

Welcome to PHYS 2126 labs! The instructor is Paul Mac Alevey. My office is in SLC 3.306 and my phone is x4634. My e-mail address is paulmac@utdallas.edu. Please contact me with any questions or comments arising from these labs. All lab meetings are held in SLC 1.211 or SLC 1.205. **I do not use the e-mail inbox of eLearning for this lab. I use eLearning (& the bulletin board outside the lab!) to post the manual, contact information for TAs etc.** Mailboxes are located in PHY 1.506.

A lab meeting will end 2 hours 45 minutes after its beginning time. Your section will meet once-per-week at the following times;

Section	Day	Time	Room	TA
101	M	1:00pm-3:45pm	SLC_1.211	Wijeratne, Lakitha
102	M	4:00pm-6:45pm	SLC_1.211	Steinle, Nathan
601	M	7:00pm-9:45pm	SLC_1.211	Wijeratne, Lakitha
103	T	10:00am-12:45pm	SLC_1.211	Pedersen, Eske
104	T	1:00pm-3:45pm	SLC_1.211	Kramer, Aaron
105	T	4:00pm-6:45pm	SLC_1.211	Solanki, Rahul
602	T	7:00pm-9:45pm	SLC_1.211	Wang, Qiyue
106	W	10:00am-12:45pm	SLC_1.211	Pedersen, Eske
107	W	1:00pm-3:45pm	SLC_1.211	Sadeh, Sepehr
603	W	7:00pm-9:45pm	SLC_1.211	Steinle, Nathan
108	R	10:00am-12:45pm	SLC_1.211	Cheung, Patrick
109	R	1:00pm-3:45pm	SLC_1.211	Kramer, Aaron
110	R	4:00pm-6:45pm	SLC_1.211	Solanki, Rahul
604	R	7:00pm-9:45pm	SLC_1.211	Wang, Qiyue
111	F	10:00am-12:45pm	SLC_1.211	Rossi, Joseph
112	F	1:00pm-3:45pm	SLC_1.211	Rossi, Joseph
113	M	1:00pm-3:45pm	SLC_1.205	Wijesinghe, Udumbara
114	M	4:00pm-6:45pm	SLC_1.205	Cheung, Patrick
115	W	10:00am-12:45pm	SLC_1.205	Sadeh, Sepehr
116	W	1:00pm-3:45pm	SLC_1.205	Wijesinghe, Udumbara

Schedule

Meeting	Experiment
Jan 9 – 13	Course information & Pre-test
Jan 16 – 20	<i>Week of MLK Day – no lab scheduled</i>
Jan 23 – 27	Electrostatics I; Report due
Jan 30 – Feb 3	Electrostatics II; Pre-Lab & Report due
Feb 6 – 10	Electricity I; Report due
Feb 13 – 17	Electricity II; Pre-Lab & Report due
Feb 20 – 24	Electricity III; Pre-Lab & Report due
Feb 27 – Mar 3	Electricity IV; Pre-Lab & Report due [Exercise: ' Drawing Graphs with Excel ' is due this week.]
Mar 6 – 10	Electricity V; Pre-Lab & Report due
Mar 13 – 17	<i>Spring Break - no lab scheduled</i>
Mar 20 – 24	Multimeters; Pre-Lab & Report due
Mar 27 – 31	Ohm's law; Pre-Lab & Report due
Apr 3 – 7	RC circuits; Pre-Lab & Report due Post-test
Apr 10 – 14	Helmholtz Coils; Pre-Lab & Report due
Apr 17 – 21	<i>No labs scheduled</i>
