

PHYX 3880 Intermediate Laboratory

Spring 2013

Experiment Schedule

Lab Number / Experiment	Session and Dates		
	Experiment 1	2 (Extended Investigation)	Experiment 3
	1/7/13 to 2/4/13	2/4/13 to 4/2/13	4/2/13 to 4/24/13
A1. Franck-Hertz Experiment		David Berg Jared Butler Greg Erickson	Mario Harper Blake Moore
A4. Atomic and Solar Spectra	Broc Wurston David Berg	Margret Jensen Manuel Pichardo Marcano Mario Harper	
M2. Coupled Pendula	Blake Moore Christie Wittwer	Broc Wurston Joseph Richarson	Broc Wurston Justin Christensen
O4. Holography	Margret Jensen Manuel Pichardo Marcano	Justin Christensen Blake Moore	Greg Erickson Jared Butler
S2. Electron Diffraction	Mario Harper Jared Butler		Joseph Richardson Margret Jensen Christie Wittwer
S3. High Temperature Superconductivity	Joseph Richardson Justin Christensen Greg Erickson		Manuel Pichardo Marcano David Berg

Schedule Information

1/7/13	Orientation and Lab Selection. Begin First Experiment
1/21/13	USU Holiday
1/28/13	Draft Proposals due.
2/4/13	First Report (Brief Format) Due
2/4/13	Begin Extended Investigation. Final proposals due.
2/18/13	USU Holiday (Attend 2/19/13)
3/10-17/13	USU Spring Break Holidays
4/2/10	Extended Investigation First Draft Due.
4/2/13	Begin Third Experiment
4/22-24/13	Oral Reports Presented
4/29/10	All Labs and Revisions Due-NO EXCEPTIONS