

Summer 2024

Session C: May 20-July 1; Session D: July 8-August 18

Nathan Schappin
Friday, May 17, 2024
7:43:05 AM

3rd column below:
1=Lecture
R=Recitation
L=Lab

Session C

			Enrolled	Enrl	Room					SBC	Credits	Notes	
			Cap	Cap	Cap								
PHY 126	01	Classical Physics B	Jason Clough	15	60	60	MWTH	6:00 PM	8:15 PM	HARRIMAN HLL 104	SNW	3	Note: Instructional Mode: In Person
131	69	Classical Physics I	Thomas Hemmick	450	500	400	FLEX	1:00 AM	1:00 AM	ONLINE ONLINE	SNW	3	Note: Instructional Mode: Asynchronous Online
133	L69	Classical Physics Laboratory I	Thomas Hemmick	325	400	300	FLEX	1:00 AM	1:00 AM	ONLINE ONLINE		1	Note: Instructional Mode: Asynchronous Online - Lab fee associated with the course
191	L30	Transitional Study	Dominik Schneble	0	20	20	FLEX	1:00 AM	1:00 AM	ONLINE ONLINE		1	Note: Asynchronous online.
192	L30	Transitional Study	Dominik Schneble	0	20	20	FLEX	1:00 AM	1:00 AM	ONLINE ONLINE		1	Note: Asynchronous online.
251	01	Modern Physics	Adnan Iqbal	16	60	60	MWTH	6:00 PM	8:15 PM	HARRIMAN HLL 108	STEM	3	Note: Instructional Mode: In Person
600	V01	Practicum in Teaching	Matthew Dawber	0	30	5	HTBA	1:00 AM	1:00 AM	PHYSICS P110		0 to 3	

Session D

			Enrolled	Enrl	Room					SBC	Credits	Notes	
			Cap	Cap	Cap								
PHY 127	01	Classical Physics C	Adnan Iqbal	15	60	60	MWTH	9:30 AM	11:45 AM	HARRIMAN HLL 104	SNW	3	Note: Instructional Mode: In Person
132	69	Classical Physics II	Thomas Hemmick	400	400	500	FLEX	1:00 AM	1:00 AM	ONLINE ONLINE	SNW	3	Note: Instructional Mode: Asynchronous Online
134	L69	Classical Physics Lab II	Thomas Hemmick	307	400	300	FLEX	1:00 AM	1:00 AM	ONLINE ONLINE		1	Note: Instructional Mode: Asynchronous online - Lab fee associated with the course.
191	L31	Transitional Study	Dominik Schneble	0	20	20	FLEX	1:00 AM	1:00 AM	ONLINE ONLINE		1	Note: Asynchronous online.
192	L31	Transitional Study	Dominik Schneble	0	20	20	FLEX	1:00 AM	1:00 AM	ONLINE ONLINE		1	Note: Asynchronous online.
600	V01	Practicum in Teaching	Matthew Dawber	0	30	5	HTBA	1:00 AM	1:00 AM	PHYSICS P110		0 to 3	