

International School of Engineering

Final Examination, First Semester Academic Year 2021

No.	Course No.	Course Title	Date	Time
1	2301107	Calculus I	Mon 29 Nov 21	08.30-11.30
2	2143101	Introduction to ICE	Mon 29 Nov 21	08.30-11.30
3	2190415	Enterprise Information System	Mon 29 Nov 21	08.30-11.30
4	2182312	Signal Processing and Instrumentation	Mon 29 Nov 21	08.30-11.30
5	*2189570	Electronic Materials (Materials)	Mon 29 Nov 21	08.30-11.30
6	2147318	Differential Equation and Dynamics System Modelling	Mon 29 Nov 21	08.30-11.30
7	2182371	Pinciple of Data Communication	Mon 29 Nov 21	13.00-16.00
8	2301215	Multivariable Calculus	Mon 29 Nov 21	13.00-16.00
9	2145327	Aircraft Performance	Mon 29 Nov 21	13.00-16.00
10	2145461	Aircraft Design	Mon 29 Nov 21	13.00-16.00
11	2142232	Manufacturing Process for Automotive Engineering	Mon 29 Nov 21	13.00-16.00
12	2182201	Mathematics for Nano - Engineering	Mon 29 Nov 21	13.00-16.00
13	2147329	Digital Image Processing and Vision System	Mon 29 Nov 21	13.00-16.00
14	2304153	Physics for Engineers	Tue 30 Nov 21	08.30-11.30
15	2182211	Electrical Circuit for ICE	Tue 30 Nov 21	08.30-11.30
16	2301216	Linear Algebra and Differential Equations	Tue 30 Nov 21	08.30-11.30
17	2145326	Aircraft Structure	Tue 30 Nov 21	08.30-11.30
18	*2145471	Flight Experience	Tue 30 Nov 21	08.30-11.30
19	2183212	Statics Sec.1	Tue 30 Nov 21	08.30-11.30
20	2183212	Statics Sec.2	Tue 30 Nov 21	08.30-11.30
21	2182210	Electrical Circuit	Tue 30 Nov 21	08.30-11.30
22	2141100	Intro to Nanotech	Tue 30 Nov 21	13.00-16.00
23	2190213	Principles of Information System	Tue 30 Nov 21	13.00-16.00
24	2182322	Electronics and Instrumentation for Automobile	Tue 30 Nov 21	13.00-16.00
25	*2142352	Finite Element Methods and Applications	Tue 30 Nov 21	13.00-16.00
26	2185302	Thermodynamics in Materials Engineering (Bio Mat)	Tue 30 Nov 21	13.00-16.00
27	*2141556	Applied Genetic Engineering (BIO)	Tue 30 Nov 21	13.00-16.00
28	2147309	Mechatronics	Tue 30 Nov 21	13.00-16.00
29	2147322	Sensors and Actuators for Robotic and Automation	Tue 30 Nov 21	13.00-16.00
30	2182202	Advanced Mathematics Methods	Wed 1 Dec 21	08.30-11.30
31	*2184403	Optimization: Theory and Applications	Wed 1 Dec 21	08.30-11.30
32	*2145460	Aircraft Repair Philosophy	Wed 1 Dec 21	08.30-11.30
33	2301312	Differential Equations	Wed 1 Dec 21	08.30-11.30
34	*2184405	Product Planning Control	Wed 1 Dec 21	08.30-11.30

International School of Engineering

Final Examination, First Semester Academic Year 2021

No.	Course No.	Course Title	Date	Time
35	2302106	Basic Organic Chemistry	Wed 1 Dec 21	08.30-10.30
36	2185373	Reaction Engineering (Bio)	Wed 1 Dec 21	08.30-11.30
37	*2185373	Reaction Engineering(Materials)	Wed 1 Dec 21	08.30-11.30
38	2147206	Fundamental of Digital Circuits	Wed 1 Dec 21	08.30-11.30
39	2145420	Avionics	Wed 1 Dec 21	13.00-16.00
40	5501112	Communicative English I	Wed 1 Dec 21	13.00-16.00
41	2182370	Introduction to Digital Communication	Wed 1 Dec 21	13.00-16.00
42	2183323	Fundamental of Fluid Mechanics and Heat Transfer	Wed 1 Dec 21	13.00-16.00
43	2147334	Machine learning or Deep learning	Wed 1 Dec 21	13.00-16.00
44	*2184402	Intro to Stochastic Modeling	Thu 2 Dec 21	08.30-11.30
45	2222001	Mandarin I	Thu 2 Dec, 21	08.30-11.30
46	2223021	Com Jap S/T I	Thu 2 Dec, 21	08.30-11.30
47	2232007	Fund Ger I	Thu 2 Dec, 21	13.00-16.00
48	2225101	Korean I	Thu 2 Dec, 21	13.00-16.00
49	2145211	Introduction to Aerospace Engineering	Fri 3 Dec 21	08.30-11.30
50	2141305	Nanostructures and Crystalline Defects (Bio Mat)	Fri 3 Dec 21	08.30-11.30
51	2190200	Discrete Structure	Fri 3 Dec 21	08.30-11.30
52	2190472	Netcentric Architecture	Fri 3 Dec 21	08.30-11.30
53	*2190443	User Interface Design	Fri 3 Dec 21	08.30-11.30
54	2190101	Computer Programming	Fri 3 Dec 21	13.00-16.00
55	2183211	Engineering Mechanics Sec.1	Fri 3 Dec 21	13.00-16.00
56	2183211	Engineering Mechanics Sec.2	Fri 3 Dec 21	13.00-16.00
57	2145311	Aerodynamics I	Fri 3 Dec 21	13.00-16.00
58	2184201	Probability and Statistics for Automotive Engineering	Fri 3 Dec 21	13.00-16.00
59	2183324	System Modeling and Vibration	Fri 3 Dec 21	13.00-16.00
60	2141355	Introduction to Bioengineering (Bio)	Fri 3 Dec 21	13.00-16.00
61	2189411	Mechanical Behavior of Materials	Fri 3 Dec 21	13.00-16.00
62	2147204	Linear Algebra and Multivariable Calculus	Fri 3 Dec 21	13.00-16.00
63	2190102	Advanced Computer Programming	Tue 7 Dec 21	08.30-11.30
64	*2143423	High Technology Entrepreneurship	Tue 7 Dec 21	08.30-11.30
65	5501225	Technical Writing	Tue 7 Dec 21	08.30-11.30
66	2182430	System Dynamics and Control	Tue 7 Dec 21	08.30-11.30
67	2189202	Fundamental to Material Science and Engineering	Tue 7 Dec 21	08.30-11.30
68	2189341	Material Characterization	Tue 7 Dec 21	08.30-11.30

