

Interim Five-Weeks' Program Primarily for Engineering and V-1 & V-7 Students (May 22-June 26)

The courses listed below are offered primarily for four types of students: (1) entering freshmen in Engineering who wish to start on their work as soon as possible, (2) students from the high school who have deficiencies in mathematics to make up before being admitted to regular standing in the School of Engineering and Architecture, (3) students now in the Engineering School who are behind in one or more courses and who may welcome the opportunity to catch up, and (4) V-1 and V-7 students who are required by the Navy to remain at their studies until called to duty on July 1. To the courses below will be added such Junior-Senior work in Engineering as seems most needed by the V-1 and V-7 men.

Note that the Engineering Summer Semester begins on July 1.

All inquiries about engineering work should be addressed to Dean J. J. Jakosky, 113 Marvin Hall.

No.	Course	Prerequisite Courses	Cr.	Time	Day	Room	Instr.	Primarily Cr. in
ASTRONOMY								
40	Navigation	Col. Alg. & Trig.	3	10:30-12:20	MTWTF	1 Obs.	Storer	C Eng.
CHEMISTRY								
3E	Qualitative Analysis	2 or 2E	4	Lect. 8:00- 9:20 Lab 9:30-12:20 8:00-12:00	MTWTF S	301 BCL	Sisler, Burket	Eng.
CIVIL ENGINEERING								
3	Summer Field Work¶	2		10 hrs. daily	MTWTF		Haines	Eng
ECONOMICS								
1E	Introductory Economics		3	7:30- 9:20	MTWTF	107 FS	Youngberg	Eng.
4	Economic History		2	10:30 10:30-12:20	MTWTF S	103 FS	Youngberg	CEng
144	Transportation		2	9:30 8:30-10:20	MTWTF S	119 FS	Pritchard	BCG
194	Business Law I		3	7:30- 9:20	MTWTF	109 M	————	BCGEng
ENGINEERING DRAWING								
1	Lettering and Freehand Drawing		2	8:30-12:20	MTWTF	301 M	Staff	Eng
ENGLISH								
1E	Composition I		3	1:30- 3:20	MTWTF	213 F	————	Eng
2E	Composition II	1 or 1E	2	9:30	MTWTFS	207 F	Emery	Eng
59	Advanced Composition	2 or 2E	3	1:30- 3:20	MTWTF	209 F	Emery	Eng C
GEOGRAPHY								
8	Geography of the Far East		2	10:30-11:20	MTWTFS	208 H	Posey	C

¶ Required of Sophomore Civil Engineering Students.