

SPRING 2012 (as of 1/18 @ 11:30 a.m.)

Enrollment

Course ID	#	CRN	Title	Max	actual	avail	Instructor	Days	Begin	End	Small
PHYS102	1	20716	Gen Physics-Lecture	110	85	25	Novikova	M W F	1100	1150	S 110
PHYS102H	1	20717	General Physics-Honors	30	24	6	Hoatson	M W F	1100	1150	S 235
PHYS102L	1	20718	General Physics-Lab	22	22	0	Hancock	M	1400	1620	S 132
PHYS102L	2	20719	General Physics-Lab	22	22	0	Hancock	T	1530	1750	S 132
PHYS102L	3	22349	General Physics-Lab	22	22	0	Hancock	W	1400	1620	S 132
PHYS102L	4	22350	General Physics-Lab	22	17	5	Hancock	R	1630	1850	S 132
PHYS102L	5	22351	General Physics-Lab	0	0	0	Hancock	R	1900	2120	S 132
PHYS102L	6	28521	General Physics-Lab	22	15	7	Hancock	M	1630	1850	S 132
PHYS102L	7	28522	General Physics-Lab	0	0	0	Hancock	T	1800	2020	S 132
PHYS102L	8	28523	General Physics-Lab	22	12	10	Hancock	W	1630	1850	S 132
PHYS102P	1	20720	General Physics-Prob	30	18	12	Deconinck	W	900	950	S 233
PHYS102P	2	20721	General Physics-Prob	30	24	6	Vahala	R	1300	1350	S 233
PHYS102P	3	20722	General Physics-Prob	30	14	16	Vahala	R	1500	1550	S 235
PHYS102P	4	23578	General Physics-Prob	30	29	1	Deconinck	W	1300	1350	S 233
PHYS102P	5	28524	General Physics-Prob	0	0	0					
PHYS108	1	20724	Physics for the Life-Sciences	166	166	0	Sher	M W F	1300	1350	S 110
PHYS108L	1	20725	Physics for Life-Science (Lab)	22	22	0	Hancock	M	1400	1620	S 128
PHYS108L	2	22352	Physics for Life-Science (Lab)	22	22	0	Hancock	T	1530	1750	S 128
PHYS108L	3	22353	Physics for Life-Science (Lab)	22	22	0	Hancock	W	1400	1620	S 128
PHYS108L	4	22354	Physics for Life-Science (Lab)	22	16	6	Hancock	R	1800	2020	S 128
PHYS108L	5	22355	Physics for Life-Science (Lab)	22	22	0	Hancock	R	1530	1750	S 128
PHYS108L	6	22356	Physics for Life-Science (Lab)	22	18	4	Hancock	W	1900	2120	S 128
PHYS108L	7	23579	Physics for Life-Science (Lab)	22	22	0	Hancock	W	1630	1850	S 128
PHYS108L	8	27193	Physics for Life-Science (Lab)	22	22	0	Hancock	M	1630	1850	S 128
PHYS108P	1	20726	Physic for Life-Science (Prob)	36	36	0	Kordosky	R	1400	1450	S 233
PHYS108P	2	20727	Physic for Life-Science (Prob)	36	24	12	Kossler	R	1500	1550	S 233
PHYS108P	3	22357	Physic for Life-Science (Prob)	36	36	0	Kossler	W	1500	1550	S 233
PHYS108P	4	22358	Physic for Life-Science (Prob)	36	35	1	Kossler	W	1000	1050	S 233
PHYS108P	5	23580	Physic for Life-Science (Prob)	36	36	0	Kordosky	W	1400	1450	S 233
PHYS109	1	20728	Practical Physics	73	66	7	Hancock	M W F	900	950	S 111
PHYS110	1	20729	Practical Physics Lab	20	20	0	Hancock	M	1100	1250	S 224
PHYS110	2	20730	Practical Physics Lab	20	14	6	Hancock	M	1400	1550	S 224
PHYS110	3	20731	Practical Physics Lab	20	15	5	Hancock	T	1530	1720	S 224
PHYS110	4	24397	Practical Physics Lab	20	9	11	Hancock	W	1400	1550	S 224
PHYS155	1	28761	Freshman Research	1	0	1	Deconinck				
PHYS176	1	20732	Introductory Astronomy	172	171	1	Nelson	M W F	1000	1050	S 110
PHYS177	1	20733	Astronomy Laboratory	22	15	7	Hancock	M	1400	1550	S 133
PHYS177	1	20733	Astronomy Laboratory	22	15	7	Hancock	M	2000	2050	S 133
PHYS177	2	22359	Astronomy Laboratory	22	22	0	Hancock	T	1400	1550	S 133
PHYS177	2	22359	Astronomy Laboratory	22	22	0	Hancock	T	2000	2050	S 133
PHYS177	3	22360	Astronomy Laboratory	22	20	2	Hancock	W	1400	1550	S 133
PHYS177	3	22360	Astronomy Laboratory	22	20	2	Hancock	W	2000	2050	S 133

