

FIRST YEAR	FALL	I	H	A	Course #	Course Title	Min. Grade	GEC	Prerequisite	Additional Notes
			3		ENGL 1301	Rhetoric and Composition I		010	Satisfactory scores on English portion of ACT test and TSI examination or ENGL 0301.	
			4		MATH 2413	Calculus I		020	MATH 2412 with a grade of 'C' or better; or passing the Precalculus Exemption Test administered by the Department of Mathematics.	
			3		HIST 1301	U.S. History I		060		
			4		BIOL 1406	General Biology I		030		
			3		CSCI 1380	Integrative and Experiential Learning		090	Concurrent enrollment or credit for MATH 1314 or higher level mathematics course.	
					UNIV 1301	Learning Framework				Only if required, based on ACT/SAT and high school rank.
		17	(0)	Semester						
SPRING		3		ENGL 1302	Rhetoric And Composition II		010	A grade of 'C' or better in ENGL 1301 or ENGL 1387.		
		4		MATH 2414	Calculus II		020	MATH 2413 (or MATH 2487) with a grade of 'C' or better.		
		3		HIST 1302	U.S. History II		060			
		4		BIOL 1407	General Biology II		030	BIOL 1406 or BIOL 1487.		
		3		X3XX	Creative Arts				See General Education Core Curriculum	
	17	(0)	Semester							
SECOND YEAR	FALL	I	H	A	Course #	Course Title	Min. Grade	GEC	Prerequisite	Additional Notes
			3		MATH 2318	Linear Algebra			MATH 2413 (or MATH 2487) with a grade of 'C' or better.	
			3		CSCI 2380	Computer Science II			CSCI 1370 (or CSCI 1378) or CMPE 1370 (or CMPE 1378) or CSCI 1380 (or CSCI 1387) or consent of instructor.	
			3		POLS 2301	U.S. & Texas Government & Politics I		070		
			3		CHEM 1311	Life and Physical Science		030	MATH 1314, MATH 1414, MATH 1342, MATH 1343, MATH 1388, MATH 2412, MATH 2413, or MATH 2487 with a grade of “C” or higher.”	
			1		CHEM 1111	Integrative and Experiential Learning		090	Credit/registration in CHEM 1311	
			3		PHIL 1310	Ethics, Happiness, and the Good Life		040		Must enroll in Engineering designated section
		16	(0)	Semester						
	SPRING		3	(3)	MATH 3331	Applied Statistics I			MATH 2413 (or MATH 2487) with a grade of 'C' or better.	
			3		CSCI 2333	Computer Organization and Assembly Language			CSCI 1370 (or CSCI 1378) or CMPE 1370 (or CMPE 1378) or CSCI 1380 (or CSCI 1387).	
			3		POLS 2302	U.S. & Texas Government & Politics II		070		
			3		CHEM 1312	Life and Physical Science		030	CHEM 1311.	
			1		CHEM 1112	Integrative and Experiential Learning		090	Credit/registration in CHEM 1312.	
			1		X1XX	Integrative and Experiential Learning				
14	(3)	Semester								

