

Fall Semester 2024
Version 3.0

Subject Area	Course #	Class Sec.	Class Nbr	Type	Description	Time	Day	Room	Instructor
ASTR	103	2	3049	LEC	Descriptive Astronomy	10:30 - 11:20 A	MWF	JH110	Kevin Lee
ASTR	103	3	3050	LEC	Descriptive Astronomy	11:30 A - 12:20 P	MWF	JH110	Evan Rich
ASTR	103H	2	4110	LEC	Honors: Descriptive Astronomy	10:30 - 11:20 A	MWF	JH110	Kevin Lee
ASTR	103H	3	4111	LEC	Honors: Descriptive Astronomy	11:30 A - 12:20 P	MWF	JH110	Evan Rich
ASTR	117	1	4112	LEC	Life in the Universe	1:30 - 2:20 P	MWF	JH110	Kevin Lee
ASTR	204	1	3799	LEC	Intro to Astronomy & Astrophysics	2:00 - 3:15 P	TR	JH247	Evan Rich
ASTR	224	101	3701	LAB	Astronomy & Astrophysics Lab	6:30 - 9:20 P	T	LPH 209	Mohamed Elektiar
PHYS	115	1	3477	LEC	Descriptive Physics	10:30 - 11:20 A	MWF	JH136	Donald Umstadter
				LEC	Descriptive Physics	10:30 - 11:20 A	MWF	JH136	Wai Kiat (Walter) Chin
PHYS	141	150	3478	LEC	Physics for Life Sciences I	8:30 - 9:20 A	MWF	JH136	Keith Foreman
		151	3479	RCT	Physics for Life Sciences I	8:30 - 9:20 A	R	JH245	Jordyn Bass
		152	3480	RCT	Physics for Life Sciences I	9:30 - 10:20 A	R	JH245	Jordyn Bass
		153	3481	RCT	Physics for Life Sciences I	10:30 - 11:20	R	JH245	Christopher Keck
		154	3482	RCT	Physics for Life Sciences I	11:30 - 12:20 P	R	JH245	Christopher Keck
		155	3483	RCT	Physics for Life Sciences I	12:30 - 1:20 P	R	JH245	Jordyn Bass
		156	4638	RCT	Physics for Life Sciences I	1:30 - 2:20 P	R	JH245	Jordyn Bass
		157	5164	RCT	Physics for Life Sciences I	1:30 - 2:20 P	R	JH149	Marie Rioux
		158	4635	RCT	Physics for Life Sciences I	8:30 - 9:20 A	R	JH149	Rabindra Oliya
		159	4636	RCT	Physics for Life Sciences I	9:30 - 10:20 A	R	JH149	Rabindra Oliya
		160	4637	RCT	Physics for Life Sciences I	12:30 - 1:20 P	R	JH149	Marie Rioux
		161	3483	LAB	Physics for Life Sciences I	9:30 A - 12:20 P	M	JH111	Jake Morris
		162	3484	LAB	Physics for Life Sciences I	12:30 - 3:20 P	M	JH111	Aditi Das
		163	3485	LAB	Physics for Life Sciences I	3:30 - 6:20 P	M	JH111	Lars Pedersen
		164	3486	LAB	Physics for Life Sciences I	9:30 A - 12:20 P	T	JH111	Aditi Das
		165	3487	LAB	Physics for Life Sciences I	12:30 - 3:20 P	T	JH111	Tasmim Rahman
		166	3488	LAB	Physics for Life Sciences I	3:30 - 6:20 P	T	JH111	Jake Morris
		167	4632	LAB	Physics for Life Sciences I	6:30 - 9:20 P	T	JH111	Kawshan Hathurusingha
		168	4633	LAB	Physics for Life Sciences I	9:30 A - 12:20 P	W	JH111	Yashaswi Mehra
		169	4634	LAB	Physics for Life Sciences I	12:30 - 3:20 P	W	JH111	Jake Morris
		170	12443	RCT	Physics for Life Sciences I	2:30 - 3:20 P	R	JH245	Marie Rioux
PHYS	141	250	3489	LEC	Physics for Life Sciences I	9:30 - 10:20 A	MWF	JH136	Keith Foreman
		261	3490	LAB	Physics for Life Sciences I	3:30 - 6:20 P	W	JH111	Md Abdus Sami Akanda
