



ACADEMIC PLANNING WORKSHEET
PLAN & GRADUATION REQUIREMENTS
 UNDERGRADUATE PROGRAMS
 2016-2018 CATALOG

SIMMONS PLAN

YEAR	SEMESTER	COURSE TITLE	CREDITS	COMPLETED	COUNTS FOR MAJOR OR MINOR?
One	Fall	The Boston Course	4		
		SIM 101: The Simmons Course: Explore	2		
	Spring	The Leadership Course	4		
Two	Fall or Spring	The Learning Community: 8 credits			
		Two discipline courses & one integrative seminar			
			3		
			3		
		2			
Spring	SIM 201: The Simmons Course: Experience	1			
Three	Fall or Spring	SIM 301: The Simmons Course: Excel	1		
Three & Four	Fall or Spring	3D- Design Across Diverse Disciplines: 12 credits			
			4		
			4		
			4		
Four	Fall or Spring	The Capstone: Designed by individual departments See on major sheet	4-8		YES

GRADUATION REQUIREMENTS

REQUIREMENT		COURSE SELECTED	CREDITS	COMPLETED	COUNTING FOR MAJOR OR MINOR?
Language: Two semesters in the same language, taken sequentially.			4		
			4		
Math Competency		Completed by successful completion of Math Competency Exam, SAT/ACT score, AP exam score, or MATH 101	0		
Quantitative Literacy (QL)			4		
Key Content Areas	Scientific Inquiry (SCI)		4		
	Global Cultural (GC)		4		
	Social & Historical (SH)		4		
	Aesthetic, Literary & Artistic (ALA)		4		

NOTES

- **Language:** Students are *strongly* encouraged to complete the language requirement within their first two years of study.
- **Double-counting:**
 - One 3-credit course from the Learning Community (LC) may be included in a student's 3D cluster.
 - 3D courses must be drawn from different disciplines. One 3D course may have been taken during first or second year.
 - Each KCA may be fulfilled through language requirement, LC, 3D, and/or major/ minor/ program courses (if applicable).
 - One LC and 3D course may count in each major/ minor/ program of study. T
 - The QL requirement may be fulfilled through a major/ minor/ program course (if applicable).
- More details regarding the PLAN and graduation requirements may be found in the Simmons College Undergraduate Course Catalog.