	I	H	A	Course #	Course Title	Min. Grade	GEC	Prerequisite	Additional Notes
THIRD YEAR	FALL	3	(3)	CSCI 3310	Discrete Data Structures			MATH 2413 with grade of 'C' or better; and CSCI/CMPE 1370 (or CSCI/CMPE 1378).	
		3		ELEE 2330	Digital Systems Engineering I				
		1		ELEE 2130	Digital Systems Engineering I Lab			Credit/registration in ELEE 2330.	
		3		BIOL 2343	General Biology III			BIOL 1407 (or BIOL 1488) and credit/registration in BIOL 2143.	
		1		BIOL 2143	General Biology III Lab			BIOL 1407 (or BIOL 1488) and credit/registration in BIOL 2343.	
		3		X3XX	Social and Behavior Science				
		14	(3)	Semester					
	SPRING	3	(3)	CSCI 3333	Algorithms and Data Structures			CSCI/CMPE 2380 (or CSCI/CMPE 2388); and credit/registration for MATH 2346 or CSCI 3310 or MATH 2305.	
		3	(3)	CSCI 3340	Software Engineering I			CSCI 2380 (or CSCI 2388) or CMPE 2380 (CMPE 2388), and 3 advanced hours in CSCI courses.	
		4	(4)	BIOL 3409	Ecology			9 hours of Biology, including BIOL 1407 (or BIOL 1488).	
		3	(3)	CSCI X3XX	Advance Elective				
		4	(4)	BIOL X4XX	Advance Elective				
		17	(17)	Semester					
FOURTH YEAR	FALL	3	(3)	CSCI 4390	Senior Project			CSCI 3340 or CMPE 3340 and consent of instructor.	
		3	(3)	CSCI 4333	Database Design and Implementation			CSCI 3333 or CMPE 3333.	
		3	(3)	CSCI X3XX	Advance Elective				
		4	(4)	BIOL 3413	Genetics			BIOL 1406 (or BIOL 1487) , BIOL 1407 (or BIOL 1487), CHEM 1311, CHEM 1111, CHEM 1312, and CHEM 1112.	
		13	(13)	Semester					
	SPRING	3	(3)	CSCI 4345	Computer Networks			CSCI 3333 or CMPE 3333.	
		3	(3)	BIOL 4301	Evolution			BIOL 2343.	
		3	(3)	CSCI X3XX	Advance Elective				
		3	(3)	BIOL X3XX	Advance Elective				
		12	(12)	Semester					

#### Graduation Requirements

120 TOTAL HOURS  
(48) TOTAL ADVANCED HOURS

Approved: Wednesday, March 12, 2014  
Revised: Friday, October 23, 2015

#### Symbols Key

**Critical ('I'):** sequence sensitive course.

**Minimum Grade:** A - Excellent; B - Good; C - Satisfactory; D - Below Average; CR - Credit; P - Passing; S - Satisfactory.

**General Education Core (GEC) Sections:** 010 - Communication; 020 - Mathematics; 030 - Life and Physical Sciences; 040 - Language, Philosophy & Culture; 050 - Creative Arts; 060 - American History; 070 - Government/Political Science; 080 - Social and Behavioral Sciences; 090 - Computer Application; 090 - Interdisciplinary ;090 - Science Labs; 090 - Wellness.

**Language Proficiency Requirement:** Student is required to demonstrate language proficiency in a language other than English at the undergraduate level equivalent to a minimum of six credits.

**Bachelor of Science in Computational Science**  
*Computational Mathematics concentration*

	I	H	A	Course #	Course Title	Min. Grade	GEC	Prerequisite	Additional Notes
FIRST YEAR	FALL	3		ENGL 1301	Rhetoric and Composition I		010	Satisfactory scores on English portion of ACT test and TSI examination or ENGL 0301.	
		4		MATH 2413	Calculus I		020	MATH 2412 with a grade of 'C' or better; or passing the Precalculus Exemption Test administered by the Department of Mathematics.	
		3		HIST 1301	U.S. History I		060		
		3		CSCI 1380	Computer Science I		090	Concurrent enrollment or credit for MATH 1314 or higher level mathematics course.	
		3		X3XX	Creative Arts				
				UNIV 1301	Learning Framework				Only if required, based on ACT/SAT and high school rank.
	<b>16 (0) Semester</b>								
	SPRING	3		ENGL 1302	Rhetoric And Composition II		010	A grade of 'C' or better in ENGL 1301 or ENGL 1387.	
		4		MATH 2414	Calculus II		020	MATH 2413 (or MATH 2487) with a grade of 'C' or better.	
		3		HIST 1302	U.S. History II		060		
		3		X3XX	Social and Behavioral Science				See General Education Core Curriculum
		3		CSCI 2380	Computer Science II			CSCI 1370 (or CSCI 1378) or CMPE 1370 (or CMPE 1378) or CSCI 1380 (or CSCI 1387) or consent of instructor.	
	<b>16 (0) Semester</b>								
SECOND YEAR	FALL	4		PHYS 2425	Physics for Scientists and Engineers I		030	MATH 2413 (or MATH 2487) and concurrent enrollment in MATH 2414 (or MATH 2488).	
		3		PHIL 1310	Ethics, Happiness, and the Good Life		040		Must enroll in Engineering designated section
		3		POLS 2301	U.S. & Texas Government & Politics I		070		
		4		MATH 2415	Calculus III			MATH 2414 (or MATH 2488) with a grade of 'C' or better.	
		3		MATH 2318	Linear Algebra			MATH 2413 (or MATH 2487) with a grade of 'C' or better.	
		<b>17 (0) Semester</b>							
	SPRING	3		POLS 2302	U.S. & Texas Government & Politics II		070		
		4		PHYS 2426	Physics for Scientists and Engineers II		030	PHYS 2425.	
		1		X1XX	Integrative/Experiential Learning				See General Education Core Curriculum
		3 (3)		MATH 3331	Applied Statistics I			MATH 2413 (or MATH 2487) with a grade of 'C' or better.	
		3		CSCI 2333	Computer Organization and Assembly Language			CSCI 1370 (or CSCI 1378) or CMPE 1370 (or CMPE 1378) or CSCI 1380 (or CSCI 1387).	
		3 (3)		MATH 3341	Differential Equations			MATH 2414 (or MATH 2488) and MATH 2318 with a grade of 'C' or better.	
	<b>17 (6) Semester</b>								

