

Logistical Considerations: Analysis of Course Rotation

Analysis of Course Rotation

	Y1-F	Y1-S	Y2-F	Y2-S	Y3-F	Y3-S	Y4-F	Y4-S	
Cohort 1	Courses	111	205/215	205/215	370 & Area	Area	370	Area	499
	Students	50	50	50	50	50	50	50	50
	Sections	3	3	3	5	3	2	3	2
Cohort 2			Y1-F	Y1-S	Y2-F	Y2-S	Y3-F	Y3-S	
	Courses		111	205/215	205/215	370* & Area	Area	370	
	Students		50	50	50	50	50	50	
Cohort 3					Y1-F	Y1-S	Y2-F	Y2-S	
	Courses				111	205/215	205/215	370* & Area	
	Students				50	50	50	50	
Cohort 4							Y1-F	Y1-S	
	Courses						111	205/215	
	Students						50	50	
							3	3	
							Fall	Spring	
						Students	200	200	
						Sections	12	10	

*Not included in section count since 370 is a "super-section" and its count is included in previous cohorts' count.

Summary of Analysis of Course Rotation

Academic Year		Fall Semester		Spring Semester	
Courses	Sections Needed	Courses	Sections Needed	Courses	Sections Needed
Honors 111	3	Honors 111	3	Honors 111	0
Honors 370	2	Honors 370	1	Honors 370	1
Honors 499	2	Honors 499	1	Honors 499	1
205/215	6 (5 minimum)	205/215	3	205/215	3
Area	9 (8 minimum)	Area	4	Area	5
Total Sections	22 (20 minimum)	Total Sections	12	Total Sections	10