International School of Engineering

Final Examination, First Semester Academic Year 2021

No.	Course No.	Course Title	Date	Time
69	2183221	Thermodynamics Sec.1	Tue 7 Dec 21	08.30-11.30
70	2183221	Thermodynamics Sec.2	Tue 7 Dec 21	08.30-11.30
71	*2141405	Surfaces and Thin Films (Materials)	Tue 7 Dec 21	08.30-11.30
72	2147211	Engineering Design Process using CAD	Tue 7 Dec 21	08.30-11.30
73	2304193	Physics Laboratory for Engineer	Tue 7 Dec 21	13:00-15:00
74	2184301	Engineering Economy and Applications	Tue 7 Dec 21	13:00-16:00
75	*2182450	Biomedical Instrumentation((BIO)	Tue 7 Dec 21	13.00-16.00
76	2183281	Introduction to Automotive Engineering	Wed 8 Dec 21	08:30-11:30
77	*2142411	Automotive HVAC Fundamentals	Wed 8 Dec 21	08.30-11.30
78	2147319	Mechanic of Machinery	Wed 8 Dec 21	08:30-11:30
79	2185222	Phy Chem Nano	Wed 8 Dec, 21	08.30-11.30
80	2185379	Polymer Engineering (Bio Mat)	Wed 8 Dec 21	08.30-11.30
81	2189101	Engineering Materials	Wed 8 Dec 21	13.00-16.00
82	5501214	Comunication and Presentation Skills	Wed 8 Dec 21	13.00-16.00
83	2310380	Biochemistry for Bioengineering (Bio)	Wed 8 Dec 21	13.00-16.00
84	2183101	Engineering Graphics	Thu 9 Dec 21	08.30-11.30
85	2147103	Discrete Mathematics	Thu 9 Dec 21	08.30-11.30
86	2183213	Mechanic of Materials	Mon 13 Dec 21	08.30-11.30
87	2190151	Computer Programming Laboratory	TDF	TDF
88	2147102	Intro to Robotics	TDF	TDF
89	2190152	Advanced Computer Programming Laboratory	TDF	TDF
90	2182212	Fundamental of Circuit and Digital Electronics Laboratory	TDF	TDF
91	2143491	ICE Pre-Project	TDF	TDF
92	*2147336	Internet of Thing	TDF	TDF
93	2145217	Science Programming	TDF	TDF
94	2190151	Computer Programming Laboratory	TDF	TDF
95	2145361	Aerospace Engineering Experimentation and Laoratory I	TDF	TDF
96	2145363	Aerospace Engineering Experimentation and Laoratory III	TDF	TDF
97	*2145481	Introduction to UAV	TDF	TDF
98	*2145422	Gas Dynamics	TDF	TDF
99	*2145421	Intro to Computition Fluid Dynamics	TDF	TDF
100	*2145462	Introduction to space Environment and space mission	TDF	TDF
101	2183261	Mechanical Engineering Laboratory	TDF	TDF
102	2142498	Automotive Engineering Pre-Project	TDF	TDF

International School of Engineering

Final Examination, First Semester Academic Year 2021

No.	Course No.	Course Title	Date	Time
103	2183426	Vehicle System Design	TDF	TDF
104	*2142453	Concept Car Design	TDF	TDF
105	*2142495	Intro to Computation Fluid Dynamics	TDF	TDF
106	2147336	Internet of Things	TDF	TDF
107	2147342	Topics in Robotics Engineering 3	TDF	TDF
108	2147416	Final Project I	TDF	TDF
109	2147443	Topics in Robotics Engineering 4	TDF	TDF
110	2147240	Robo ENG I	TDF	TDF