

# TIMETABLE OF THE 1st SEMESTER

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY
16:00-16:50	FPGA	MCM	EAV	SPECIAL ACTIVITIES ( Weeks 3 to 12) see table bellow
17:10-18:00	ESC	MCC	EEG	
18:10-19:00	ADM	ASD	HFEC	
19:10-20:00				

## THURSDAY'S ACTIVITIES DISTRIBUTION

TIMETABLE	W1	W2	W3	W4	W5	W6	W7	W8	W9	W10	W11	W12
16:00-16:50	FPGA	EEG	FPGA	EEG	EAV	MCC	MCM	EEG	HFEC	ESC	MCC	HFEC
17:10-18:00	ESC	MCC		EEG	EAV	MCC	MCM	EEG	HFEC	ESC	MCC	HFEC
18:10-19:00	EAV	MCM	ESC	HFEC	ASD	HFEC	ADM	FPGA	ASD	EAV	MCM	ADM
19:10-20:00	HFEC	ASD										
20:10-21:00		ADM										

<b>EEG</b>	Electrical Energy Generation	<b>FPGA</b>	Design of Digital Systems with FPGA
<b>ESC</b>	Energy Storage and Conversion	<b>HFEC</b>	High Frequency Electronics and Communications
<b>EAV</b>	Electrical Architecture of Vehicles	<b>ASD</b>	Automotive Software Development
<b>MCC</b>	Modelling and Control of Switching Converters	<b>ADM</b>	Automotive Development Methodologies
<b>MCM</b>	Modelling and Control of Electric Motors		

# TIMETABLE OF THE 2nd SEMESTER

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY
16:00-16:50				<b>On Site PEL and ESCL LABORATORIES</b> (WeekS 1 TO 15) <span style="color: red;">Labs 101, 103, 108 and 110</span>
17:10-18:00			INIT (Online)	
18:10-19:00				
19:10-20:00				

## PEL and ESCL LABORATORIES TIMETABLE

TIMETABLE	W1		W2		W3		W4		W5		W6		W7		W8		W9		W10		W11		W12		W13		W14		W15	
SESSIONS	S1		S2				S3				S4				S5				S6				S7				S8			
TIME \ GROUP	A	B	A	B	A	B	A	B	A	B	A	B	A	B	A	B	A	B	A	B	A	B	A	B	A	B	A	B	A	B
16:00-16:50	L 1	L 1																												
17:10-18:00	0 3	0 8	L 1	L 1	L 1	L 1	L 1	L 1	L 1	L 1	L 1	L 1	L 1	L 1	L 1	L 1	L 1	L 1	L 1	L 1	L 1	L 1	L 1	L 1	L 1	L 1	L 1	L 1	L 1	L 1
18:10-19:00	L 1	L 1	0 3	0 8	0 8	0 3	1 0	0 8	0 8	1 0	1 0	8 8	0 0	1 1	0 8	0 8	1 0	0 8	0 0	8 0	0 0	0 8	0 8	0 0	0 8	0 0	0 8	0 0	0 8	0 0
19:10-20:00	0 8	0 3					1			1	1			1	1			1												

<b>PEL</b>	Power Electronics Laboratory(On site 1 session every 2 weeks)
<b>ESCL</b>	Embeded System and Communications Laboratory (On site 1 session every 2 weeks)
<b>INIT</b>	Innovation in Industrial Technologies (Online)