

Day	START TIME	END TIME	Course Code	Course Title	Subtype	SECTION	COLLEGE	DEPARTMENT	classlevel	building	Room
Wednesday	08:30:00	11:29:00	EB 206	Special Functions	LECT	E	Faculty of Engineering	Electrical Engineering	SOPH	Engineering	E414
Wednesday	11:30:00	12:29:00	EB 206	Special Functions	TUT	E	Faculty of Engineering	Electrical Engineering	SOPH	Engineering	E414
Sunday	09:30:00	10:29:00	EE 202	Digital Logic Funda.	TUT	E	Faculty of Engineering	Electrical Engineering	JUN	Engineering	E428
Monday	08:30:00	10:29:00	EE 202	Digital Logic Funda.	LECT	E	Faculty of Engineering	Electrical Engineering	JUN	Engineering	E435
Tuesday	11:30:00	12:29:00	EE 202	Digital Logic Funda.	TUT	E	Faculty of Engineering	Electrical Engineering	JUN	Engineering	E435
Sunday	11:30:00	12:29:00	EE 202	Digital Logic Funda.	PRAC	E	Faculty of Engineering	Electrical Engineering	JUN	Engineering	E619
Tuesday	14:30:00	16:29:00	EE 203	Introduction to Micr	LECT	L	Faculty of Engineering	Electrical Engineering	SOPH	Engineering	E431
Monday	17:30:00	18:29:00	EE 203	Introduction to Micr	TUT	E	Faculty of Engineering	Electrical Engineering	SOPH	Engineering	E435
Tuesday	16:30:00	17:29:00	EE 203	Introduction to Micr	TUT	E	Faculty of Engineering	Electrical Engineering	SOPH	Engineering	E435
Sunday	16:30:00	17:29:00	EE 203	Introduction to Micr	PRAC	E	Faculty of Engineering	Electrical Engineering	SOPH	Engineering	E619
Thursday	08:30:00	11:29:00	EE 211	Electronics Workshop	PRAC	E	Faculty of Engineering	Electrical Engineering	JUN	Engineering	E219
Thursday	14:30:00	15:29:00	EE 213	Introduction to Elec	PRAC	E	Faculty of Engineering	Electrical Engineering	JUN	Engineering	E219
Tuesday	14:30:00	16:29:00	EE 213	Introduction to Elec	LECT	E	Faculty of Engineering	Electrical Engineering	JUN	Engineering	E426
Monday	10:30:00	12:29:00	EE 213	Introduction to Elec	TUT	E	Faculty of Engineering	Electrical Engineering	JUN	Engineering	E443
Thursday	15:30:00	16:29:00	EE 224	Micro-Electronic Dev	PRAC	E	Faculty of Engineering	Electrical Engineering	SOPH	Engineering	E219
Wednesday	14:30:00	16:29:00	EE 224	Micro-Electronic Dev	LECT	E	Faculty of Engineering	Electrical Engineering	SOPH	Engineering	E426
Sunday	12:30:00	14:29:00	EE 224	Micro-Electronic Dev	TUT	T	Faculty of Engineering	Electrical Engineering	SOPH	Engineering	E428
Thursday	15:30:00	16:29:00	EE 225	Solid State Electron	PRAC	L	Faculty of Engineering	Electrical Engineering	SOPH	Engineering	E218
Sunday	12:30:00	14:29:00	EE 225	Solid State Electron	LECT	E	Faculty of Engineering	Electrical Engineering	SOPH	Engineering	E414
Wednesday	15:30:00	17:29:00	EE 225	Solid State Electron	TUT	L	Faculty of Engineering	Electrical Engineering	SOPH	Engineering	E434
Tuesday	10:30:00	11:29:00	EE 228	A.IntegratedCircuits	PRAC	P	Faculty of Engineering	Electrical Engineering	SOPH	Engineering	E219
Tuesday	08:30:00	10:29:00	EE 228	A.IntegratedCircuits	LECT	E	Faculty of Engineering	Electrical Engineering	SOPH	Engineering	E426
Monday	12:30:00	14:29:00	EE 228	A.IntegratedCircuits	TUT	E	Faculty of Engineering	Electrical Engineering	SOPH	Engineering	E443
Monday	16:30:00	17:29:00	EE 251	Analog Communication	PRAC	L	Faculty of Engineering	Electrical Engineering	SOPH	Engineering	E419
Monday	08:30:00	10:29:00	EE 251	Analog Communication	LECT	E	Faculty of Engineering	Electrical Engineering	SOPH	Engineering	E426
Monday	10:30:00	12:29:00	EE 251	Analog Communication	TUT	L	Faculty of Engineering	Electrical Engineering	SOPH	Engineering	E435
