

DIVISION II—Field A

For group major in Physical Science and Mathematics, see Division II—Field B

No.	TIME	SEC.	DAY	COURSE	PREREQUISITE COURSES	CR.	ROOM	BLDG.	INSTRUCTOR
MATHEMATICS									
2a	8:30	MWF	College Algebra†.....	1½ yrs. H.S. Alg., or Course 2	3	203	FS	Peterson
	11:30	MWF	College Algebra†.....	Ditto.....	3	203	FS	Venard
	2:30	MWF	College Algebra†.....	Ditto.....	3	203	FS	Venard
2b	9:30	MTWTF	College Algebra†.....	1 yr. H.S. Algebra	5	203	FS	Peterson
	1:30	MTWTF	College Algebra†.....	Ditto.....	5	203	FS	Peterson
	3:30	MTWTF	College Algebra†.....	Ditto.....	5	203	FS	Kalisch
3	8:30	TT	Trigonometry¶.....	1 yr. H.S. Geom. and 1 or 2a or 2b, or with 2a or 2b	2	203	FS	Peterson
	10:30	TT	Trigonometry¶.....	Ditto.....	2	211	FS	Ulmer
	11:30	TT	Trigonometry¶.....	Ditto.....	2	203	FS	Venard
	2:30	TT	Trigonometry¶.....	Ditto.....	2	203	FS	Venard
	3:30	TT	Trigonometry¶.....	Ditto.....	2	213	FS	Babcock
4	8:30	MTWTF	Analytic Geometry.....	2a or 2b, and 3 or 3a, or 2c	5	217	FS	Bell
	11:30	MTWTF	Analytic Geometry.....	Ditto.....	5	217	FS	Smith
5	10:30	MTWTF	Calculus I.....	4.....	5	203	FS	Black
7	8:30	MWF	Calculus II.....	5.....	3	211	FS	Smith
	10:30	MWF	Calculus II.....	5.....	3	211	FS	Price
15	3:30	TT	Solid Geometry.....	1 yr. H. S. Geom.	2	217	FS	Venard
91	Appt.	Appt.	Honors Course I.....	(See catalogue)....	1-3	Appt.	Appt.	Staff
92	Appt.	Appt.	Honors Course II.....	(See catalogue)....	1-3	Appt.	Appt.	Staff
151	10:30	MWF	Differential Equations.....	5 or 7E.....	3	217	FS	Smith
155	8:30	MWF	Advanced Calculus II.....	7E or 152.....	3	203B	FS	Price
172	8:30	TT	Partial Differen. Equations	151.....	2	211	FS	Smith

†2a College Algebra is open to students who have had two units of algebra in high school only by permission of the department; 2b College Algebra is open to students who have had one and one-half units in high school for three hours credit only.

¶ Open for one hour credit to students who have had trigonometry in high school or who have had course 1.