

DIVISION II—Field B—Continued

COURSE No.	SEC.	COURSE	PREREQUISITE COURSES	CR.	TIME	DAY	ROOM	BLDG.	INSTRUCTOR
CHEMISTRY—Concluded									
151	Quantitative Analysis I.....	3.....	†2					
		Lecture.....			3:30	M	205	BCL	Weeks
		Laboratory.....			8:30-11:20	WF	208	BCL	Weeks and assts.
				3	or 1:30-4:20	TT			
		Lecture.....			3:30	M	205	BCL	Weeks
		Laboratory.....			8:30-11:20	WF	208	BCL	Weeks and assts.
				5	or 1:30-4:20	TT			
		Lecture.....			10:30 or 1:30	TT	201	BCL	Allen, Weeks
		Laboratory.....			8:30-11:20	MWF	208	BCL	Weeks and assts.
					or 1:30-4:20				
152	Chem. Eng. Lab. I§.....	(See catalogue)	1	1:30-4:20	MWF	24	BCL	Marshall
152A	Water Analysis.....	151.....	3					
		Lecture.....			11:30	TT	105	M	Haney
		Laboratory.....			1:30-4:20	M	15	M	Haney
152C	Gas Analysis.....	151.....	2	Appt.	Appt.	18	BCL	Allen
152D	Food Analysis.....	151 and 161 or 162.	3	Appt.	Appt.	308	BCL	Werner
153	Fire Assaying.....	151.....	3	1:30-4:20	MWF	10	H	Kinney, Grider
161	Gen. Organic Chemistry....	3.....	5					
		Lecture and Recitation..			11:30 or 1:30	MWF	201	BCL	Brewster
		Laboratory.....			9:30-12:20	TT	108	BCL	Brewster and assts.
					or 1:30-4:20	TT			
					or 2:30-5:20	MW			
162	Organic Chemistry II†.....	3.....	5					
		Lecture and Recitation..			9:30	MWF	201	BCL	Dains
		Laboratory.....			9:30-12:20	TT	108	BCL	Brewster and assts.
					or 1:30-4:20				
163	Organic Chemistry II.....	161 or 162.....	5					
		Lecture.....			1:30	MWF	101	BCL	Dains
		Laboratory.....			8:30-12:20	TT	108	BCL	Brewster and assts.
					or 1:30-4:20				
171	Phys. Chem., General.....	151 and 161 or 162; Phys. and Calculus.	5					
		Lecture and Recitation..			10:30	MWF	101	BCL	Taft
		Laboratory.....			8:30-11:20	TT	110	BCL	Taft and assts
					or 1:30-4:20				
189	General Metallurgy.....	3.....	2	11:30	TT	101	H	Kinney
190	Metallurgy I.....	3.....	3	9:30	MWF	203	H	Kinney

† Two hour Quantitative Analysis courses are not offered except for students who are not going to take any additional Quantitative Analysis. These courses are offered for pre-medics and Bacteriology majors as prerequisite for Biochemistry.

‡ Not open for credit to students who have credit for General Organic Chemistry.

§ Counts for professional credit toward the A. B. degree.