SECOND YEAR CHEM COURSES - TEACHING PLAN*

CHEM		F10	W11	F11	W12
200	Physical Chemistry I	X		X	
201	Organic Chemistry I	X		X	
202	Inorganic Chemistry I		X		X
203	Organic Chemistry II		X		X
204	Introductory Biochemistry		X		X
210	Analytical Chemistry I	X		X	
220	Organic and Biochemistry		X		X
250	Organic Chemistry Lab I	X		X	
251	Organic Chemistry Lab II		X		X
255	See BCMB 255				

*Not official until course schedule is available

THIRD YEAR CHEM COURSES - TEACHING PLAN*

CHEM		F10	W11	F11	W12	F12	W13
300	Physical Chemistry II		X				X
301	Advanced Organic Chemistry I	X				X	
302	Environmental Chemistry I		X		X		X
304	Advanced Organic Chemistry II			X			
305	Physical Chemistry III				X		
310	Analytical Chemistry II		X				X
311	Analytical Chemistry III				X		
315	Physical Chemistry Lab		X		X		X
320	Inorganic Chemistry II	X				X	
321	Inorganic Chemistry III			X			
322	Inorganic Chemistry Lab	X		X		X	

FOURTH YEAR CHEM COURSES - TEACHING PLAN*

CHEM		F10	W11	F11	W12	F12	W13
400	Topics in Environmental Chemistry				X		X
401	Chemistry Seminar	X			X		X
402	Topics in Organic Chemistry		X		X		X
404	Topics in Physical Chemistry	X				X	
405	Topics in Biochemistry	See also BCMB courses					
406	Advanced Laboratory I	X		X		X	
407	Advanced Laboratory II		X		X		X
408	Environmental Chemistry II			X			
499	Independent Study	1- 6 credits available, see curriculum chair for more information					

*Not official until course schedule is available

SECOND YEAR BCMB COURSES - TEACHING PLAN*

BCMB		F10	W11	F11	W12
255	Biochemistry Lab I	X	X	X	X

THIRD YEAR BCMB COURSES - TEACHING PLAN*

BCMB		F10	W11	F11	W12	F12	W13
306	Intermediary Metabolism	X		X		X	
307	Proteins		X		X		X
308	Biochemistry Lab II	X	X	X	X	X	X
330	Nucleic Acids		X		X		X
340	Physical Biochemistry	X		X		X	

FOURTH YEAR BCMB COURSES - TEACHING PLAN*

BCMB		F10	W11	F11	W12	F12	W13
401	Basic Science of Oncology	X		X		X	
402	Macromolecular Structures	X		X		X	
403	Advanced Nucleic Acids		X		X		X
409	Enzymology		X		X		X

*Not official until course schedule is available