COMPUTER SCIENCE – BA (120 hours)		Effective 2018-2019	
NAME	PID	Optional 2nd Major or Minor	

FOUNDATIONS

English Comp. and Rhetoric	Foreign Language*		Quant. Reas. (QR)	Lifetime Fitness (LFIT)
	1.	3.	**MATH 231**	(1 hr.)
	2.	4.		

* Through Level 3

APPROACHES

Phys. and Life Sciences (PL/PX)	Social and Behavioral Sciences **	Humanities/Fine Arts
w/lab	Hist. Analysis (HS):	Vis. & Perf. Arts (VP):
	Soc Sci./Hist. Analysis (SS/HS):	Literary Arts (LA):
	Soc Sci./Hist. Analysis (SS/HS):	Phil. Reasoning (PH):

**From at least two departments

CONNECTIONS

Communication Int. (CI)	Quant. Int. (QI) _or_ 2nd Quant. Reas. (QR)	Experiential Ed. (EE)	Global Issues (GL)
	STOR 155, 435 or PSYC 210		
US Diversity (US)	**North Atlantic World (NA)**	**World before 1750 (WB)**	**Beyond the NA (BN)**

SUPPLEMENTAL EDUCATION
Cannot be a course from the major department or any course used to satisfy major requirements. May only double with Connections. A second major or minor, once completed, meets Supplemental Ed. **Courses must be 3 hours or more.**

	1. **>199**	2. **>199**	3. **>199**

MAJOR/MINOR/ELECTIVES

Additional Requirements (2 courses)	Core Requirements (10 courses) ♦				
MATH 231**	COMP 401 (4)** ☞)	COMP ≥ 426 #			
STOR 155, 435 or PSYC 210 (PSYC 210 counts in Fall 2019 Curriculum only; PSYC 101 is pre-req. for PSYC 210)	COMP 410** (pre-req: 401)	COMP ≥ 426 #			
	COMP 411 (4)** (pre-req: 401)	COMP ≥ 426 ##			
**Grade of C or better required in COMP 283 or MATH 381, COMP 401, COMP 410, COMP 411, and MATH 231.	COMP 283** or MATH 381	COMP ≥ 426 ##			
		COMP ≥ 426 ##			
☞ Required preparation, a first formal course in computer programming (e.g., COMP 110, COMP 116).		COMP ≥ 426 ##			

♦ At least 18 hours ≥ C (not C-) required in courses fulfilling the core requirements. No more than 45 hours of COMP courses will count toward graduation.

Two additional COMP courses numbered 426 or higher[1] (at least three credits each).
Four additional elective courses chosen from the following (with no more than two courses from other departments): COMP courses numbered 426-599[1], Graduate level courses (600 or higher) other than COMP 790 (COMP 790 courses are generally seminar courses that are not appropriate for this requirement and may only be counted with the approval of the director of undergraduate studies), and the following: BIOL 525; INLS 318, 609, 613; LING 540; MATH 566; MATH/ENVR 661; PHYS 231, 331. Other courses must be approved by the DUGS and must have a significant computer science or computing technology component.

[1]excluding courses for honors thesis, internships, independent study, and COMP 690

Remaining courses after this term:	Hours to be deducted:	Hours Tally:	Notes:
____ Foundations ____	Repeated courses ____	Hours to date: ____	
____ Approaches ____	HSFL ____	Hours in progress ____	
____ Connections ____	Online courses > 24 ____	Pending Study Abroad* ____	
____ Supplemental ____	Other ____	Subtotal ____	
____ (hrs C____) ____	Professional School > 30 ____	Hours deducted ____	
____ (hrs C____) ____	Hours in subject (BA) > 45 ____	Hours after this term ____	
____ (hrs C____) ____	Total ____	Hours remaining to grad ____	
Requirements subtotal ____		Semesters left ____	
____ Total ____		*Pending study abroad hours may differ from hours earned.	

This tally assumes successful completion of presently enrolled courses (not AB or IN), and it does not account for all possible overlaps