THIRD YEAR	FALL	I	H	A	Course #	Course Title	Min. Grade	GEC	Prerequisite	Additional Notes
			3	(3)	CSCI 3310	Discrete Data Structures			MATH 2318 with a grade of 'C' or better, and CSCI/CIVE 1370 (or CSCI/CIVE 1370)	
			3		ELEE 2330	Digital Systems Engineering I				
			1		ELEE 2130	Digital Systems Engineering I Lab			Credit/registration in ELEE 2330.	
			3	(3)	MATH 3350	Introduction to Mathematical Proof			MATH 2318 with a grade of 'C' or better.	
			3	(3)	CSCI X3XX	Advance CSCI Elective				
			3	(3)	MATHX3XX	Advance Math Elective				
		16 (12) Semester								
SPRING		3	(3)	CSCI 3333	Algorithms and Data Structures			CSCI/CIVE 2300 (or CSCI/CIVE 2300), and credit/registration for MATH 2318 (or CSCI 2330) or CMPE 2380 (CIVE 2300), and 3 advanced hours in CSCI courses		
		3	(3)	CSCI 3340	Software Engineering I					
		3	(3)	MATH 3352	Modern Geometry I			MATH 2318 with a grade of 'C' or better.		
		2	(2)	CSCI X2XX	Advance CSCI Elective					
		3	(3)	CSCI X3XX	Advance CSCI Elective					
	14 (14) Semester									
FOURTH YEAR	FALL	I	H	A	Course #	Course Title	Min. Grade	GEC	Prerequisite	Additional Notes
			3	(3)	CSCI 4390	Senior Project			CSCI 3340 or CMPE 3340 and consent of instructor.	
			3	(3)	CSCI 4333	Database Design and Implementation			CSCI 3333 or CMPE 3333.	
			3	(3)	MATH 3363	Modern Algebra I			MATH 2318 and MATH 3350, each with a grade of 'C' or better.	
			3	(3)	CSCI X3XX	Advance CSCI Elective				
	12 (12) Semester									
	SPRING		3	(3)	CSCI 4345	Computer Networks			CSCI 3333 or CMPE 3333.	
			3	(3)	MATHX3XX	Advance Math Elective				
			3	(3)	CSCI X3XX	Advance CSCI Elective				
			3	(3)	CSCI X3XX	Advance CSCI Elective				
12 (12) Semester										

#### Graduation Requirements

**120 TOTAL HOURS**  
**(56) TOTAL ADVANCED HOURS**

Approved: Wednesday, March 12, 2014  
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**General Education Core (GEC) Sections:** 010 - Communication; 020 - Mathematics; 030 - Life and Physical Sciences; 040 - Language, Philosophy & Culture; 050 - Creative Arts; 060 - American History; 070 - Government/Political Science; 080 - Social and Behavioral Sciences; 090 - Computer Application; 090 - Interdisciplinary ;090 - Science Labs; 090 - Wellness.

