

PART-TIME COHORT - EE210													Updated on 06/01/2012		
2012	MONTH	DATE	WK	MON		TUE		WED		THU		FRI		SAT	SUN
	Dec/Jan	26 - 1		DAY	NIGHT	DAY	NIGHT	DAY	NIGHT	DAY	NIGHT	DAY	NIGHT		
Trimester 1, 2012	Jan/Feb	2 - 8	1	HOLIDAY IN-LIEU			ELEC3720 L: 7pm-10pm		ELEC3720 L: 7pm-10pm		ELEC3130 (T) L: 7pm-10pm		ELEC3130 (T) L: 7pm-10pm	ELEC3720 Lab: 9.30am-12.30pm Cancelled ELEC3130 (T) Tut: 1.30-3.30pm	
	Jan	9 - 15	2						ELEC3130 (T) L: 7pm-10pm		ELEC3130 (T) L: 7pm-10pm				
	Jan	16 - 22	3				ELEC3720 Open Lab: 7pm-10pm				ELEC3720 L: 7pm-10pm				
	Jan	23 - 29	4	CHINESE NEW YEAR		CHINESE NEW YEAR		Mid-Term Break		Mid-Term Break		Mid-Term Break		Mid-Term Break	
	Jan/Feb	30 - 5	5		ELEC3720 Lab: 7pm-10pm		ELEC3720 L: 7pm-10pm				ELEC3130 (D) L: 7pm-10pm		ELEC3130 (D) Tut: 7pm-9pm	ELEC3720 Open Lab: 9.30-12.30pm	
	Feb	6 - 12	6		ELEC3720 Lab: 7pm-10pm		ELEC3720 L: 7pm-10pm				ELEC3130 (D) L: 7pm-10pm		ELEC3130 (D) Tut: 7pm-9pm	ELEC3720 Open Lab: 9.30-12.30pm	
	Feb	13 - 19	7		ELEC3720 Lab: 7pm-10pm		ELEC3720 L: 7pm-10pm			ELEC3130 (T) L: 7pm-10pm		ELEC3130 (T) L: 7pm-10pm		ELEC3130 Lab1 (T) 7pm-10pm	ELEC3720 Open Lab: 9.30-12.30pm
	Feb	20 - 26	8		ELEC3720 Lab: 7pm-10pm		ELEC3720 L: 7pm-10pm			ELEC3130 (T) L: 7pm-10pm		ELEC3130 (T) L: 7pm-10pm		ELEC3130 Lab2 (T) 7pm-10pm	ELEC3720 Open Lab: 9.30-12.30pm
	Feb/Mar	27 - 4	9		ELEC3720 Lab: 7pm-10pm		ELEC3720 L: 7pm-10pm			ELEC3130 (T) L: 7pm-10pm		ELEC3130 (T) L: 7pm-10pm		ELEC3130 Lab3 (T) 7pm-10pm	ELEC3720 Open Lab: 9.30-12.30pm
	Mar	5 - 11	10		ELEC3720 Lab: 7pm-10pm		ELEC3720 L: 7pm-10pm			ELEC3720 QUIZ 7pm - 9pm				ELEC3130 (D) Tut: 7pm-9pm	ELEC3720 Open Lab: 9.30-12.30pm
	Mar	12 - 18	11		ELEC3720 Lab: 7pm-10pm		ELEC3720 L: 7pm-10pm			ELEC3720 Open Lab: 7pm-10pm		ELEC3130 QUIZ 7pm - 9pm		ELEC3130 (D) Tut: 7pm-9pm	
	Mar	19 - 25	12		ELEC3720 Lab: 7pm-10pm		ELEC3720 L: 7pm-10pm			ELEC3720 Open Lab: 7pm-10pm				ELEC3130 (D) Tut: 7pm-9pm	
	Mar/Apr	26 - 1	13		ELEC3720 Project Evaluation Lab: 7pm-10pm		ELEC3720 Revision Lecture 7pm-9pm					ELEC3130 (D) Revision Lecture 7pm - 9pm			
	Apr	2 - 8	14	Study Week		Study Week		Study Week		Study Week		GOOD FRIDAY		Study Week	
	Apr	9 - 15	15											ELEC3720 EXAM 7pm	
	Apr	16 - 22	16		ELEC3130 EXAM 7pm										

Tri 1/11:
ELEC3720 - Programmable Logic Design
ELEC3130 - Electric Machines and Power Systems

Lecturer:
Ravi s/o Suppiah (raviragas@gmail.com)
Dr Terry Summers (Terry.Summers@newcastle.edu.au)
Tutor: Denis Ng (denisng66@yahoo.co.uk)

Course Coordinator:
Dr Steve Mitchell (Steve.Mitchell@newcastle.edu.au)
Dr Terry Summers (Terry.Summers@newcastle.edu.au)

- Notes:
- The University and PSB Academy reserve the right to amend the timetable when it is deemed necessary.
 - Colour-highlighted cells indicate courses that are combined with Full-time students.
 - "L" indicates Lectures, "Tut" indicates Tutorials, "Lab" indicate Laboratory sessions.
 - All sessions are held in Henderson Campus, unless otherwise specified.
 - For room numbers, refer to the TV display at the respective Campuses on the day of the session
 - Students are required to be in proper lab attire and footwear during the lab sessions.