

International School of Engineering
Midterm Examination, Second Semester Academic Year 2021

No.	Course No.	Course Title	Date	Time
1	2147307	Logic Design	Mon 7 Mar 22	08.30-11.30
2	2182210	Electrical Circuit	Mon 7 Mar 22	08.30-11.30
3	2183222	Fluid Mechanics	Mon 7 Mar 22	08.30-11.30
4	2182475	Teletraffic Engineering and Network Optimization	Mon 7 Mar 22	08.30-11.30
5	2184406	Quality Control and Management for Automotive Industry	Mon 7 Mar 22	08.30-11.30
6	2185333	Transport Phenomena	Mon 7 Mar 22	08.30-11.30
7	2189450	Materials Design and Selection	Mon 7 Mar 22	08.30-11.30
8	2190250	Computer Architecture and Organization	Mon 7 Mar 22	08.30-11.30
9	2141407	Nanomaterial Toxicology (Bio Nano)	Mon 7 Mar 22	13.00-16.00
10	2143399	ICE Capstone	Mon 7 Mar 22	13.00-16.00
11	2145312	Aerodynamics II	Mon 7 Mar 22	13.00-16.00
12	2147240	Topics in Engineering 1 (Intro to data science)	Mon 7 Mar 22	13.00-16.00
13	2147342	Topics in Robotics Engineering 3 (Data Science and Business Analytics I)	Mon 7 Mar 22	13.00-16.00
14	2182307	Signal and Systems	Mon 7 Mar 22	13.00-16.00
15	2183332	CAD/CAM/CAE	Mon 7 Mar 22	13.00-16.00
16	2189370	Physical Metallurgy (Nano Materilas)	Mon 7 Mar 22	13.00-16.00
17	2189415	Materials for Energy (Nano Materials)	Mon 7 Mar 22	13.00-16.00
18	2190415	Enterprise Information Systems	Mon 7 Mar 22	13.00-16.00
19	2302207	Basic Inorganic Chemistry	Mon 7 Mar 22	13.00-15.00
20	2304154	Physics and Electronics for Engineers	Mon 7 Mar 22	13.00-16.00
21	2141302	Nanofabrication Technology	Tue 8 Mar 22	08.30-11.30
22	2141458	Introduction to Assistive and Rehabilitation Technology (Bio Nano)	Tue 8 Mar 22	08.30-11.30
23	2142492	Maintenance Engineering	Tue 8 Mar 22	08.30-11.30
24	2145453	Materials for Aerospace Engineering	Tue 8 Mar 22	08.30-11.30

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No.	Course No.	Course Title	Date	Time
25	2147308	Industrial Robot	Tue 8 Mar 22	08.30-11.30
26	2182204	Signal and Linear Systems	Tue 8 Mar 22	08.30-11.30
27	2182234	Intro to Signals and System	Tue 8 Mar 22	08.30-11.30
28	2183351	Mechanical Engineering Design	Tue 8 Mar 22	08.30-11.30
29	2184408	Supply Chain Management	Tue 8 Mar 22	08.30-11.30
30	5501225	Technical Writing	Tue 8 Mar 22	08.30-11.30
31	2301108	Calculus II	Tue 8 Mar, 22	13:00-16:00
32	2147241	Topics in Engineering 2 (Database and Simulation)	Tue 8 Mar 22	13.00-16.00
33	2143488	Big Data and Artificial Intelligence	Tue 8 Mar 22	13.00-16.00
34	2147332	Artificial Intelligence	Tue 8 Mar 22	13.00-16.00
35	2183381	Numerical Methods for Engineering	Tue 8 Mar 22	13.00-16.00
36	2183412	MEMS/NEMS (Bio Nano, Nano Materials)	Tue 8 Mar 22	13.00-16.00
37	2184409	Value Engineering	Tue 8 Mar 22	13.00-16.00
38	2189322	Phase Transformations and Kinetics (Nano Materials)	Tue 8 Mar 22	13.00-16.00
39	2190422	Database Systems	Tue 8 Mar 22	13.00-16.00
40	2142344	Management for Automotive Industry	Wed 9 Mar 22	08.30-11.30
41	2145440	Airframe Structure and Systems	Wed 9 Mar 22	08.30-11.30
42	2147320	Feedback Control	Wed 9 Mar 22	08.30-11.30
43	2183452	Biomechanics (Bio Nano)	Wed 9 Mar 22	08.30-11.30
44	2184303	Engineering Management	Wed 9 Mar 22	08.30-11.30
45	2190423	Software Engineering	Wed 9 Mar 22	08.30-11.30
46	2141290	Statistic and Research Methodology for Nano Engineers	Wed 9 Mar 22	13.00-16.00
47	2147335	Virtual Reality and Augmented Reality (VR)	Wed 9 Mar 22	13.00-16.00
48	2183231	Dynamics	Wed 9 Mar 22	13.00-16.00

