

Day	START TIME	END TIME	Course Code	Course Title	Subtype	SECTION	COLLEGE	DEPARTMENT	classlevel	building	Room
Sunday	12:30:00	13:29:00	EC 222	Adv Digital Logic D	LECT	C	Faculty of Engineering	Computer Engineering	SOPH	Engineering	E315
Tuesday	10:30:00	12:29:00	EC 222	Adv Digital Logic D	LECT	C	Faculty of Engineering	Computer Engineering	SOPH	Engineering	E315
Monday	14:30:00	15:29:00	EC 222	Adv Digital Logic D	TUT	C01	Faculty of Engineering	Computer Engineering	SOPH	Engineering	E619
Monday	15:30:00	17:29:00	EC 222	Adv Digital Logic D	PRAC	C01	Faculty of Engineering	Computer Engineering	SOPH	Engineering	E619
Tuesday	14:30:00	15:29:00	EC 222	Adv Digital Logic D	TUT	C02	Faculty of Engineering	Computer Engineering	SOPH	Engineering	E619
Tuesday	15:30:00	17:29:00	EC 222	Adv Digital Logic D	PRAC	C02	Faculty of Engineering	Computer Engineering	SOPH	Engineering	E619
Wednesday	14:30:00	16:29:00	EC 233	Data Structure &Algo	LECT	C	Faculty of Engineering	Computer Engineering	SOPH	Engineering	E315
Monday	11:30:00	12:29:00	EC 233	Data Structure &Algo	LECT	C	Faculty of Engineering	Computer Engineering	SOPH	Engineering	E415
Monday	08:30:00	10:29:00	EC 233	Data Structure &Algo	PRAC	C02	Faculty of Engineering	Computer Engineering	SOPH	Engineering	E621
Monday	10:30:00	11:29:00	EC 233	Data Structure &Algo	TUT	C02	Faculty of Engineering	Computer Engineering	SOPH	Engineering	E621
Thursday	11:30:00	12:29:00	EC 233	Data Structure &Algo	TUT	C01	Faculty of Engineering	Computer Engineering	SOPH	Engineering	E621
Thursday	12:30:00	14:29:00	EC 233	Data Structure &Algo	PRAC	C01	Faculty of Engineering	Computer Engineering	SOPH	Engineering	E621
Wednesday	16:30:00	18:29:00	EC 235	Advanced Algorithms	LECT	C	Faculty of Engineering	Computer Engineering	JUN	Engineering	E315
Sunday	08:30:00	09:29:00	EC 235	Advanced Algorithms	PRAC	C02	Faculty of Engineering	Computer Engineering	JUN	Engineering	E618
Sunday	09:30:00	11:29:00	EC 235	Advanced Algorithms	TUT	C02	Faculty of Engineering	Computer Engineering	JUN	Engineering	E618
Sunday	11:30:00	12:29:00	EC 235	Advanced Algorithms	PRAC	C01	Faculty of Engineering	Computer Engineering	JUN	Engineering	E618
Sunday	12:30:00	13:29:00	EC 235	Advanced Algorithms	TUT	C01	Faculty of Engineering	Computer Engineering	JUN	Engineering	E618
Sunday	13:30:00	14:29:00	EC 235	Advanced Algorithms	TUT	C01	Faculty of Engineering	Computer Engineering	JUN	Engineering	E618
Wednesday	08:30:00	10:29:00	EC 271	Comp Organization	LECT	C	Faculty of Engineering	Computer Engineering	JUN	Engineering	E315
Monday	08:30:00	10:29:00	EC 271	Comp Organization	TUT	C01	Faculty of Engineering	Computer Engineering	JUN	Engineering	E618
Monday	10:30:00	11:29:00	EC 271	Comp Organization	PRAC	C01	Faculty of Engineering	Computer Engineering	JUN	Engineering	E618
Tuesday	11:30:00	12:29:00	EC 271	Comp Organization	PRAC	C01	Faculty of Engineering	Computer Engineering	JUN	Engineering	E619
Thursday	13:30:00	15:29:00	EC 271	Comp Organization	TUT	C01	Faculty of Engineering	Computer Engineering	JUN	Engineering	E619
