

Course Code	Course Name	TUTOR	Day	Time	Venue	Notes
BIO305	Biochemistry II		Mon, Wed	08:00-09:00	Bio Lab	
BIO306	General Microbiology		Wed	16:00-18:00	Bio Lab	
BIO312	Techniques in Molecular Biology		Thursday, Friday	11:00-13:00, 09:00-1	Bio Lab	
BIO403	Plant Pathogenesis		Thu	16:00-18:00	A F1.11	
BIO407	Protein Engineering		Friday	08:00-10:00	Bio Lab	After time change 09:00-11:00
BIO411	Mammalian physiology		Friday	10:00-12:00	Bio Lab	After time change 11:00-13:00
BIO414	Pharmaceutical Biotechnology		Friday	13:00-14:30	Bio Lab	After time change 14:00-15:30
BIO422	Mechanism of Signal Transd		Friday	14:30-16:00	A F1.10	After time change 15:30-17:00
CS103/ENS213_g1	Introduction to Programming		Mon, Wed	08:00-09:00	A F1.18	
CS103/ENS213_g1	Introduction to Programming		Tus, Thu	08:00-09:00	A F1.18	
CS103/ENS213_g2	Introduction to Programming		Friday	13:00-14:30	A F1.18	After time change 14:00-15:30
CS105_g1	Advanced Programming		Tue	14:00-15:50	A F1.4	
CS105_g2	Advanced Programming		Thu	12:00-13:50	A F1.4	
CS304	Computer Architecture		Friday	13:00-14:30	A F1.4	After time change 14:00-15:30
CS306	Database Management		Mon	15:00-16:50	A F1.4	
CS308	Software Engineering		Friday	17:00-18:30	A F1.4	
CS416	Cryptography		Wed	16:00-18:00	A F1.4	
EE301	Analog Electronics II		Friday	08:00-10:00	EE Lab	
EE305	Instrumentation and Measurement		Thu	16:00-18:00	EE Lab	
EE321	Electrical Machines			Within class	Control Lab	
EE325	Embedded Systems		Friday	13:00-15:00	Embedded lab	After time change 14:00-16:00
EE332	Electromagnetism II		Tue	16:00-18:00	A F1.18	
EE413	Fundamentals of Photonics			Within class		
EE422	Power Electronics		Friday	08:00-10:00	Control Lab	After time change 09:00-11:00
EE435	Microprocessors I		Friday	10:00-12:00	RDC comp Lab	After time change 11:00-13:00
EE436	Programmable Logic Controllers		Thu	16:00-18:00	RDC comp Lab	
ENS202	Thermodynamics		Mon, Wed	08:00-09:00	A F1.26	
ENS203	Electrical Circuits I		Friday	14:00-16:00	EE Lab	
ENS206	System Modeling		Friday	15:00-17:00	RDC tutorial/comp Lab	
IE425	Computer Aided Design and Manufacturing		Mon	16:00-18:00	A F1.18	
MATH101_g1	Calculus I		Mon, Wed	08:00-09:00	A F1.24	
MATH101_g2	Calculus I		Tus, Thu	08:00-09:00	A F1.24	
MATH102	Calculus II		Wed	16:00-18:00	A F2.14	
MATH201	Linear Algebra		Thu	16:00-18:00	A F2.14	
MATH205	Numerical Analysis		Mon, Wed	08:00-09:00	A F1.3	
NS207	Organic Chemistry		Friday	14:30-16:00	Bio Lab	After time change 15:30-17:00
SE211	Software Construction		Mon, Wed	08:00-09:00	A F1.4	
SE308	Communication Systems and Networks		Tus, Thu	08:00-09:00	A F1.4	
SE406	Software Engineering Management		Friday	08:00-10:00	A F1.4	After time change 09:00-11:00
SE407/IE307	Software Quality Management/Quality and Reliability Engineering		Friday	10:00-12:00	A F1.4	After time change 11:00-13:00
NS209	Genetics		Monday	03:00-05:00	A F2.3	
MATH306	Statistical Modelling		Thursday	12:00 - 13:30	F 1.14	
NS102	Physics		Friday	14:00-16:00	A F1.25	After time change 15:00-17:00