Revised: Jan 16th 2022

DEPARTMENT OF ELECTRICAL AND COMPUTER ENGINEERING TIMETABLE-SEMESTER II, 2021/2022

DAY	MONDAY			TUESDAY			WEDNESDAY			THURSDAY			FRIDAY		
TIME	**LEVEL 1**	**LEVEL 2**	**LEVEL 3**	**LEVEL 1**	**LEVEL 2**	**LEVEL 3**	**LEVEL 1**	**LEVEL 2**	**LEVEL 3**	**LEVEL 1**	**LEVEL 2**	**LEVEL 3**	**LEVEL 1**	**LEVEL 2**	**LEVEL 3**
08:00-08:50	ECNG 1015 (Rm 1)		ECNG3025 (102)	ECNG 1013 (T) (103)		ECNG 3013 (106) ENGR 3000 (DO1)			ECNG 3025 (102)	ECNG 1013 (103)	ECNG 2006 (DO1) (remedial)	ECNG 3016 (11)			
09:00-09:50			ECNG 3024 (104)				ECNG 1006/ ECNG 1009/ ECNG 1014 (P) (Rm 101, Wk 1 Only)	ECNG 2005 (P) ECNG 2000 (P)				ECNG 3020 (DO1)	ECNG 1006/ ECNG 1009 (P) (Rm 101, Wk 1 Only)		
10:10-11:00	ECNG 1009 (103)	ECNG 2006 T (101)		ECNG 1014 (103)(T)	ECNG 2005 (T)(101)	ECNG 3010 (4)			ECNG 3012 (4)	ECNG 1009 (103)	ECNG 2006 (DO1)	ECNG 3012 (4)		ECNG 2001 (6)	ECNG 3003 (DO1)
11:10-12:00			ECNG 3013 (106) ENGR 3000 (DO1)		ECNG 2005 (101)									ECNG 2001 (T) (6)	ECNG 3003 T(DO1)
12:00-12:50															
1:00-1:50	ECNG 1006/ ECNG 1009 ECNG 1014 (P)	ECNG 2005 (P) (Rm 101, Wk 1 Only)	ECNG 3022 (LT2)	ECNG1006/ ECNG 1009/ ECNG 1014 (P) (Rm 101, Wk 1 Only)	ECNG 2001 (103)	ECNG 3003 (DO1)	ECNG 1014 (103)	ECNG 2005 (P) ECNG 2000 (P)	ECNG 3022 (LT2)	FREE	FREE	FREE	ECNG 1006 (LT2)	ECNG 2005 (P) (Rm 101, Wk 1 Only)	ECNG 3004 (8)
2:00-2:50			ECNG 3010 (LT 3)				ECNG 1015 (Rm 1)								ECNG 3004 (T)(8)
3:00-3:50			ECNG 3010 (T) (LT 3)		ECNG 2009 (103)	ECNG 3022 (T) (5)	ECNG 1015 (Rm 1)(T)		ECNG 3024 (104)						
4:00-4:50	ECNG 1009 (103) (P)		ECNG 3020 (LT2)			ECNG 3019 (LT 3)			ECNG 3019 (Rm 1)						ENGR 3000 (106) ECNG 3020 (P)
5:00-5:50		ECNG 2000 (6)	ECNG 3016 (LR2)	ECNG 1014 (103)			ECNG 1014 (103)			ECNG 1016 (5)	ECNG 2000 (6)	ECNG 3004 (6) ENGR 3000			
6:00-6:50					ECNG 2009 T (Rm 8)					ECNG 1016 T(5)					
7:00-7:50															

COURSES and COURSE CREDITS (C-Credits, L-Lecture, T-Tutorial, P-Practical)

LEVEL I	C	L	T	P
ECNG 1006 Lab. and Project Design I	3	2	0	12
ECNG 1009 Introduction to Programming	3	4	0	15
ECNG 1013 Introduction to Thermodynamics	2	2	1	0
ECNG 1014 Digital Electronics	4	4	0	6
ECNG 1015 Introduction to Electrical Energy Systems	3	3	1	0
ECNG 1016 Mathematics for Electrical Engineers I	1	1	0	0

BLOCKS/ROOMS
Block 1: Rm 101-107; Block 2: Rm 9-12;
Block 13: Rm 1-4, LT1-LT3, DS1-DS4;
Block 6: Rm 5-7; Block 8: Rm 8

LEVEL II	C	L	T	P
ECNG 2000 Electromechanical Energy Conversion Systems	3	4	1	0
ECNG 2001 Communications Systems I	3	3	1	0
ECNG 2005 Lab & Project Design III	3	2	0	12
ECNG 2006 Introduction to Microprocessors	3	3	1	0
ECNG 2009 Control Systems	3	4	0	0

LEVEL III	C	L	T	P
ECNG 3022 Electromagnetic Field Theory	3	3	1	0
ENGR 3000 Technology of the Steelpan	3	2	0	3
ECNG 3003 Telecommunications Networks	3	3	1	0

LEVEL III	C	L	T	P
ECNG 3004 Control & Instrumentation II	3	3	1	0
ECNG 3010 Electrical Machines and Drives	3	4	1	0
ECNG 3012 Power Systems Analysis	3	3	1	0
ECNG 3013 Electrical Transmission Systems	3	3	0	0
ECNG 3016 Advanced Digital Electronics	3	3	0	0
ECNG 3019 Advanced Control Systems Design	3	3	0	0
ECNG 3020 Special Project	6	3	0	3
ECNG 3024 Network Synthesis	3	1	0	0
ECNG 3025 Discrete Signal Processing	3	3	0	0