

Course Code	Course name	Section	Schedule (DAY, TIME, VENUE)
BIO411	Mammalian Physiology	1	Frid 14:00-16:00 GBE Lab 2
CS303	Digital Design	1	Friday 9:00-11:00, hybrid A F1.4
CS414	Computer Vision	1	Within class work, Online
EE202	Electrical circuits II	1	Friday 10:00 - 12:00
EE221	Object Oriented Programming	1	Wed 9:00-11:00 A F1.18
EE221	Object Oriented Programming	2	Wed 11:00-13:00 A F1.18
EE311	Control System Design	1	Friday 8:30-10:30, hybrid control lab
EE322	Power Systems	1	2 hours every week, Thursday 8:00-9:00, Friday 8:00-9:00. Online. And by agreement for extra tutorial hours
EE431	Digital Signal Processing	1	Friday 12:00-14:00, hybrid A F1.3
ENS205	Materials Science	1	Tue 10.00-11.50 online
ENS209	Statics	1	Mon 17.00-18.00; Tue 18.00-19.00 online
IE408	Project Management	1	Tue 15.00-16.00 online
MATH100	Math Skills	1	Thu 14:00-16:00 online
MATH101	Calculus I	1	Wed 10.00-11.50 AF2.14
MATH101	Calculus I	2	Fri 15.00-16.50 AF2. 14
MATH102	Calculus II	1	Wed 12:00-14:00 online
MATH202	Differential equations	1	Frid 14:00-16:00 A F1.24
ME306	Heat and Mass Transfer	1	Mon 14.00-16.00 online
ME312	Machine Elements	1	Tue 8.00-9.00; Mon 8.00-9.00 online
ME412	Introduction to CFD	1	Mon 10.00-12.00 online
NS102	Physics	1	Fri 9.00-10.50 AF1. 24
NS102	Physics	2	Fri 11.00-12.50 AF1. 24
NS104	General Chemistry	1	Frid 11:00-12:00 GBE Lab 1
NS104	General Chemistry	2	Frid 12:00-13:00 GBE Lab 1
NS202	Biochemistry 1	1	Frid 10:00-12:00 GBE Lab 3
NS205	Cell Biology	1	Thu 10:00-12:00 GBE Lab 1, and 3
MATH203	Intro. to Probability and Statistics	2	Tuesday; 10 -12, 12-2; Online;
CS498	Special Topics In Computer Science I	1	Thursday; 12-2; Online;
CS103	Introduction to Programming	1	Monday; 12:00-14:00
	Introduction to Programming	1	Thursday; 15:00-17:00
	Introduction to Programming	1	Thursday; 13:00-15:00
SE322	Software Requirements Analysis	1	Tue, 10:00-12, online
EE418	Introduction to Machine Learning	1	Friday, 17:00-19:00, online
CS105/EE221	Advanced Programming/Object Orier	2	Group1: Tues, 9-11, AF1.3; Group2: Wed, 12-14, AF1.18 both are synchronous at the moment.
CS307	Operating Systems	1	Monday; 9:00-11:50, Online
CS420	Network Programming	1	Tuesday; 3:00-6:00; Online
CS412	Web Application Development	1	Thursday; 9:00-11:50; Online;
MATH204	Discrete Mathematics	1	Monday 18:00-20:00 Online
SE302	Software Testing and Maintenance	1	Monday 09:00-11:00, Online
CS305	Programming Languages	1	Friday, 12-2pm, Online
CS313	Theory of Computation	1	Monday 12-2pm Online
CS302	Algorithms and Data Structures	1	Monday 10am-12 Online
ECON301	Econometrics I	1	Wed 11:00-12:00 Online
ECON201	Intermediate Microeconomics	1	Fri 15:00-16:50 online
MAN231	Financial Accounting	1	Fri 09:00-10:50 online
MAN321	Managerial Accounting	1	Fri 15:00-16:50 online
ELT310	English Morphology	1	Thursday 13:00-13:50 B.F.2.1
EDU211	Curriculum and Material Design	1	Thursday 12:00-12:50. B.F.2.1
ELIT101	Introduction to Literature	1	Tuesday 11:00-11:50 Online
ELT323	Early Foreign Language Learning	1	Thursday 14:00-14:50 B.F. 2.1
ELIT203	Survey of English Literature II	1	Monday 16:00-16:50 Online
ELIT412	Literary Theory and Criticism I	1	Thursday 10:00-10:50 B.F. 2.1
ELT316	Consecutive and Simultaneous Interp	1	Thursday 15:00-15:50 B.F.2.1
ELIT313	Technical English	1	Monday 09:00-09:50 Online
ELIT100	Academic English and Effective Comr	5	Monday 11:00-11:50
ELT202	Language Acquisition	1	Thursday 11:00-11:50 B.F.2.1
ELIT200	Critical reading and Writing	2	Wednesday 11:00-11:50 Online