

PHYS3360/AEP3360 Electronic Circuits (SP13)

Lab Points Breakdown Example

Extra points may be awarded for addl. quantitative analysis, etc.

Lab 1	Intro													
Experiment	1	2	3	4	5	6	7	8	9	10			Total:	Cutoff:
Points	8	8	4	10	10	5	10	10	13	10			88	70
Lab 2	Opamp													
Experiment	1	2	3	4	5	6							Total:	Cutoff:
Points	20	10	10	16	18	13							87	70
Lab 3	AC													
Experiment	1	2	3										Total:	Cutoff:
Points	20	15	20										55	45
Lab 4	Negative Feedback													
Experiment	1	2	3	4	5	6	7	8	9	10	11	12	Total:	Cutoff:
Points	10	5	7	14	12	14	13	14	12	5	4	4	114	80
Lab 5	Diodes													
Experiment	1	2	3	4	5	6	7	8					Total:	Cutoff:
Points	16	17	10	6	16	10	10	10					95	70
Lab 6	BJT													
Experiment	1	2	3	4	5	6	7	8	9	10			Total:	Cutoff:
Points	14	14	17	7	14	17	14	14	14	14			139	100
Lab 7	MOSFET													
Experiment	1	2	3	4	5								Total:	Cutoff:
Points	22	11	16	16	11								76	55
Lab 8	Combinational Logic													
Experiment	1	2	3	4	5	6	S1	S2					Total:	Cutoff:
Points	11	8	11	11	11	11	11	13					87	65
Lab 9	Sequential Logic													
Experiment	1	2	3	4	5	6	7	8	S1	S2			Total:	Cutoff:
Points	5	10	9	5	12	12	12	11	12	10			98	75
Lab 10	Timing													
Experiment	1	2	3	4	S1	S2							Total:	Cutoff:
Points	12	12	12	26	18	18							98	75
Lab 11	Computer													
Experiment	1	2	3	4	5	6	S1						Total:	Cutoff:
Points	5	5	7	12	5	25	25						84	65
Lab 12	DAQ/Noise													
Experiment	1	2	3	4	5	6	7	S1	S2				Total:	Cutoff:
Points	8	10	8	8	14	10	12	12	12				94	70