

MS 101 Makerspace, 2024-25/II Spring

Detailed EE Lecture Schedule (Ver Feb 12)

Lecture #	Lect. Title	Date and Time	Sections and Venue
Lect 0 & Lect 1	Introduction + Circuits 1	Jan 6 (Mon) & Jan 7 (Tue)	Drawing Hall
Lect 2	Circuits 2 & Diodes	Jan 8 (Wed) 8:15 – 9:20 am	P13 & P14 + P2 & P4: LH-101 P15 & P16 + P1 & P3: LH-102 P19 & P20 + P8 & P10: LH-301 P21 & P22 + P7 & P9: LH-302
Lect 3	Operational Amplifier Circuits - 1	Jan 10 (Fri) 8:15 – 9:20 am	P13 & P14 + P2 & P4: LH-101 P15 & P16 + P1 & P3: LH-102 P19 & P20 + P8 & P10: LH-301 P21 & P22 + P7 & P9: LH-302
Lect 4	Operational Amplifier Circuits - 2	Jan 15 (Wed) 8:15 – 9:20 am	P13 & P14 + P2 & P4: LH-101 P15 & P16 + P1 & P3: LH-102 P19 & P20 + P8 & P10: LH-301 P21 & P22 + P7 & P9: LH-302
Lect 5	Diode Circuits	Jan 17 (Fri) 8:15 – 9:20 am	P13 & P14 + P2 & P4: LH-101 P15 & P16 + P1 & P3: LH-102 P19 & P20 + P8 & P10: LH-301 P21 & P22 + P7 & P9: LH-302
Lect 6	Digital Logic - 1	Jan 24 (Fri) 8:15 – 9:20 am	P13 & P14 + P2 & P4: LH-101 P15 & P16 + P1 & P3: LH-102 P19 & P20 + P8 & P10: LH-301 P21 & P22 + P7 & P9: LH-302
Lect 7	Digital Logic - 2	Jan 29 (Wed) 8:15 – 9:20 am	P13 & P14 + P2 & P4: LH-101 P15 & P16 + P1 & P3: LH-102 P19 & P20 + P8 & P10: LH-301 P21 & P22 + P7 & P9: LH-302
Lect 8	Introduction to Microprocessors	Jan 31 (Fri) 8:15 – 9:20 am	P13 & P14 + P2 & P4: LH-101 P15 & P16 + P1 & P3: LH-102 P19 & P20 + P8 & P10: LH-301 P21 & P22 + P7 & P9: LH-302
Lect 9	Application Development with Microcontrollers	Feb 5 (Wed) 8:15 – 9:20 am	P14 & P16 students (students with Thu AN & Fri AN EE lab sessions): LC-101 P19 & P20 + P8 & P10: LH-301 P21 & P22 + P7 & P9: LH-302
„	Application Development with Microcontrollers	Feb 7 (Fri) 8:15 – 9:20 am	P13 + P14 (Students with Mon AN EE lab session): LH-101 P15 + P16: (Students with Tue AN EE lab session) LH-102
Lect 10	BJTs & MOSFETs: Switching Applications	Feb 19 (Wed) 8:15 – 9:20 am	P13 & P14 + P2 & P4: LH-101 P15 & P16 + P1 & P3: LH-102 P19 & P20 + P8 & P10: LH-301 P21 & P22 + P7 & P9: LH-302
Lect 11	Electromechanical Components: Relays & DC Motors	Feb 21 (Fri) 8:15 – 9:20 am	P13 & P14 + P2 & P4: LA-001 P15 & P16 + P1 & P3: LH-102 P19 & P20 + P8 & P10: LH-301 P21 & P22 + P7 & P9: LH-302