BS, Anthropology, Biological, 201C Appalachian State University College of Arts and Sciences Department of Anthropology Program of Study 2015-2016

Universal General Education Transfer Component (UGETC)

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English Composition (6	SCH)			The following two English composition courses are required.			
Prefix	Course Name	Credit Hours	Pre-requisites	University Course Equivalent	Credit Hours	Required or Preferred by Major	Notes
ENG 111	Expository Writing		None	RC 1000	3	Required	110103
ENG 112	Argument-Based Research		ENG 111	RC 2001	3	Required	
Total Credit Hours Requ		6		110 2002	6		
				Ch			
Humanities/Fine Arts (9		Credit Hours		Students will select three courses from at least two different discipl		Description of the state of	No.
Prefix	Course Name	Credit Hours	Pre-requisites	University Course Equivalent	Credit Hours	Required <u>or</u> Preferred by Major	Notes
ART 111 ART 114	Art Appreciation	3	None	ART 2011 ART 2030	3		
	Art History Survey I		None		3		
ART 115	Art History Survey II		None	ART 2130	3		
COM 231	Public Speaking		None	COM 2101	3		
ENG 231	American Literature I		ENG 112, 113, 114	ENG 2350	3		
ENG 232	American Literature II		ENG 112, 113, 114	ENG 2350	3		
MUS 110	Music Appreciation		None	MUS 2011	3		
MUS 112	Introduction to Jazz		None	MUS 2014	3		
PHI 215	Philosophical Issues		ENG 111	PHL Elective	3		
PHI 240	Introduction to Ethics		ENG 111	PHL 2000	3		
Total Credit Hours Requ	uired	9			9		
Social /Behavioral Scien	nce (9 SCH)			Students will select three courses from at least two different discipl	ines:		
Prefix	Course Name	Credit Hours	Pre-requisites	University Course Equivalent	Credit Hours	Required or Preferred by Major	Notes
ECO 251	Principles of Microeconomics		None	ECO 2030	3		
ECO 252	Principles of Macroeconomics		None	ECO 2040	3		
HIS 111	World Civilizations I	3	None	HIS 1101	3		
HIS 112	World Civilizations II		None	HIS 1102	3		
HIS 131	American History I		None	HIS 1200	3		
HIS 132	American History II		None	HIS 1200	3		
PSY 150	General Psychology		None	PSY 1200	3		
POL 120	American Government		None	P S 1100	2		
SOC 210	Introduction to Sociology		None	SOC 1000	3		
Total Credit Hours Regu		9		500 1000	9		
Mathematics (3-4 SCH)		_		Students will select one course from the following:			
Prefix	Course Name	Credit Hours	Pre-requisites	University Course Equivalent	Credit Hours	Required or Preferred by Major	Notes
MAT 143	Quantitative Literacy	3	None	MAT 1010	4	nequired <u>or</u> French ed by major	110165
MAT 152	Statistical Methods I	,	None	STT 2810	- 4	Required	
MAT 171		1			-	nequired	
					1		
	Precalculus Algebra	4	None	MAT 1020	4		
Total Credit Hours Requ	Precalculus Algebra uired		None	MAT 1020	4 4		
Total Credit Hours Requ Natural Sciences (4 SCH	Precalculus Algebra uired	4	None	MAT 1020 Students will select 4 SCH from the following courses:			
Total Credit Hours Requ Natural Sciences (4 SCH Prefix	Precalculus Algebra uired Course Name	4	None Pre-requisites	MAT 1020 Students will select 4 SCH from the following courses: University Course Equivalent	4 4 Credit Hours	Required or Preferred by Major	Notes
Total Credit Hours Requ Natural Sciences (4 SCH Prefix AST 111/111A	Precalculus Algebra uired () Course Name Descriptive Astronomy I and Lab	4	Pre-requisites None	MAT 1020 Students will select 4 SCH from the following courses: University Course Equivalent AST 1002			Notes
Natural Sciences (4 SCH Prefix AST 111/111A AST 151/151A	Precalculus Algebra uired Course Name Descriptive Astronomy I and Lab General Astronomy I and lab I	Credit Hours	Pre-requisites None None	MAT 1020 Students will select 4 SCH from the following courses: University Course Equivalent AST 1002 AST 1001			Notes
Total Credit Hours Requ Natural Sciences (4 SCH Prefix AST 111/111A AST 151/151A BIO 110	Precalculus Algebra uired Course Name Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology	Credit Hours 4 4 4 4 4 4	Pre-requisites None None None	MAT 1020 Students will select 4 SCH from the following courses: University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204			Notes