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FIRST YEAR	FALL	I	H	A	Course #	Course Title	Min. Grade	GEC	Prerequisite	Additional Notes
			3		ENGL 1301	Rhetoric and Composition I		010	Satisfactory scores on English portion of ACT test and TSI examination or ENGL 0301.	
			4		MATH 2413	Calculus I		020	MATH 2412 with a grade of 'C' or better; or passing the Precalculus Exemption Test administered by the Department of Mathematics.	
			3		HIST 1301	U.S. History I		060		
			3		CHEM 1311	Life and Physical Science		030	MATH 1314, MATH 1414, MATH 1342, MATH 1343, MATH 1388, MATH 2412, MATH 2413, or MATH 2487 with a grade of "C" or higher."	
			1		CHEM 1111	Integrative and Experiential Learning		090	Credit/registration in CHEM 1301.	
			3		CSCI 1380	Computer Science I		090	Concurrent enrollment or credit for MATH 1314 or higher level mathematics course.	
					UNIV 1301	Learning Framework				Only if required, based on ACT/SAT and high school rank.
		17 (0) Semester								
SPRING		3		ENGL 1302	Rhetoric And Composition II		010	A grade of 'C' or better in ENGL 1301 or ENGL 1387.		
		4		MATH 2414	Calculus II		020	MATH 2413 (or MATH 2487) with a grade of 'C' or better.		
		3		HIST 1302	U.S. History II		060			
		3		CHEM 1312	Life and Physical Science		030	CHEM 1311.		
		1		CHEM 1112	Integrative and Experiential Learning		090	Credit/registration in CHEM 1312.		
		3		CSCI 2380	Computer Science II			CSCI 1370 (or CSCI 1378) or CMPE 1370 (or CMPE 1378) or CSCI 1380 (or CSCI 1387) or consent of instructor.		
17 (0) Semester										
SECOND YEAR	FALL	I	H	A	Course #	Course Title	Min. Grade	GEC	Prerequisite	Additional Notes
			3		CHEM 2301	Analytical Chemistry				
			1		CHEM 2101	Analytical Chemistry Lab			CHEM 2301.	
			3		CSCI 2333	Computer Organization and Assembly Language			CSCI 1370 (or CSCI 1378) or CMPE 1370 (or CMPE 1378) or CSCI 1380 (or CSCI 1387).	
			1		X1XX	Integrative and Experiential Learning		090		
			3		PHIL 1310	Ethics, Happiness, and the Good Life		040		Must enroll in Engineering designated section
			3		POLS 2301	U.S. & Texas Government & Politics I		070		
			3		X3XX	Social and Behavior Science				See General Education Core Curriculum
	17 (0) Semester									
	SPRING		3		CHEM 2323	Organic Chemistry I				
		1		CHEM 2123	Organic Chemistry I Lab			Credit/registration in CHEM 2323.		
		4		PHYS 1401	General Physics I			MATH 1414 or MATH 1314.		
		3		POLS 2302	U.S. & Texas Government & Politics II		070			
		3		X3XX	Creative Arts				See General Education Core Curriculum	
14 (0) Semester										