		262	3491	LAB	Physics for Life Sciences I	6:30 - 9:20 P	W	JH111	Kawshan Hathurusingha
		263	5165	LAB	Physics for Life Sciences I	12:30 - 3:20 P	R	JH111	Tasmim Rahman
		264	3492	LAB	Physics for Life Sciences I	6:30 - 9:20 P	R	JH111	Marie Rioux
		265	12445	LAB	Physics for Life Sciences I	9:30 A - 12:20 P	F	JH111	Yashaswi Mehra
PHYS	141	350	12442	LEC	Physics for Life Sciences I	3:30 - 4:20 P	MWF	JH136	Keith Foreman
PHYS	142	150	3493	LEC	Physics for Life Sciences II	2:30 - 3:20P	MWF	JH136	Anthony Hooper
		151	3494	RCT	Physics for Life Sciences II	9:30 - 10:20 A	T	JH149	Amit Shah
		152	3495	RCT	Physics for Life Sciences II	2:30 - 3:20 P	T	JH149	Grant Osmon
		153	3496	RCT	Physics for Life Sciences II	1:30 - 2:20 P	T	JH149	Grant Osmon
		154	3717	RCT	Physics for Life Sciences II	3:30 - 4:20 P	T	JH149	Grant Osmon
		155	5167	RCT	Physics for Life Sciences II	8:30 - 9:20 A	T	JH149	Amit Shah
		161	3497	LAB	Physics for Life Sciences II	9:30 - 12:20 P	T	JH137	Ryan O'Donnell
		162	3498	LAB	Physics for Life Sciences II	12:30 - 3:20 P	T	JH137	Thomas Clement
		163	3499	LAB	Physics for Life Sciences II	3:30 - 6:20 P	W	JH137	Peace Adegbite
		164	3500	LAB	Physics for Life Sciences II	6:30 - 9:20 P	W	JH137	Himanshu Mavani
		165	3800	LAB	Physics for Life Sciences II	9:30 A - 12:20 P	R	JH137	Ryan O'Donnell
		166	5168	LAB	Physics for Life Sciences II	12:30 - 3:20 P	R	JH137	Thomas Clement
PHYS	151	150	3501	LEC	Elements of Physics	12:30 - 1:20 P	MWF	JH136	Evan Rich
		151	3502	RCT	Elements of Physics	8:30 - 9:20 A	T	JH245	Mariam Ali
		152	3503	RCT	Elements of Physics	9:30 - 10:20 A	T	JH245	Mariam Ali
		153	3504	RCT	Elements of Physics	10:30 - 11:20 A	T	JH245	Mariam Ali
		154	3505	RCT	Elements of Physics	11:30 - 12:20 P	T	JH245	Bhaskar Khadka
		155	5193	RCT	Elements of Physics	12:30 - 1:20 P	T	JH245	Bhaskar Khadka
PHYS	153	1	17521	LAB	Elements of Physics	6:30 - 9:20 P	M	JH111	Kawshan Hathurusingha
		2	3506	LAB	Elements of Physics	9:30 A - 12:20 P	R	JH111	Md Abdus Sami Akanda
PHYS	201	1	3507	LEC	Modern Topics in Physics & Astronomy	2:30 - 3:20 P	F	JH110	Martin Centurion
PHYS	211	250	3508	LEC	General Physics I	11:00 A - 12:15 P	TR	JH136	Anthony Hooper
		252	3509	RCT	General Physics I	12:30 - 1:20 P	W	JH245	Islam Khalil
		253	3510	RCT	General Physics I	2:30 - 3:20 P	W	JH245	Islam Khalil
		254	3676	RCT	General Physics I	10:30 - 11:20 A	W	JH245	Aqmar Md Yusoff
PHYS	211	350	4840	LEC	General Physics I	11:30 A - 12:20 P	MWF	JH136	Anthony Hooper
		351	4841	RCT	General Physics I	12:30 - 1:20 P	W	JH151	Mbuitoh Ningang Julius
		352	4842	RCT	General Physics I	1:30 - 2:20 P	W	JH149	Sneha Vireshwar Dixit
		353	4843	RCT	General Physics I	2:30 - 3:20 P	W	JH149	Sneha Vireshwar Dixit

