

DIVISION II—Field C

GROUP MAJOR IN THE BIOLOGICAL SCIENCES

A group major is offered in the biological sciences, *designed as a means of training students who expect to become high-school teachers in this field.*

REQUIREMENTS: (1) Physiology 1; (2) Botany 1 and 2, or 50, Botany 150; (3) Entomology 1 and 152, or 50; (4) Zoölogy 1 and 3, or 50, Zoölogy 172; (5) Bacteriology 150. The regulations governing the maximum credits obtainable in departments, fields, and divisions also apply.

Those planning to teach biology are expected to enroll for this major, and should consult the group adviser, Prof. A. J. Mix.

COURSE No.	SEC.	COURSE	PREREQUISITE COURSES	CR.	TIME	DAY	ROOM	BLDG.	INSTRUCTOR	
BOTANY										
1	A	The Living Plant.....		5						
		Lecture.....			8:30	MWF	417	S	Horr	
			Laboratory.....			8:30-10:20	TT	401	S	Horr, Franklin
	B	The Living Plant.....		5						
		Lecture.....				10:30	MWF	417	S	Mayberry
			Laboratory.....			10:30-12:20	TT	401	S	Mayberry, Lommasson
	C	The Living Plant.....		5						
		Lecture.....				1:30	MWF	417	S	Durell
			Laboratory.....			1:30-3:20	TT	401	S	Durell, Lommasson
	D	The Living Plant ¶.....		5						
		Lecture.....				2:30	TTF	417	S	Booth
			Laboratory.....			2:30-4:20	MW	401	S	Booth, Schmidt
2	The Plant Kingdom.....	1.....	5						
		Lecture.....			8:30	TT	414	S	Booth	
		Laboratory.....			8:30-10:20	MWF	414	S	Booth	
*5	Economic Botany.....		2	10:30	TT	417	S	Horr	
65	Prin. of Landscape Design..		3	8:30-10:20	MWF	406	S	Durell	
152	Plant Physiology.....	1 or 50 and 5 hrs. Chem.	3	10:30-12:20	MWF	414	S	Horr	
154	Plant Anatomy.....	1.....	5	8:30-10:20	MTWTF	404	S	Mayberry	
168	Prob. in Landscape Design..	61 and 65.....	3	Appt.	MWF	406	S	Durell	
170	Botanical Problems.....	(See catalogue)	3-5	Appt.	Appt.	S	Staff	

¶ This section is intended primarily for students in the School of Pharmacy, but a limited number of College students will be admitted.