MS 101 Makerspace, 2025-26/I Autumn

Detailed EE Lecture Schedule (Moodle-ver 4 - July 27, 2025)

Lecture	Lect. Title	Date and Time	Sections and Venue
# Lect 0 &	Introduction +	Jul 28 Mon FN (Lab slot)	P7: 8:30-9:50am; P8: 10:00am-11:30 - DH
Lect 1	Devices and	Jul 28 Mon AN (Lab slot)	P1: 2:00-3:20pm; P2: 3:30-5:00pm – DH
	Circuits I	Jul 29 Tue FN (Lab slot) Jul 29 Tue AN (Lab slot)	P9: 8:30-9:50am; P10: 10:00am-11:30 – DH P3: 2:00-3:20pm; P4: 3:30-5:00pm – DH
		Jul 29 Tue Aiv (Lab slot)	13. 2.00-3.20pm, 14. 3.30-3.00pm – D11
Lect 2	Devices and		P1 & P2: LH-101
	Circuits II	Jul 30 (Wed)	P3 & P4: LH-102
		8:30 - 9:25 am	P7 & P8: LH-301
			P9 & P10: LH-302
Lect 3	Operational		P1 & P2: LH-101
	Amplifier	Aug 1 (Fri)	P3 & P4: LH-102
	Circuits I	8:30 – 9:25 am	P7 & P8: LH-301
			P9 & P10: LH-302
Lect 4	Operational		P1 & P2: LH-101
Leet 1	Amplifier	Aug 6 (Wed)	P3 & P4: LH-102
	Circuits II	8:30 – 9:25 am	P7 & P8: LH-301
	Circuits II	0.30 7.23 um	P9 & P10: LH-302
			19 66 1 101 211 302
Lect 5	Diode Circuits		P1 & P2: LH-101
		Aug 8 (Fri)	P3 & P4: LH-102
		8:30-9:25 am	P7 & P8: LH-301
			P9 & P10: LH-302
Lect 6	Digital Logic I		P1 & P2: LH-101
		Aug 13 (Wed)	P3 & P4: LH-102
		8:30 – 9:25 am	P7 & P8: LH-301
Lect 7	Digital Logic		P9 & P10: LH-302 P1 & P2: LC-101
Lect /	II	Aug 20 (Wed)	P3 & P4: LC-101
	11	8:30 – 9:25 am	P7 & P8: LH-301
		0.30 7.23 am	P9 & P10: LH-302
Lect 8	Introduction to	Aug 21 Thu FN (Lab slot)	P7 & P8: DH (9:30-10:30am)
2000	Microprocesso	Aug 21 Thu AN (Lab slot)	P2: DESE (2:00-3:00pm)
	rs		(
		Aug 22 Fri FN (Lab slot)	P9 & P10: DH (9:30-10:30am)
		Aug 29 Fri AN (Lab slot)	P4: DESE (2:00-3:00pm)
		Aug 25 Mon FN (Lab slot)	P8: DESE (8:30-9:30am)
		Aug 25 Mon AN (Lab slot)	P1 & P2: DH (2:00-3:00pm)
		Ave 26 Tye FN (Leb elet)	D10, DESE (9.20 0.20am)
		Aug 26 Tue FN (Lab slot) Aug 26 Tue AN (Lab slot)	P10: DESE (8:30-9:30am) P3 & P4: DH (2:00-3:00pm)
		Aug 20 Tue AN (Lao slot)	F3 & F4. DH (2.00-3.00pm)
Lect 9	Application	Aug 21 Thu FN (Lab slot)	P7 & P8: DH (10:45-12:15am)
	Development	Aug 21 Thu AN (Lab slot)	P2: DESE (3:15-4:45pm)
	with		
	Microcontrolle	Aug 22 Fri FN (Lab slot)	P9 & P10: DH (10:45-12:15am)
	rs (+ lab	Aug 22 Fri AN (Lab slot)	P4: DESE (3:15-4:45pm)
	demo)	Aug 25 Mon FN (Lab slot)	P8: DESE (9:45-11:15am)
		Aug 25 Mon AN (Lab slot)	P1 & P2: DH (3:15-4:45pm)
		, ,	, , , ,
		Aug 22 Tue FN (Lab slot)	P10: DESE (9:45-11:15am)
		Aug 22 Tue AN (Lab slot)	P3 & P4: DH (3:15-4:45pm)

 No physical lectures for Lect 10 and Lect 11. Instead, audio and PPTs of these lectures will be uploaded on Moodle.