

Fall 2015 PHYSICS Learning Center Schedule

Time	Monday	Tuesday	Wednesday	Thursday	Friday
9:00 – 9:30	W. Dong	B. Kandel; U. Saparamadu	L. Xie; U. Saparamadu	B. Kandel; W. Dong; U. Saparamadu	L. Xie; Y. Huang
9:30 – 10:00	W. Dong	B. Kandel; U. Saparamadu; W. Dong	L. Xie; U. Saparamadu	B. Kandel; W. Dong; U. Saparamadu	L. Xie; Y. Huang
10:00 – 10:30	W. Dong	B. Kandel; U. Saparamadu; W. Dong	L. Xie; U. Saparamadu	W. Dong; U. Saparamadu	L. Xie; J. Miller
10:30 -11:00	W. Dong	B. Kandel; U. Saparamadu; W. Dong	L. Xie; U. Saparamadu	W. Dong; U. Saparamadu	L. Xie; J. Miller
11:00 -11:30	J. Napagoda; Z. Du	U. Saparamadu; W. Dong	Z. Du; M. Ezzatabadipour	Y. Huang; M. Ezzatabadipour; U. Saparamadu	L. Xie; U. Saparamadu; J. Miller
11:30 – 12:00	J. Napagoda; Z. Du	Z. Du; U. Saparamadu	Z. Du; M. Ezzatabadipour	Y. Huang; M. Ezzatabadipour U. Saparamadu	L. Xie; U. Saparamadu; J. Miller
12:00 - 12:30	J. Napagoda; Z. Du	Z. Du; U. Saparamadu	Z. Du; M. Ezzatabadipour	U. Saparamadu; Y. Huang; M. Ezzatabadipour	L. Xie; U. Saparamadu; Y. Huang
12:30 - 1:00	J. Napagoda; Z. Du	J. Napagoda; U. Saparamadu	Z. Du; M. Ezzatabadipour	M. Ezzatabadipour; U. Saparamadu	L. Xie; U. Saparamadu; Y. Huang
1:00 – 1:30	J. Napagoda; Z. Du	J. Miller; J. Napagoda	J. Napagoda; Z. Du	M. Ezzatabadipour; J. Napagoda	
1:30 – 2:00	J. Napagoda; Z. Du	J. Miller; J. Napagoda	J. Napagoda; Z. Du	M. Ezzatabadipour; J. Napagoda	
2:00 – 2:30	J. Napagoda; Z. Du	J. Miller; J. Napagoda	J. Napagoda; Z. Du	M. Ezzatabadipour; J. Napagoda; J. Miller	
2:30 – 3:00	J. Napagoda; Z. Du		J. Napagoda; Z. Du; M. Jiang	M. Ezzatabadipour; J. Napagoda; J. Miller; M. Jiang	
3:00 – 3:30	J. Napagoda; Z. Du		J. Napagoda; Z. Du; M. Jiang	L. Xie; M. Jiang; Y. Huang; J. Miller	
3:30 – 4:00	J. Napagoda; Z. Du		J. Napagoda; Z. Du; M. Jiang	L. Xie; M. Jiang; Y. Huang; J. Miller	
4:00 – 4:30	W. Dong; K. Kharel	B. Kandel; W. Dong; L. Xie	M. Jiang; K. Kharel	L. Xie; M. Jiang; Z. Du; J. Miller	
4:30 – 5:00	W. Dong; K. Kharel	B. Kandel; W. Dong; L. Xie	M. Jiang; K. Kharel	L. Xie; M. Jiang; Z. Du	
5:00 – 5:30	W. Dong; K. Kharel	B. Kandel; W. Dong; L. Xie	M. Jiang; K. Kharel	L. Xie; M. Jiang;	
5:30 – 6:00	W. Dong; K. Kharel	B. Kandel; W. Dong; L. Xie	M. Jiang; K. Kharel	L. Xie; Y. Huang; M. Jiang	
6:00 – 6:30	W. Dong; K. Kharel	B. Kandel; W. Dong	K. Kharel	L. Xie; Y. Huang; M. Jiang	
6:30 – 7:00	W. Dong; K. Kharel	B. Kandel; W. Dong	K. Kharel	L. Xie; Y. Huang; M. Jiang	

The Learning Center is in Room 140 Fleming. At the times shown on the days of the week indicated, the designated TAs will be present in the Physics Learning Center to assist students in understanding the material. The TAs are NOT there to do the homework for the students or to tell them what the right answer is to a particular question. Rather, they are there to help the students understand the material for themselves to the point where they are able to answer the homework and exam questions by themselves. Students should plan to come to the Learning Center *prepared* by having read the assigned material and attended class. This service is being provided for in part by your course fee payments. This resource is intended for all students taking PHYS 1301, 1302, 1321, 1322, as well as 1306. *Astronomy students can consult any of the TAs for basic physics-related questions.*