	I	H	A	Course #	Course Title	Min. Grade	GEC	Prerequisite	Additional Notes
THIRD YEAR	FALL	3	(3)	CSCI 3310	Discrete Data Structures			MATH 2413 with grade of 'C' or better; and CSCI/CMPE 1370 (or CSCI/CMPE 1378).	
		3		ELEE 2330	Digital Systems Engineering I				
		1		ELEE 2130	Digital Systems Engineering I Lab			Credit/registration in ELEE 2330.	
		3	(3)	CHEM 3303	Biochemistry I			CHEM 2323.	
		1	(1)	CHEM 3103	Biochemistry I Lab			Credit/registration in CHEM 3303.	
		3	(3)	MATH 3331	Applied Statistics I			MATH 2413 (or MATH 2487) with a grade of 'C' or better.	
		<b>14 (10) Semester</b>							
	SPRING	3	(3)	CSCI 3333	Algorithms and Data Structures			CSCI/CMPE 2380 (or CSCI/CMPE 2388); and credit/registration for MATH 2346 or CSCI 3310 or MATH 2305.	
		3	(3)	CSCI 3340	Software Engineering I			CSCI 2380 (or CSCI 2388) or CMPE 2380 (CMPE 2388), and 3 advanced hours in CSCI courses.	
		3	(3)	CHEM 3301	Inorganic Chemistry			12 hours of chemistry, including CHEM 2323.	
		2	(2)	CHEM 3202	Inorganic Chemistry Lab			Credit/registration in CHEM 3301.	
		4	(4)	X4XX	Advanced Chemistry or Physics Elective			Computational Chemistry Elective	
		<b>15 (15) Semester</b>							
FOURTH YEAR	FALL	3	(3)	CSCI 4390	Senior Project			CSCI 3340 or CMPE 3340 and consent of instructor.	
		3	(3)	CSCI 4333	Database Design and Implementation			CSCI 3333 or CMPE 3333.	
		3	(3)	CHEM 3304	Physical Chemistry I			PHYS 1402; MATH 2413 (or MATH 2487) with a grade of 'C' or better and registration in MATH 2414 (or MATH 2488).	
		1	(1)	CHEM 3104	Physical Chemistry I Lab			Credit/registration in CHEM 3304.	
		3	(3)	CSCI X3XX	Advance Elective			Computational Science Elective	
		<b>13 (13) Semester</b>							
	SPRING	3	(3)	CSCI 4345	Computer Networks			CSCI 3333 or CMPE 3333.	
		1	(1)	X1XX	Advanced Chemistry or Physics Elective			Computational Chemistry Elective	
		3	(3)	CSCI X3XX	Advance Elective			Computational Science Elective	
		3	(3)	CSCI X3XX	Advance Elective			Computational Science Elective	
		3		MATH 2318	Linear Algebra			MATH 2413 (or MATH 2487) with a grade of 'C' or better.	
		<b>13 (10) Semester</b>							

#### Graduation Requirements

**120 TOTAL HOURS**  
**(48) TOTAL ADVANCED HOURS**

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**General Education Core (GEC) Sections:** 010 - Communication; 020 - Mathematics; 030 - Life and Physical Sciences; 040 - Language, Philosophy & Culture; 050 - Creative Arts; 060 - American History; 070 - Government/Political Science; 080 - Social and Behavioral Sciences; 090 - Computer Application; 090 - Interdisciplinary ;090 - Science Labs; 090 - Wellness.

