## Composition II

	3	
or		

Choose 1 course from B-2. COM 1100 is recommended.

C-1	ENGL 2110, 2111, 2112, 2120, 2121, 2122, 2130, 2131, 2132, <i>or</i> 2300	3	
C-2	ART 1107, MUSI 1107, DANC 1107, <i>or</i> TPS 1107	3	

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Prerequisites

Math/Science Electives (8 hours total)	Varies	4	All major courses
Make an appointment with a CCSE Academic Advisor to discuss the course options for this requirement	Varies	4	must have a minimum grade
CSE 3153 Database Systems	CSE 1322/L	3	of 'C,' except for CSE 1321/L and
CSE 3801 Professional Practices and Ethics	CSE 1322/L	2	CSE 1322/L, which
CS 3305 Data Structures	CSE 1322/L & (MATH 2345/CSE 2300)	3	must have a
CS 3503 Computer Organization & Architecture	CSE 1322/L	3	minimum grade
CS 3502 Operating Systems	CS 3503 & CS 3305	3	of 'B.'
SWE 3313 Intro to Software Engineering	CSE 1322/L	3	(MATH 2345/CSE
SWE 3623 Software Systems Requirements	SWE 3313 & (MATH 2345/CSE 2300)	3	2300) denotes
SWE 3633 Software Architecture and Design	SWE 3313	3	either course will
SWE 3643 Software Testing & Quality Assurance	SWE 3313	3	complete the 2 <sup>nd</sup> part of the
SWE 4324 User-Centered Design	SWE 3313	3	prerequisite
SWE 4663 Software Project Management	SWE 3313 & MATH 2332	3	requirement.
SWE 4713 SWE Application Domain	SWE 3626, SWE 3643© & SWE 4663©	•	© = concurrent

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© = concurrent permitted

List 1 (Choose 1 or 2 courses)

Prerequisites

List 2 (Choose 0 or 1 courses)

Prerequisites