021-6031888821
71	2182310	Electronics and Instrumentation for Automobile	Fri 12 Oct 18	13.00-16.00	ENG 2	302	50	5831237721, 5931213721-5931395221, 6100079421-6100178921
72	*2141350	Biological Interaction with Material	Fri 12 Oct 18	13.00-16.00	ENG 3	408	25	5931205721-5931390021
73	2182201	Mathematics for Nano - Engineering	Fri 12 Oct 18	13.00-16.00	ENG 2	210	41	5731310721, 5831258921, 5931218921 6031707921-6031892221
74	2189101	Engineering Materials	Fri 12 Oct 18	13.00-16.00	ENG 2	303/1	30	5831356721-5831376221, 6031819521-6031834921, 6131701121-6131701121
					ENG 2	303/2	40	6131746421-6131826021

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No.	Course No.	Course Title	Date	Time	Bulding	Room	Amount	Student ID
					ENG 2	304/1	30	6131827621-6131877021
					ENG 2	304/2	16	6131881421-6131904221
							116	
73	2190102	Advanced Computer Programming	Fri 12 Oct 18	13:00-16:00	ENG 3	406	30	6031706221-6031796721
					EN 100	501	35	6031798021-6031893921, 6100079421-6100240021
							65	
75	2184407	Quality Design and Innovation Management	TDF	TDF	TDF	TDF	TDF	
76	*2182580	Optoelectronics	TDF	TDF	TDF	TDF	TDF	
77	*2145481	Introduction to UAV	TDF	TDF	TDF	TDF	TDF	
78	*2145422	Gas Dynamics	TDF	TDF	TDF	TDF	TDF	
79	2302203	Organic Chemistry Laboratory	TDF	TDF	TDF	TDF	TDF	
80	2304193	Physics Laboratory for Engineer	TDF	TDF	TDF	TDF	TDF	
81	2190151	Computer Programming Laboratory	TDF	TDF	TDF	TDF	TDF	
82	2190152	Advanced Computer Programming Laboratory	TDF	TDF	TDF	TDF	TDF	
83	2182212	Fundamental of Circuit and Digital Electronics Laboratory	TDF	TDF	TDF	TDF	TDF	
84	2143491	ICE Pre-Project	TDF	TDF	TDF	TDF	TDF	
85	2145361	Aerospace Engineering Experimentation and Laoratory I	TDF	TDF	TDF	TDF	TDF	
86	2145402	Aircraft Propulsion	TDF	TDF	TDF	TDF	TDF	
87	2145363	Aerospace Engineering Experimentation and Laoratory III	TDF	TDF	TDF	TDF	TDF	
88	2183271	Automotive Engineering Workshop	TDF	TDF	TDF	TDF	TDF	
89	2183261	Mechanical Engineering Laboratory	TDF	TDF	TDF	TDF	TDF	
90	2183272	Automotive Instrument Laboratory	TDF	TDF	TDF	TDF	TDF	

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No.	Course No.	Course Title	Date	Time	Bulding	Room	Amount	Student ID
91	2142498	Automotive Engineering Pre-Project	TDF	TDF	TDF	TDF	TDF	
92	*2142453	Concept Car Design	TDF	TDF	TDF	TDF	TDF	
93	2141498	Nano Eng Pre-Project	TDF	TDF	TDF	TDF	TDF	
94	*2141451	Bionanotechnology	TDF	TDF	TDF	TDF	TDF	
95	*2143423	High Technology Entrepreneurship	TDF	TDF	TDF	TDF	TDF	

TDF = No Midterm Examination