

Bachelor of Science & Arts (BSA) 2020–22 Checklist

CORE CURRICULUM	Minimum Hours Required	CHEMIS
Core courses must be chosen from approved lists. <i>bit.ly/1d6oP6l</i>		Mathematics:
First Year Signature Course	3	M 408C and 40
English Composition	3	Primary scien
Humanities	3	 CH 301C or 301 CH 320M, 320N, CH 353 or 3531 CH 431
American & Texas Government	6	
American History	6	 — CH 455 or 456 BCH 369
Social & Behavioral Science	3	Secondary sc
Mathematics (Fulfilled by course in major)	0	1 of the followi PHY 301, 101L,
Science & Technology-I (Fulfilled by courses in major)	0	PHY 303K, 103 PHY 317K, 117M
Science & Technology-II (Fulfilled by courses in major)	0	
Visual & Performing Arts	3	ADDITIC
		Complete 1 of
SKILLS & EXPERIENCE FLAGS Flagged courses are indicated in the		15 hours in a s
course schedule.		(cannot be in t Geosciences, N
Two Writing Flags:		Pharmacy)
1. Core Writing Flag (cannot also fulfill another core curriculum requirement)		Transcript-Re
2. Additional Writing Flag Note: One of the two writing flags must be upper-division.		(cannot be in t Geosciences, N
One Quantitative Reasoning Flag		Pharmacy)
One Global Cultures Flag		Transcript-Re
One Cultural Diversity in the U.S. Flag		
One Ethics and Leadership Flag		
One Independent Inquiry Flag		_
LANGUAGE, ARTS, AND CULTURE		
12 hours total		
Maximum of 6 hours earned through credit by exam may be applied.		
Must take coursework from a minimum of 2 of		
the 4 areas listed below.		
MAY overlap with Transcript-recognized Minor OR Transcript-recognized Certificate.	12	
Fine arts: DES, ENS, FA, MUS, ART, VAS, ARH, TD, and		
Performance (instrument courses). Humanities: AMS, AHC, CC, CL, CRW, E, HMN, PHL, RS,		
and RHE. Social and behavioral sciences: ANT, ECO, GRG, GOV,		
Social and behavioral sciences: ANT, ECO, GRG, GOV, HIS, LIN, PSY, and SOC. Foreign Language or Culture: foreign language		
Social and behavioral sciences: ANT, ECO, GRG, GOV, HIS, LIN, PSY, and SOC.		
Social and behavioral sciences: ANT, ECO, GRG, GOV, HIS, LIN, PSY, and SOC. Foreign Language or Culture: foreign language courses or culture courses chosen from an approved		
Social and behavioral sciences: ANT, ECO, GRG, GOV, HIS, LIN, PSY, and SOC. Foreign Language or Culture: foreign language courses or culture courses chosen from an approved		GRADUA 2020–22 C 120 hours t Minimum g

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I 408C and 408D, or 408N and 408S. rimary science: 31 to 32 H 301C or 301H, 302C or 302H, and 204 or 317. H 320M, 320N and 220C, or 328M, 328N, 128K and 128L. H 353 or 353M, and 153K. H 431 H 455 or 456	CHEMISTRY MAJOR	Minimum Hours Required
rimary science:31 to 32H 301C or 301H, 302C or 302H, and 204 or 317. H 320M, 320N and 220C, or 328M, 328N, 128K and 128L. H 353 or 353M, and 153K. H 431 	lathematics:	8
H 301C or 301H, 302C or 302H, and 204 or 317. H 320M, 320N and 220C, or 328M, 328N, 128K and 128L. H 353 or 353M, and 153K. H 431 H 455 or 456 CH 369 econdary science: 8 of the following sequences: HY 301, 101L, 316, and 116L. HY 303K, 103M, 303L, and 103N. HY 317K, 117M, 317L, and 117N. ADDITIONAL REQUIREMENT omplete 1 of the following: 5 hours in a single field of study □ cannot be in the colleges of Engineering, eosciences, Natural Sciences, Nursing, and harmacy) ranscript-Recognized Minor □ cannot be in the colleges of Engineering, eosciences, Natural Sciences, Nursing, and harmacy)	408C and 408D, or 408N and 408S.	
H 320M, 320N and 220C, or 328M, 328N, 128K and 128L. H 353 or 353M, and 153K. H 431 H 455 or 456 CH 369 econdary science: 8 of the following sequences: HY 301, 101L, 316, and 116L. HY 303K, 103M, 303L, and 103N. HY 317K, 117M, 317L, and 117N. ADDITIONAL REQUIREMENT omplete 1 of the following: 5 hours in a single field of study □ cannot be in the colleges of Engineering, eosciences, Natural Sciences, Nursing, and harmacy) ranscript-Recognized Minor □ cannot be in the colleges of Engineering, eosciences, Natural Sciences, Nursing, and harmacy)	rimary science:	31 to 32
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ranscript-Recognized Certificate	eosciences, Natural Sciences, Nursing, and	
	ranscript-Recognized Certificate	

- □ 120 hours total (at least 60 hours in residence)
 □ Minimum grade of C- & minimum 2.0 GPA in all Mathematics & Natural Sciences courses
- □ Minimum UT-Austin Grade Point Average of 2.0
- □ Must apply to graduate during final semester
- □ May earn Honors Degree

Enough elective hours to reach 120 total