

DIVISION II—Field B—Continued

COURSE No.	SEC.	COURSE	PREREQUISITE COURSES	CR.	TIME	DAY	ROOM	BLDG.	INSTRUCTOR
PHYSICS AND ASTRONOMY									
PHYSICS									
3	Introduction to Physics.....	1 yr. H. S. Alg. and 1 yr. H. S. Geom.	5	10:30	MTWTF	210	B	Stranathan
5a	Physics for Pre-Med. Students I.....	Trig., El. Phys. or El. Chem.	5					
		Lecture.....			9:30	Tu	210	B	Kent
		Recitation.....			8:30	MWF	203	B	Chapman
					or				
		Laboratory.....			9:30	MWF	201	B	Kent
					3:30-5:20	Tu	110	B	Staff
					or				
					3:30-5:20	W	110	B	Staff
					or				
					8:30-10:20	Th	110	B	Staff
5b	Physics for Pre-Med. Students II.....	5a.....	5					
		Lecture and Recitation..			10:30	MWTF	203	B	Chapman
		Laboratory.....			10:30-12:20	Tu	203	B	Chapman
7b	Physics for Engineering Students II.....	7a.....	5					
		Lecture and Recitation..			8:30	MTWT	210	B	Kester
		Laboratory.....			8:30-10:20	F	110	B	Staff
					or				
					10:30-12:20	S	110	B	Staff
70	Spec. Problems in Phys.....	1 yr. Adv. Phys.	2-5	Appt.	B	Staff
151	Light Theory.....	1 yr. Gen. Phys. and Calculus.	3	Appt.	B	Kent
153	Conduction of Electricity through Gases.....	1 yr. Gen. Phys.	3	11:30	MWF	205	B	Stranathan
155	Optics Lab.....	151 or with 151	1-3	Appt.	102	B	Kent
156	Electrical Measurements....	1 yr. Gen. Phys.	1-3	1:30-5:20	M or Th	10	B	Rice
157	Gas Conduction Lab.....	153 or with 153	1-2	1:30-5:20	Tu	3	B	Stranathan
163	Physics Colloquium.....	1 yr. Adv. Phys.	1	4:30	M	203	B	Staff
168	Vector Analysis.....	Gen. Phys. and Calculus.	2	Appt.	205	B	Chapman
ASTRONOMY									
12	Descriptive Astronomy.....	1 yr. H. S. Alg. and 1 yr. H. S. Geom.	3	9:30 and 1 hr. appt.	TT	1	Obs.	Storer
182a	Practical Astronomy I.....	12 and Trig.....	3	Appt.	Obs.	Storer
184a	Astrophysics I.....	13 and 1 yr. Gen. Physics.	3	Appt.	Obs.	Storer
185	Methods of Least Squares..	Calc. and a Lab. Science.	2	Appt.	Obs.	Storer
187a	Observatory Practice.....	182a and b.....	3-5	Appt.	Obs.	Storer