Tuesday	11:30:00	12:29:00	EE 252	Communications Lab.	PRAC	L	Faculty of Engineering	Electrical Engineering	MID	Engineering	E419
Sunday	16:30:00	18:29:00	EE 252	Communications Lab.	PRAC	E	Faculty of Engineering	Electrical Engineering	MID	Engineering	E428
Wednesday	14:30:00	15:29:00	EE 254	Communication Techno	PRAC	E	Faculty of Engineering	Electrical Engineering	MID	Engineering	E419
Wednesday	08:30:00	10:29:00	EE 254	Communication Techno	LECT	E	Faculty of Engineering	Electrical Engineering	MID	Engineering	E431
Thursday	12:30:00	14:29:00	EE 254	Communication Techno	TUT	L	Faculty of Engineering	Electrical Engineering	MID	Engineering	E434
Thursday	14:30:00	15:29:00	EE 256	Digital Comm (2)	PRAC	L	Faculty of Engineering	Electrical Engineering	MID	Engineering	E419
Sunday	14:30:00	16:29:00	EE 256	Digital Comm (2)	LECT	E	Faculty of Engineering	Electrical Engineering	MID	Engineering	E426
Wednesday	15:30:00	17:29:00	EE 256	Digital Comm (2)	TUT	T	Faculty of Engineering	Electrical Engineering	MID	Engineering	E444
Tuesday	14:30:00	16:29:00	EE 261	Electromagnetic Wave	LECT	E	Faculty of Engineering	Electrical Engineering	SOPH	Engineering	E414
Monday	15:30:00	16:29:00	EE 261	Electromagnetic Wave	PRAC	E	Faculty of Engineering	Electrical Engineering	SOPH	Engineering	E421
Sunday	14:30:00	16:29:00	EE 261	Electromagnetic Wave	TUT	E	Faculty of Engineering	Electrical Engineering	SOPH	Engineering	E434
Monday	14:30:00	15:29:00	EE 273	Electrical Power Eng	PRAC	P	Faculty of Engineering	Electrical Engineering	SOPH	Engineering	E418
Tuesday	10:30:00	12:29:00	EE 273	Electrical Power Eng	LECT	E	Faculty of Engineering	Electrical Engineering	SOPH	Engineering	E426
Tuesday	08:30:00	10:29:00	EE 273	Electrical Power Eng	TUT	T	Faculty of Engineering	Electrical Engineering	SOPH	Engineering	E428
Sunday	10:30:00	12:29:00	EE 276	High Voltage Eng.	LECT	E	Faculty of Engineering	Electrical Engineering	MID	Engineering	E415
Monday	11:30:00	12:29:00	EE 276	High Voltage Eng.	PRAC	P	Faculty of Engineering	Electrical Engineering	MID	Engineering	E418
Sunday	16:30:00	18:29:00	EE 276	High Voltage Eng.	TUT	K	Faculty of Engineering	Electrical Engineering	MID	Engineering	E431
Wednesday	10:30:00	12:29:00	EE 283	Electrical Machines2	LECT	E	Faculty of Engineering	Electrical Engineering	MID	Engineering	E415
Monday	14:30:00	15:29:00	EE 283	Electrical Machines2	PRAC	L	Faculty of Engineering	Electrical Engineering	MID	Engineering	E420
Sunday	08:30:00	10:29:00	EE 283	Electrical Machines2	TUT	E	Faculty of Engineering	Electrical Engineering	MID	Engineering	E435
Wednesday	11:30:00	12:29:00	EE 286	Power Electronics 1	PRAC	L	Faculty of Engineering	Electrical Engineering	SOPH	Engineering	E420
Monday	10:30:00	12:29:00	EE 286	Power Electronics 1	LECT	E	Faculty of Engineering	Electrical Engineering	SOPH	Engineering	E431
Wednesday	09:30:00	11:29:00	EE 286	Power Electronics 1	TUT	K	Faculty of Engineering	Electrical Engineering	SOPH	Engineering	E434
Monday	13:30:00	14:29:00	EE 290	Control Systems (1)	PRAC	C02	Faculty of Engineering	Electrical Engineering	MID	Engineering	E218
Tuesday	17:30:00	18:29:00	EE 290	Control Systems (1)	PRAC	C	Faculty of Engineering	Electrical Engineering	MID	Engineering	E218
Thursday	11:30:00	13:29:00	EE 290	Control Systems (1)	LECT	C	Faculty of Engineering	Electrical Engineering	MID	Engineering	E415
Monday	08:30:00	10:29:00	EE 290	Control Systems (1)	TUT	C02	Faculty of Engineering	Electrical Engineering	MID	Engineering	E612
