

SUMMER PROGRAMS FOR 1943

17

No.	Course	Prerequisite Courses	Cr.	Time	Day	Room	Instr.	Primarily Cr. in
GEOLOGY								
1	General Geology ^o	2 yrs. H.S. Math	5	10:30 Lab. 10:30-12:20	MWF	201 H	Schoewe	C
9	Map Reading & Interpreta. .		2	8:30	TT	201 H	—————	C
GERMAN								
1	Elementary German		5	1:30	MTWTF	301 F	Peters	CP
2	German Reading and Gram.	1	5	10:30	MTWTF	310 F	Anderson	CP
HISTORY								
5	English History		5	8:30	MTWTF	5 FS	Crawford	C
152	Medieval Institutions and the National State	5 hrs. Col. Hist.	2	9:30	TT	5 FS	Patterson	CG
168	Latin America	5 hrs. Col. Hist.	3	9:30	MWF	5 FS	Patterson	CG
HOME ECONOMICS								
154	Child Care Laboratory	12 or 83 and consent of instructor	3-5	Appt.	Appt.	Appt.		CG
JOURNALISM								
*1	Reporting I Lab. Prac., Sum. Kansan	Eng. 2	3	7:30 Appt.	MWF Appt.	107 J 103 J	Beth Beth	C
162	Magazine Writing	Eng. 2	3	8:30	MWF	107 J	Beth	CG
180	Elem. of Advertising	Eng. 2	3	10:30	MWF	107 J	Beth	CBGP
LAW								
10 Weeks (May 24 to July 31)								
	Evidence		4	9:30	MTWTF	106 G	Viesselman	LCG
	Business Units		4	8:30	MTWTF	106 G	Tupy	LCG
	Insurance		2	10:30	MWF	106 G	Tupy	LCG
5 Weeks (August 2 to September 3)								
	Code Pleading		4	8:30 & 10:30	MTWTF	106 G	Moreau	LCG
MATHEMATICS								
2a	A College Algebra†	1½ yrs. H.S. Alg. or course 2	3	8:30	MWF	203 FS	Ulmer	CP
	B College Algebra†	"	3	10:30	MWF	203 FS	Venard	
2b	A College Algebra†	1 yr. H.S. Alg.	5	8:30	MTWTF	211 FS	Kalisch	CP
	B College Algebra†	"	5	9:30	MTWTF	203 FS	Venard	
3	A Trigonometry‡	1 yr. H.S. Geom. and 1 or 2a or 2b or with 2a or 2b	2	8:30	TT	203 FS	Ulmer	C
	B Trigonometry‡	"	2	10:30	TT	203 FS	Venard	
4	Analytic Geometry	2a or 2b, and 3 or 3a, or 2c	5	7:30	MTWTF	203 FS	Ulmer	C
5	Calculus I	4	5	7:30	MTWTF	217 FS	Kalisch	C
7	Calculus II	5	3	9:30	MWF	217 FS	Kalisch	C
151	Differential Equations	5	3	9:30	MWF	211 FS	Bell	CG
163	Math. Theory of Statistics	5	3	8:30	MWF	113 FS	Price	CGE
303	Seminar (Tensor Analysis)		3	Appt.			Bell	G

^o Not open to those who have had 11 or 51.

* Not open to freshmen.

† 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 1 hr. credit to College students who have had Trigonometry in high school, or who had Course I.