Sunday	14:30:00	16:29:00	EC 292	Concurrent Program	LECT	C	Faculty of Engineering	Computer Engineering	JUN	Engineering	E315
Monday	12:30:00	13:29:00	EC 292	Concurrent Program	PRAC	C01	Faculty of Engineering	Computer Engineering	JUN	Engineering	E618
Monday	13:30:00	14:29:00	EC 292	Concurrent Program	TUT	C01	Faculty of Engineering	Computer Engineering	JUN	Engineering	E618
Monday	14:30:00	15:29:00	EC 292	Concurrent Program	TUT	C01	Faculty of Engineering	Computer Engineering	JUN	Engineering	E618
Wednesday	10:30:00	12:29:00	EC 292	Concurrent Program	TUT	C02	Faculty of Engineering	Computer Engineering	JUN	Engineering	E618
Thursday	14:30:00	15:29:00	EC 292	Concurrent Program	PRAC	C02	Faculty of Engineering	Computer Engineering	JUN	Engineering	E621
Wednesday	10:30:00	12:29:00	EC 312	Embedded Systems	LECT	C	Faculty of Engineering	Computer Engineering	MID	Engineering	E315
Sunday	10:30:00	11:29:00	EC 312	Embedded Systems	TUT	C02	Faculty of Engineering	Computer Engineering	MID	Engineering	E605
Monday	10:30:00	12:29:00	EC 312	Embedded Systems	PRAC	C01	Faculty of Engineering	Computer Engineering	MID	Engineering	E605
Monday	12:30:00	13:29:00	EC 312	Embedded Systems	TUT	C01	Faculty of Engineering	Computer Engineering	MID	Engineering	E605
Thursday	11:30:00	13:29:00	EC 312	Embedded Systems	PRAC	C02	Faculty of Engineering	Computer Engineering	MID	Engineering	E605
Thursday	11:30:00	13:29:00	EC 312	Embedded Systems	PRAC	C02	Faculty of Engineering	Computer Engineering	MID	Engineering	E605
Wednesday	14:30:00	16:29:00	EC 352	Software Engineering	LECT	C	Faculty of Engineering	Computer Engineering	MID	Engineering	E415
Thursday	12:30:00	13:29:00	EC 352	Software Engineering	PRAC	C01	Faculty of Engineering	Computer Engineering	MID	Engineering	E618
Thursday	13:30:00	15:29:00	EC 352	Software Engineering	TUT	C01	Faculty of Engineering	Computer Engineering	MID	Engineering	E618
Sunday	11:30:00	12:29:00	EC 352	Software Engineering	PRAC	C02	Faculty of Engineering	Computer Engineering	MID	Engineering	E621
Sunday	12:30:00	14:29:00	EC 352	Software Engineering	TUT	C02	Faculty of Engineering	Computer Engineering	MID	Engineering	E621
Thursday	11:30:00	12:29:00	EC 359	Prog Language & Tran			Faculty of Engineering	Computer Engineering	JUN	Engineering	E315
Thursday	12:30:00	13:29:00	EC 359	Prog Language & Tran	LECT		Faculty of Engineering	Computer Engineering	JUN	Engineering	E315
Monday	11:30:00	12:29:00	EC 359	Prog Language & Tran	PRAC	C02	Faculty of Engineering	Computer Engineering	JUN	Engineering	E621
Monday	12:30:00	14:29:00	EC 359	Prog Language & Tran	TUT	C02	Faculty of Engineering	Computer Engineering	JUN	Engineering	E621
Tuesday	14:30:00	15:29:00	EC 359	Prog Language & Tran	PRAC	C01	Faculty of Engineering	Computer Engineering	JUN	Engineering	E621
Wednesday	10:30:00	12:29:00	EC 359	Prog Language & Tran	TUT	C01	Faculty of Engineering	Computer Engineering	JUN	Engineering	E621
Sunday	12:30:00	14:29:00	EC 362	Digital Signal Proc	LECT	C03	Faculty of Engineering	Computer Engineering	SEN	Engineering	E613