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FIRST YEAR	I		H	A	Course #	Course Title	Min. Grade	GEC	Prerequisite	Additional Notes
	FALL		3		ENGL 1301	Rhetoric and Composition I		010	Satisfactory scores on English portion of ACT test and TSI examination or ENGL 0301.	
			4		MATH 2413	Calculus I		020	MATH 2412 with a grade of 'C' or better; or passing the Precalculus Exemption Test administered by the Department of Mathematics.	
			3		HIST 1301	U.S. History I		060		
					X3XX	Creative Arts				See General Education Core Curriculum
			3		CSCI 1380	Integrative and Experiential Learning		090	Concurrent enrollment or credit for MATH 1314 or higher level mathematics course.	
					UNIV 1301	Learning Framework				Only if required, based on ACT/SAT and high school rank.
	16 (0) Semester									
	SPRING		3		ENGL 1302	Rhetoric And Composition II		010	A grade of 'C' or better in ENGL 1301 or ENGL 1387.	
			4		MATH 2414	Calculus II		020	MATH 2413 (or MATH 2487) with a grade of 'C' or better.	
		3		HIST 1302	U.S. History II		060			
				X3XX	Social and Behavior Sciences				See General Education Core Curriculum	
		3		CSCI 2380	Computer Science II			CSCI 1370 (or CSCI 1378) or CMPE 1370 (or CMPE 1378) or CSCI 1380 (or CSCI 1387) or consent of instructor.		
16 (0) Semester										
SECOND YEAR	I		H	A	Course #	Course Title	Min. Grade	GEC	Prerequisite	Additional Notes
	FALL		3		MATH 2318	Linear Algebra			MATH 2413 (or MATH 2487) with a grade of 'C' or better.	
			4		MATH 2415	Calculus III			MATH 2414 (or MATH 2488) with a grade of 'C' or better.	
			3		POLS 2301	U.S. & Texas Government & Politics I		070		
			4		PHYS 2425	Life and Physical Science		030	MATH 2413 (or MATH 2487) and concurrent enrollment in MATH 2414 (or MATH 2488).	
			3		PHIL 1310	Ethics, Hapiness, and the Good Life		040		Must enroll in Engineering designated section
		17 (0) Semester								
	SPRING		3	(3)	MATH 3331	Applied Statistics I			MATH 2413 (or MATH 2487) with a grade of 'C' or better.	
			3		CSCI 2333	Computer Organization and Assembly Language			CSCI 1370 (or CSCI 1378) or CMPE 1370 (or CMPE 1378) or CSCI 1380 (or CSCI 1387).	
			3		POLS 2302	U.S. & Texas Government & Politics II		070		
			4		PHYS 2426	Life and Physical Science		030	PHYS 2425.	
			3	(3)	MATH 3341	Diffefential Equations			MATH 2414 (or MATH 2488) and MATH 2318 with a grade of 'C' or better.	
			1		X1XX	Integrative and Experiential Learning				
17 (6) Semester										

THIRD YEAR	FALL	I	H	A	Course #	Course Title	Min. Grade	GEC	Prerequisite	Additional Notes
			3	(3)	CSCI 3310	Discrete Data Structures			MATH 2413 with grade of 'C' or better; and CSCI/CMPE 1370 (or CSCI/CMPE 1378).	
			3		ELEE 2330	Digital Systems Engineering I				
			1		ELEE 2130	Digital Systems Engineering I Lab			Credit/registration in ELEE 2330.	
			3	(3)	PHYS 3303	Thermodynamics			MATH 2415 and either PHYS 2412 or PHYS 2426.	
			3	(3)	PHYS 3305	Classical Mechanics			PHYS 2426 and MATH 2415.	
			13	(9)	Semester					
SPRING		3	(3)	CSCI 3333	Algorithms and Data Structures			CSCI/CMPE 2380 (or CSCI/CMPE 2388); and credit/registration for MATH 2346 or CSCI 3310 or MATH 2305.		
		3	(3)	CSCI 3340	Software Engineering I			CSCI 2380 (or CSCI 2388) or CMPE 2380 (CMPE 2388), and 3 advanced hours in CSCI courses.		
		4	(4)	PHYS 3402	Modern Physics			PHYS 2426.		
		3	(3)	CSCI X3XX	Advance Elective				Computational Science Elective	
		13	(13)	Semester						
FOURTH YEAR	FALL	I	H	A	Course #	Course Title	Min. Grade	GEC	Prerequisite	Additional Notes
			3	(3)	CSCI 4390	Senior Project			CSCI 3340 or CMPE 3340 and consent of instructor.	
			3	(3)	CSCI 4333	Database Design and Implementation			CSCI 3333 or CMPE 3333.	
			3	(3)	CSCI X3XX	Advance Elective				Computational Science Elective
			3	(3)	PHYS 3301	Electromagnetic Theory I			MATH 2415 and either PHYS 2426 or PHYS 2412.	
			3	(3)	PHYS 3311	Advance Elective			MATH 3341.	
			15	(15)	Semester					
	SPRING		3	(3)	CSCI 4345	Computer Networks			CSCI 3333 or CMPE 3333.	
			3	(3)	PHYS 4303	Quantum Mechanics I			PHYS 3305 and PHYS 3311.	
			3	(3)	CSCI X3XX	Advance Elective				Computational Science Elective
			4	(4)	PHYS X4XX	Advance Elective				
	13	(13)	Semester							

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(56) TOTAL ADVANCED HOURS

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