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No.	Course No.	Course Title	Date	Time
49	2184202	Technology and Engineering Management	Wed 9 Mar 22	13.00-16.00
50	2184343	Modern Automotive Propulsion Systems	Wed 9 Mar 22	13.00-16.00
51	2190413	System Security	Wed 9 Mar 22	13.00-16.00
52	5501123	Communicative English II	Wed 9 Mar 22	13:00-16:00
53	2145221	Introduction to Aerospace Engineering	Thu 10 Mar 22	08.30-11.30
54	2147105	Data Structure and Algorithm	Thu 10 Mar 22	08.30-11.30
55	2184304	Fundamental of Operations Management	Thu 10 Mar 22	08.30-11.30
56	2190101	Computer Programming	Thu 10 Mar 22	08.30-11.30
57	2190221	Fundamental Data Structure and Algorithm	Thu 10 Mar 22	08.30-11.30
58	2310381	Biochemistry Laboratory for Bioengineering (Bio Nano)	Thu 10 Mar 22	08.30-11.30
59	2183101	Engineering Graphics	Thu 10 Mar 22	13.00-16.00
60	2141357	Cells Biology and Human Body (Bio Nano)	Fri 11 Mar 22	08.30-11.30
61	2141557	Engineering System for Regenerative Medicine (Bio Nano)	Fri 11 Mar 22	08.30-11.30
62	2142424	Vehicle Dynamics	Fri 11 Mar 22	08.30-11.30
63	2147310	Mechanical Engineering Design	Fri 11 Mar 22	08.30-11.30
64	2183213	Mechanics of Materials	Fri 11 Mar 22	08.30-11.30
65	2184407	Quality Design and Innovation Management	Fri 11 Mar 22	08.30-11.30
66	2189101	Engineering Materials	Fri 11 Mar 22	08.30-11.30
67	2190436	Data Warehousing	Fri 11 Mar 22	08.30-11.30
68	2303111	Biology for Engineers	Fri 11 Mar 22	08.30-11.30
69	2189356	Materials for Biomedical Application (Bio Nano)	Fri 11 Mar 22	13.00-16.00
70	2189417	Composite Materials (Nano Materials)	Fri 11 Mar 22	13.00-16.00
71	2190473	Ubiquitous Computing and Networking	Fri 11 Mar 22	13.00-16.00
72	2302105	Chemistry for Engineers	Fri 11 Mar 22	13.00-15.00

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No.	Course No.	Course Title	Date	Time
73	2303112	Biology Laboratory for Engineers	Fri 11 Mar 22	13.00-16.00
74	2182203	Probability and Statistics for Engineering	Fri 11 Mar 22	13.00-16.00
75	2182372	Principles of Telecommunication	Fri 11 Mar 22	13.00-16.00
76	2147417	Final Project II	Fri 11 Mar 22	13.00-16.00
77	2140111	Exploring Engineering World	TDF	TDF
78	2141459	Biointerface Engineering (Nano Materials, Bio Nano)	TDF	TDF
79	2141490	Nano Seminar	TDF	TDF
80	2141499	Nano Eng Project	TDF	TDF
81	2142233	Engineering Project I	TDF	TDF
82	2142499	Automotive Engineering Project	TDF	TDF
83	2143499	ICE Project	TDF	TDF
84	2145290	Aerospace Engineering Seminar I	TDF	TDF
85	2145328	Aircraft Stability and Control	TDF	TDF
86	2145329	Aircraft Propulsion	TDF	TDF
87	2145362	Aerospace Engineering Experimentation and Laoratory II	TDF	TDF
88	2145390	Aerospace Engineering Seminar II	TDF	TDF
89	2145463	Engineering Acoustics	TDF	TDF
90	2145490	Aerospace Engineering Seminar III	TDF	TDF
91	2145499	Aerospace Engineering Project	TDF	TDF
92	2147111	Exp Robotics Eng	TDF	TDF
93	2147213	Robotic Project II	TDF	TDF
94	2147315	Robotic Project IV	TDF	TDF
95	2182213	Electrical Circuits Laboratory	TDF	TDF
96	2183271	Automotive Engineering Workshop	TDF	TDF

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No.	Course No.	Course Title	Date	Time
97	2183321	Heat transfer	TDF	TDF
98	2183426	Motor Vehicle Design	TDF	TDF
99	2184342	Engineering Project II	TDF	TDF
100	2190151	Computer Programming Laboratory	TDF	TDF
101	2190261	Fundamental Data Structure and Algorithm Laboratory	TDF	TDF
102	2190462	Database Systems Laboratory	TDF	TDF
103	2190479	Graphics Computing	TDF	TDF
104	2301317	Meth App Math	TDF	TDF
105	2302103	General Chemistry Laboratory	TDF	TDF
106	2302203	Organic Chemistry Laboratory	TDF	TDF
107	2304194	Physics Laboratory for Engineer	TDF	TDF
108	5501214	Communication and Presentation Skills	TDF	TDF
109	5501326	Tech Com IV	TDF	TDF

TDF = To be announce by the instructor.