Thursday	08:30:00	10:29:00	EC 362	Digital Signal Proc	PRAC	C03	Faculty of Engineering	Computer Engineering	SEN	Engineering	E619
Thursday	10:30:00	11:29:00	EC 362	Digital Signal Proc	TUT	C03	Faculty of Engineering	Computer Engineering	SEN	Engineering	E619
Tuesday	14:30:00	15:29:00	EC 363	Computer Networks	LECT	C	Faculty of Engineering	Computer Engineering	SEN	Engineering	E315
Tuesday	15:30:00	16:29:00	EC 363	Computer Networks		C	Faculty of Engineering	Computer Engineering	SEN	Engineering	E315
Sunday	12:30:00	13:29:00	EC 363	Computer Networks	PRAC	C02	Faculty of Engineering	Computer Engineering	SEN	Engineering	E619
Sunday	13:30:00	14:29:00	EC 363	Computer Networks	TUT	C02	Faculty of Engineering	Computer Engineering	SEN	Engineering	E619
Sunday	14:30:00	15:29:00	EC 363	Computer Networks	TUT	C01	Faculty of Engineering	Computer Engineering	SEN	Engineering	E619
Monday	11:30:00	12:29:00	EC 363	Computer Networks	PRAC	C02	Faculty of Engineering	Computer Engineering	SEN	Engineering	E619
Wednesday	08:30:00	10:29:00	EC 363	Computer Networks	TUT	C02	Faculty of Engineering	Computer Engineering	SEN	Engineering	E619
Sunday	16:30:00	18:29:00	EC 365	Computer Security	LECT	C	Faculty of Engineering	Computer Engineering	SEN	Engineering	E315
Monday	16:30:00	18:29:00	EC 365	Computer Security	TUT	C01	Faculty of Engineering	Computer Engineering	SEN	Engineering	E618
Sunday	14:30:00	16:29:00	EC 365	Computer Security	TUT	C02	Faculty of Engineering	Computer Engineering	SEN	Engineering	E621
Tuesday	11:30:00	12:29:00	EC 365	Computer Security	PRAC	C01	Faculty of Engineering	Computer Engineering	SEN	Engineering	E621
Thursday	13:30:00	16:29:00	EC 381	Comp Graphic&Visual	LECT	C	Faculty of Engineering	Computer Engineering	SEN	Engineering	E315

Tuesday	08:30:00	10:29:00	EC 381	Comp Graphic&Visual	PRAC	C01	Faculty of Engineering	Computer Engineering	SEN	Engineering	E621
Tuesday	10:30:00	11:29:00	EC 381	Comp Graphic&Visual	TUT	C01	Faculty of Engineering	Computer Engineering	SEN	Engineering	E621
Monday	11:30:00	12:29:00	EC 384	Modeling &Simulation	TUT	C	Faculty of Engineering	Computer Engineering	SEN	Engineering	E315
Monday	12:30:00	13:29:00	EC 384	Modeling &Simulation	LECT	C	Faculty of Engineering	Computer Engineering	SEN	Engineering	E315
Wednesday	08:30:00	10:29:00	EC 384	Modeling &Simulation	PRAC	C01	Faculty of Engineering	Computer Engineering	SEN	Engineering	E613
Wednesday	10:30:00	12:29:00	EC 384	Modeling &Simulation	PRAC	C02	Faculty of Engineering	Computer Engineering	SEN	Engineering	E613
Monday	13:30:00	14:29:00	EC 385	E-business	PRAC	C	Faculty of Engineering	Computer Engineering	MID	Engineering	E315
Monday	14:30:00	15:29:00	EC 385	E-business	TUT	C	Faculty of Engineering	Computer Engineering	MID	Engineering	E315
Monday	15:30:00	17:29:00	EC 385	E-business	LECT	C	Faculty of Engineering	Computer Engineering	MID	Engineering	E315
Monday	08:30:00	10:29:00	EC 395	Image Processing	LECT	C	Faculty of Engineering	Computer Engineering	MID	Engineering	E315
