

No.	Course	Prerequisite Courses	Cr.	Time	Day	Room	Instr.	Primarily Cr. in
<b>HISTORY</b>								
169	Modern Asia	5 hrs. Col. Hist.	3	8:30-10:20	MTWTF	111 FS	Davis	CG
<b>MATHEMATICS‡</b>								
2	Intermediate Algebra	1 yr. H.S. Alg.	2	8:30	MTWTFS	213 FS	Wheeler	C Eng
4	Analytic Geometry	2a or 2b and 3 or 3a; or 2c	5	8:00-10:20	MTWTFS	119 FS	Black	C Eng
15	Solid Geometry	1 yr. H.S. Geom.	2	7:30	MTWTFS	213 FS	Wheeler	C Eng
<b>MILITARY SCIENCE†</b>								
1	Military Science		1	Appt.	MTWTF	203 Fow		C Eng
3	Military Science	1 & 2, or 1F & 2F	1	Appt.	MTWTF	203 Fow		C Eng
	Drill			Appt.				
<b>PHYSICS</b>								
6	General Physics II	5	5	8:30-10:20 Lab. 1:30- 3:20 and 8:30-10:20	MTWTF MTWTF S	203 B 110 B 110 B	Staff Staff Staff	C Eng
<b>POLITICAL SCIENCE</b>								
157	Intro. to Pub. Adm.	10 or per. of dept.	3	1:30- 3:20	MTWTF	106 G	Chubb	BCG

‡ Courses 2 and 15 or their equivalents in high school credits are required for admission in good standing to the School of Engineering.  
† MS 1 and MS 3 will require 2 hours per day for 5 days per week including drill.

# “Refresher” Course for Teachers of H.S. Mathematics (May 24-June 18)

M90a—“Refresher” Course for Teachers of High School Mathematics. Four hours credit. This course will cover the content of elementary high school mathematics with suggestions for teaching. It is offered for teachers who wish to review the subject matter and get acquainted with the better methods of teaching. Intensive and inclusive.

Time 8:30-12:20MTWTF. Ulmer and Peterson.

Enrollments in this course are to be made at the office of the Dean of the School of Education.