

/home/dimarzio/Documents/working/12229/surveyresults.txt  
Thu Oct 19 10:38:35 2017

1. Positive - learned a lot /  
challenging, lots of material /  
real-world applications ///  
labs /////- /////- ////  
homework /////- //  
lectures /  
class environment/instruction style, help during class /////- /

2. Negative - lots of new content //  
workload //  
not enough on opamps /  
long class time (distracted, confused, hungry) ////  
long, confusing lectures, missing steps /////-  
more time on basics to prepare for new matl /  
would prefer presentation /  
quizzes (wording,difficulty) /////- // (change!)  
quizzes doesn't always match hw/lectures /////-  
labs unpredictable wrt prior knowledge /  
labs don't explain enough /////- /  
not enough lab time /  
difficult,long hw //  
HW Mastering Engineering /

Summary:

Quizzes don't connect well to lectures/hw

Labs are good, but need better cx to lectures - need to change

3. best understood - DC circuits,kcl,kvl /////- /////- /////- /////- ////  
Opamps /////- //  
complex numbers //

4. Worst understood - complex numbers (hw5) /////- // (7 worst vs 2 best)  
Thevenin eq ///  
Open circuit voltage /  
DC circuit, kcl,kvl //  
current, voltage sources /  
superposition //  
Node,Mesh / (all circuits together = 10 worst vs 24 best)  
op amps /////- /////- / (11 worst and 7 best)  
adc and sampling ///  
RLC circuits ///  
inductance,capacitance ///  
transients (1st order de) /

Summary:

Pretty good on DC circuits.

Mixed on op amps (will see these later. Maybe restructure expectations and don't change 2412)

Complex numbers are complex.

5,6. feedback on activities, other -  
prefer hands-on over matlab labs /  
write larger, clearly /// (ok - handouts/presentations???)  
fix camera field of view / (done)  
want more examples in lectures varying difficult /////- (OK)  
give practice problems to work in class /// (good idea?)  
enjoy stories/applications /  
more reviewing /  
good pace /  
labs could connect better to lectures / (also in item 2)  
lab reflections not useful, hard to write /// (agree - what to do?)  
missing parts, faulty equipment / (extra parts to me, rept faulty eq.)

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sample hw problems w solns //  
post some videos (others do) /  
please post weighted total grade on blackboard / (easy)
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