

Common Office Hours for Introductory Physics

Spring 2010

ALL COMMON OFFICE HOURS MEET IN ROBESON 306
(Starting Monday, January 25, ending Wednesday, May 5)

The assigned TAs will be available to answer questions from Physics 2205, 2206, 2215, 2216, 2305, 2306
and the Self-Study Physics Modules for 2305/2306 (Thermal, Waves&Sound, Optics).

The assigned TAs may answer questions regarding 2215, 2216, 2305 and 2306 lab assignments.

Starts at...	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 AM			Tsai		
:30			Tsai		
9:00 AM	Rudolph	Ren	Bear	Mowlaei	
:30	Rudolph	Ren	Bear	Mowlaei	
10:00 AM	Rudolph	Ren & Jawkar	Tsai & L. Xu	Mowlaei	Mancini & Dobramysl
:30	Rudolph	Ren & Jawkar	Tsai & L. Xu	Mowlaei	Mancini & Dobramysl
11:00 AM	Ganesan & Rudolph	Ren & Jawkar	Tsai & L. Xu		Mancini
:30	Ganesan & Rudolph	Ren & Jawkar	Tsai & L. Xu		Mancini
Noon	Guarnaccia & Khorramzadeh	Peppas	Linford	Liu & He	Abdel Salam
:30	Guarnaccia & Khorramzadeh	Peppas	Linford	Liu & He	Abdel Salam
1:00 PM	Frazier & Guarnaccia	Peppas	Linford & Sindhuja	Liu & Park	
:30	Frazier & Guarnaccia	Peppas	Linford & Sindhuja	Liu & Park	
2:00 PM	Guarnaccia & Frazier	Lillianfeld	Bear & Merchut	Lillianfeld & Mancini	
:30	Guarnaccia & Frazier	Lillianfeld	Bear & Merchut	Lillianfeld & Mancini	<i>colloquium -- No TA</i>
3:00 PM	Kim & Frazier	Lillianfeld	Zhang	Lillianfeld & X. Xu	<i>colloquium -- No TA</i>
:30	Kim & Frazier	Lillianfeld	Zhang	Lillianfeld & X. Xu	
4:00 PM	Kim & Zhang			Tabb & X. Xu	
:30	Kim & Zhang			Tabb & X. Xu	
5:00 PM	Zhang			Tabb & X. Xu	
:30	Zhang			Tabb & X. Xu	
6:00 PM					

TAs: If no other TAs or instructors are present when your hours end, please close and lock the door.