Wednesday	08:30:00	10:29:00	EC 395	Image Processing	PRAC	C01	Faculty of Engineering	Computer Engineering	MID	Engineering	E618
Thursday	08:30:00	10:29:00	EC 395	Image Processing	PRAC	C02	Faculty of Engineering	Computer Engineering	MID	Engineering	E618
Thursday	10:30:00	11:29:00	EC 395	Image Processing	TUT	C02	Faculty of Engineering	Computer Engineering	MID	Engineering	E618
Tuesday	10:30:00	11:29:00	EC 395	Image Processing	TUT	C01	Faculty of Engineering	Computer Engineering	MID	Engineering	E619
Sunday	10:30:00	13:29:00	EC 400-2	Graduating Project 2	LECT	C04	Faculty of Engineering	Computer Engineering	SEN	Engineering	E604
Monday	08:30:00	11:29:00	EC 400-2	Graduating Project 2	LECT	C02	Faculty of Engineering	Computer Engineering	SEN	Engineering	E604
Monday	13:30:00	16:29:00	EC 400-2	Graduating Project 2	LECT	C03	Faculty of Engineering	Computer Engineering	SEN	Engineering	E604
Tuesday	14:30:00	17:29:00	EC 400-2	Graduating Project 2	LECT	C06	Faculty of Engineering	Computer Engineering	SEN	Engineering	E604
Wednesday	14:30:00	17:29:00	EC 400-2	Graduating Project 2	PRAC	C02	Faculty of Engineering	Computer Engineering	SEN	Engineering	E604
Thursday	08:30:00	11:29:00	EC 400-2	Graduating Project 2		C05	Faculty of Engineering	Computer Engineering	SEN	Engineering	E604
Monday	08:30:00	11:29:00	EC 400-2	Graduating Project 2	LECT	C08	Faculty of Engineering	Computer Engineering	SEN	Engineering	E613
Tuesday	08:30:00	11:29:00	EC 400-2	Graduating Project 2	PRAC	C04	Faculty of Engineering	Computer Engineering	SEN	Engineering	E613
Tuesday	14:30:00	16:29:00	EC 400-2	Graduating Project 2	PRAC	C07	Faculty of Engineering	Computer Engineering	SEN	Engineering	E613
Thursday	08:30:00	11:29:00	EC 400-2	Graduating Project 2	PRAC	C06	Faculty of Engineering	Computer Engineering	SEN	Engineering	E613
Tuesday	09:30:00	12:29:00	EC 400-2	Graduating Project 2	PRAC	C08	Faculty of Engineering	Computer Engineering	SEN	Engineering	E618
Wednesday	10:30:00	12:29:00	EC 400-2	Graduating Project 2	PRAC	C03	Faculty of Engineering	Computer Engineering	SEN	Engineering	E619
Wednesday	14:30:00	16:29:00	EC 400-2	Graduating Project 2	PRAC	C05	Faculty of Engineering	Computer Engineering	SEN	Engineering	E619
Tuesday	16:30:00	17:29:00	EE 232	Electronics	PRAC	C01	Faculty of Engineering	Computer Engineering	SOPH	Engineering	E219
Wednesday	08:30:00	09:29:00	EE 232	Electronics	PRAC	C02	Faculty of Engineering	Computer Engineering	SOPH	Engineering	E219
Sunday	10:30:00	12:29:00	EE 232	Electronics	LECT	C	Faculty of Engineering	Computer Engineering	SOPH	Engineering	E315
Tuesday	08:30:00	10:29:00	EE 232	Electronics	TUT	C02	Faculty of Engineering	Computer Engineering	SOPH	Engineering	E612
Thursday	08:30:00	10:29:00	EE 232	Electronics	TUT	C01	Faculty of Engineering	Computer Engineering	SOPH	Engineering	E612
Thursday	08:30:00	09:29:00	HU 162	Human Computer Inter	LECT	C	Faculty of Engineering	Computer Engineering	JUN	Engineering	E621
Thursday	09:30:00	11:29:00	HU 162	Human Computer Inter	PRAC	C	Faculty of Engineering	Computer Engineering	JUN	Engineering	E621