

ELEC-E3120 Analysis and Design of Electronic Circuits, 2023

Date	Time	Place	Who	What	Points	Assignment DL
Thu 7.9	12-14	TU1	Anu	Lecture 1: Basics		
Tue 12.9	10-12	T6	Harri	Exercise 1	4	Thu 14.9. 12:00
Thu 14.9	12-14	TU1	Anu	Lecture 2: Analysis methods and basic components		
Tue 19.9	10-12	T6	Harri	Exercise 2	4	Thu 21.9. 12:00
Thu 21.9	12-14	TU1	Jussi	Lecture 3: Active elements and device models		
Tue 26.9	10-12	T6	Otto	Exercise 3	4	Thu 28.9. 12:00
Thu 28.9	12-14	TU1	Jussi	Lecture 4: Small-signal analysis		
Tue 3.10	10-12	T6	Otto	Exercise 4	4	Thu 5.10. 12:00
Thu 5.10	12-14	TU1	Anu/Pikkis	Lecture 5: System level and filters		
Tue 10.10	10-12	T6	Harri	Exercise 5	4	Thu 12.10. 12:00
Thu 12.10	12-14	zoom	Otto	Simulation 1	5	Thu 19.10 12:00
Mon 16-Wed 18.10	4 hours	OIH	Otto	Lab work 1	5	Thu 26.10 12:00
Thu 26.10	12-14	TU1	Anu	Lecture 6: Parametric representation for two ports		
Tue 31.10	10-12	T6	Harri	Exercise 6	4	Thu 2.11. 12:00
Thu 2.11	12-14	TU1	Jussi?	Lecture 7: Feedback analysis		
Tue 7.11	10-12	T6	Otto	Exercise 7	4	Thu 9.11. 12:00
Thu 9.11	12-14	TU1	Pikkis	Lecture 8: Digital Circuits		
Tue 14.11	10-12	T6	Otto	Exercise 8	4	Thu 16.11. 12:00
20.11-30.11	2 hours	TUAS	Harri	Lab work 2	10	Sun 3.12. 24:00
Thu 7.12	13-16	TUAS		Exam	30	

TU1 is in Maarintie 8 and T6 in Computer science building

TUAS = Maarintie 8

OIH = Maarintie 10