

Electronic Circuit and Projects Laboratory

Laboratory Schedule for Semester A 2018/19

Time	Location	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
9:00 - 11:50 AM	P1809	EE2301 (LA1)	GE1354 (LA3) (10:00 – 11:50am)	EE2301 (LA2)	EE2301 (LC1)	EE3004 (L04)	Open by Request (9:00am-12:00nn)
	P1812	EE2301 (LB1)	GE1354 (L03) (10:00 – 11:50am)	EE2301 (LB2)	EE2301 (LA3/LB3)	Open-Shop* Session	CLOSED
1:30 - 5:00 PM	P1809	EE3115 (L01) (3:00 – 5:50pm)	EE3115 (L03) (12:00nn – 2:50pm)	EE3115 (L02) (3:00 – 5:50pm)	EE3004 (L02) (12:00nn – 2:50pm)	EE1001 (L01/LA1) (1:00 – 2:50pm)	CLOSED
			EE1002 (L01/LA1) (3:00 – 5:50pm)				
	P1812	EE2109 (L01) (3:00 – 5:50pm)	EE1002 (L02) (3:00 – 5:50pm)	EE2109 (L02) (3:00 – 5:50pm)	Open-Shop* Session	EE1001 (L02) (1:00 – 2:50pm)	CLOSED
		Open-Shop* Session	Open-Shop* Session	Open-Shop* Session		Open-Shop* Session	

7:00 - 9:50 PM	P1809 & P1812	CLOSED	CLOSED	CLOSED	CLOSED	CLOSED
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***Open-Shop Session:** Owing to the large number of students using the ECP Laboratories, as well as the wide range of experiments on offer each semester, it is preferable that these sessions are “**pre-booked**”. For pre-booking, students inform the technical staff of their course and the requested experiment number, at least a half-day before they enter the lab, to allow the technicians to prepare the equipment needed. Although pre-booking is optional, without pre-booking, access is on a ‘first-come, first served’ basis as there is a limit to the number of students who can safely use the lab. Equipment may also be in use by other students.

Open by Request: To allow adequate notice for technician supervision, students may request access to the lab not less than 2 days⁺ before they want access to allow technician allocation. A minimum number of students are needed for the lab to be opened. ⁺ *Effectively, this means Wednesday afternoon at the latest*

Laboratory allocation may vary owing to operational reasons. Students are advised to check with the schedule posted on the laboratory entrance to see if there are any changes.