Jan Jan Feb Feb Feb Mar	19 26 2 9	2	foundations " MultiSym - meet in 201 VAN diodes transistors	1 2***	Ch. 1 all* Appendix A Ch. 2 all*	1 2 2	DC measurements AC measurements AC measurements	due
Jan Feb Feb Feb	26	2	" MultiSym - meet in 201 VAN diodes transistors	2***	Appendix A	2	AC measurements	1
Jan Feb Feb Feb	26	2	" MultiSym - meet in 201 VAN diodes transistors	2***	Appendix A	2	AC measurements	1
Feb Feb Feb	9		diodes transistors	2***				1
Feb Feb Feb	9		diodes transistors	2***				
Feb Feb	9		transistors		Ch. 2 all*	2	AC measurements	
Feb	16		п		Ch. 2 all*			
Feb	16	3						
Feb		3		2***		3	diodes	2
Feb		3	+	3***				
	23		transistors transistors + FET			3,4	diodes, transistors I	
	23							
Mar		4	op amps op amps	4***	4.01-4.20	4,5	transistors I, II	3
	2		op amps		4.23-4.24	6.7	optoelectronics, op amps	4,5
			op amps	5				
Mar	9	6	opamps + comparator Midterm Exam			7	op amps	6
ing Va	cation							
Mar	23		digital gates		Ch. 8 all*	8	digital gates	7
			digital gates, flip/flops					
10 Tu Mar 30		how to plan & build a project	6		9	flip flops, decoder	8	
		5	oscillator, 555 timer		5.12-5.19			1
Apr	6	9	digital/analog conversion			9,10	flipflops/digital meets analog	+
		15 & 9	optoelectronics	7	9.1 & 15.02			
Apr	13		student presentation			10	digital meets analog	9
			student presentation					
Apr	20		Lab View demonstration in room 201			proje	ct**	10
			No lecture - time for special project					
Apr	27		п					
May	4		11			projec	et grading**** et grading****	
We Th			noise		7.11-end*	p. 0,00	a gradinig	
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May	13	*						
		**						1
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1		****		t lectu	ıre time; altern	atively	, , , , , , , , , , , , , , , , , , ,	
	Apr Apr Apr	Apr 13 Apr 20 Apr 27 May 4	Apr 13 Apr 20 Apr 27 May 4 May 13 * ***	Apr 13 student presentation student presentation Apr 20 Lab View demonstration in room 201 No lecture - time for special project Apr 27 " May 4 " noise May 4 " noise May 4 skip sections marked with a box extra lab hours scheduled by TA requires Multisym **** project is due nominally Thur Apr 29 a	Apr 13 student presentation student presentation Apr 20 Lab View demonstration in room 201 No lecture - time for special project Apr 27 " may 4 " moise May 4 " noise May 4 skip sections marked with a box extra lab hours scheduled by TA requires Multisym **** project is due nominally Thur Apr 29 at lecture at the student section in room 201 No lecture - time for special project	Apr 13 student presentation student presentation Apr 20 Lab View demonstration in room 201 No lecture - time for special project Apr 27 " may 4 " noise 7.11-end* & 15.12-end May 13 FINAL EXAM 9:45 AM * skip sections marked with a box extra lab hours scheduled by TA requires Multisym **** project is due nominally Thur Apr 29 at lecture time; altern	Apr 13 student presentation 10 student presentation 201 project No lecture - time for special project 27 " project project	Apr 13 student presentation in room 201 project** Apr 20 Lab View demonstration in room 201 project** No lecture - time for special project project grading*** " project grading**** May 4 " project grading**** noise 7.11-end* & 15.12-end project grading**** * skip sections marked with a box extra lab hours scheduled by TA requires Multisym