Tuesday	14:30:00	16:29:00	EE 290	Control Systems (1)	TUT	C01	Faculty of Engineering	Electrical Engineering	MID	Engineering	E612
Thursday	11:30:00	12:29:00	EE 293	Electrical Measur.	PRAC	E	Faculty of Engineering	Electrical Engineering	JUN	Engineering	E219
Sunday	12:30:00	14:29:00	EE 293	Electrical Measur.	LECT	E	Faculty of Engineering	Electrical Engineering	JUN	Engineering	E426
Wednesday	14:30:00	16:29:00	EE 293	Electrical Measur.	TUT	E	Faculty of Engineering	Electrical Engineering	JUN	Engineering	E428
Wednesday	10:30:00	12:29:00	EE 304	Microprocessor Based	LECT	L	Faculty of Engineering	Electrical Engineering	MID	Engineering	E431
Monday	12:30:00	14:29:00	EE 304	Microprocessor Based	TUT	L	Faculty of Engineering	Electrical Engineering	MID	Engineering	E435
Tuesday	08:30:00	09:29:00	EE 304	Microprocessor Based	PRAC	E	Faculty of Engineering	Electrical Engineering	MID	Engineering	E619
Thursday	16:30:00	17:29:00	EE 345	Digital Image Proces	PRAC	E	Faculty of Engineering	Electrical Engineering	SEN	Engineering	E218
Saturday	08:30:00	10:29:00	EE 345	Digital Image Proces	LECT	L	Faculty of Engineering	Electrical Engineering	SEN	Engineering	E431
Wednesday	10:30:00	12:29:00	EE 345	Digital Image Proces	TUT	E	Faculty of Engineering	Electrical Engineering	SEN	Engineering	E444
Monday	10:30:00	11:29:00	EE 347	Applications of Art.	PRAC	L	Faculty of Engineering	Electrical Engineering	SEN	Engineering	E419
Wednesday	08:30:00	10:29:00	EE 347	Applications of Art.	TUT	E	Faculty of Engineering	Electrical Engineering	SEN	Engineering	E428
Sunday	12:30:00	14:29:00	EE 347	Applications of Art.	LECT	E	Faculty of Engineering	Electrical Engineering	SEN	Engineering	E431
Tuesday	08:30:00	11:29:00	EE 350	Communication System	LECT	E	Faculty of Engineering	Electrical Engineering	SEN	Engineering	E415
Sunday	10:30:00	11:29:00	EE 350	Communication System	PRAC	P	Faculty of Engineering	Electrical Engineering	SEN	Engineering	E421
Monday	14:30:00	15:29:00	EE 350	Communication System	TUT	E	Faculty of Engineering	Electrical Engineering	SEN	Engineering	E435
Wednesday	17:30:00	18:29:00	EE 350	Communication System	TUT	E	Faculty of Engineering	Electrical Engineering	SEN	Engineering	E435
Sunday	16:30:00	17:29:00	EE 354	Mobile Comm. Sys.	PRAC	E01	Faculty of Engineering	Electrical Engineering	SEN	Engineering	E218
Tuesday	16:30:00	17:29:00	EE 354	Mobile Comm. Sys.	PRAC	E02	Faculty of Engineering	Electrical Engineering	SEN	Engineering	E218
Sunday	08:30:00	10:29:00	EE 354	Mobile Comm. Sys.	LECT	E	Faculty of Engineering	Electrical Engineering	SEN	Engineering	E415
Tuesday	14:30:00	16:29:00	EE 354	Mobile Comm. Sys.	TUT	E01	Faculty of Engineering	Electrical Engineering	SEN	Engineering	E435
Wednesday	15:30:00	17:29:00	EE 354	Mobile Comm. Sys.	TUT	L	Faculty of Engineering	Electrical Engineering	SEN	Engineering	E435
Sunday	11:30:00	12:29:00	EE 363	MicrowaveMeasure&Lab	PRAC	P	Faculty of Engineering	Electrical Engineering	MID	Engineering	E421
Thursday	11:30:00	14:29:00	EE 363	MicrowaveMeasure&Lab	PRAC	P	Faculty of Engineering	Electrical Engineering	MID	Engineering	E421
Monday	14:30:00	15:29:00	EE 364	AntennaTheoryDesign	PRAC	E	Faculty of Engineering	Electrical Engineering	MID	Engineering	E421
Wednesday	08:30:00	10:29:00	EE 364	AntennaTheoryDesign	LECT	L	Faculty of Engineering	Electrical Engineering	MID	Engineering	E435
Monday	08:30:00	10:29:00	EE 364	AntennaTheoryDesign	TUT	E	Faculty of Engineering	Electrical Engineering	MID	Engineering	E443