Total Credit Hours Requ Natural Sciences (4 SCH Prefix AST 111/111A AST 151/151A BIO 110 BIO 111	Precalculus Algebra uired 1) Course Name Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology General Biology	Credit Hours 4 4 4 4 4 4 4	Pre-requisites None None None None	MAT 1020 Students will select 4 SCH from the following courses: University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204			Notes
Total Credit Hours Requ Natural Sciences (4 SCH Prefix AST 111/111A AST 151/151A BIO 110 BIO 111 CHM 151	Precalculus Algebra uired () Course Name Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology General Biology General Chemistry I	Credit Hours 4 4 4 4 4 4 4 4 4	Pre-requisites None None None None None None	MAT 1020 Students will select 4 SCH from the following courses: University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204 CHE 1101 & CHE 1110			Notes
Total Credit Hours Requ Natural Sciences (4 SCH Prefix AST 111/111A AST 151/151A BIO 110 BIO 111 CHM 151 GEL 111	Precalculus Algebra i) Course Name Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology General Biology General Chemistry I Introduction Geology	Credit Hours 4 4 4 4 4 4 4 4 4 4	None Pre-requisites None None None None None None None	MAT 1020 Students will select 4 SCH from the following courses: University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204 CHE 1101 & CHE 1110 GLY 1101	Credit Hours	Required or Preferred by Major	Notes
Total Credit Hours Requ Natural Sciences (4 SCH Prefix AST 111/111A AST 151/151A BIO 110 BIO 111 CHM 151 GEL 111 PHY 110/110A	Precalculus Algebra uired I) Course Name Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology General Biology General Chemistry I Introduction Geology Conceptual Physics and Lab	Credit Hours 4 4 4 4 4 4 4 4 4 4 4 4 4	None Pre-requisites None None None None None None None None	MAT 1020 Students will select 4 SCH from the following courses: University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204 CHE 1101 & CHE 1110	Credit Hours	Required or Preferred by Major	Notes
Total Credit Hours Requ Natural Sciences (4 SCH Prefix AST 111/111A AST 151/151A BIO 110 BIO 111 CHM 151 GEL 111	Precalculus Algebra uired I) Course Name Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology General Biology General Chemistry I Introduction Geology Conceptual Physics and Lab	Credit Hours 4 4 4 4 4 4 4 4 4 4	None Pre-requisites None None None None None None None None	MAT 1020 Students will select 4 SCH from the following courses: University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204 CHE 1101 & CHE 1110 GLY 1101	Credit Hours	Required or Preferred by Major	Notes
Total Credit Hours Requ Natural Sciences (4 SCH Prefix AST 111/111A AST 151/151A BIO 110 BIO 111 CHM 151 GEL 111 PHY 110/110A Total Credit Hours Requ	Precalculus Algebra i) Course Name Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology General Biology General Chemistry I Introduction Geology Conceptual Physics and Lab uired	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	None Pre-requisites None	MAT 1020 Students will select 4 SCH from the following courses: University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204 CHE 1101 & CHE 1110 GLY 1101	Credit Hours 4 4 4 4 4 4 4 4 4 4 4 4 4	Required <u>or</u> Preferred by Major	Notes
Total Credit Hours Requ Natural Sciences (4 SCH Prefix AST 111/111A AST 151/151A BIO 110 BIO 111 CHM 151 GEL 111 PHY 110/110A	Precalculus Algebra i) Course Name Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology General Biology General Chemistry I Introduction Geology Conceptual Physics and Lab uired	Credit Hours 4 4 4 4 4 4 4 4 4 4 4 4 4	None Pre-requisites None	MAT 1020 Students will select 4 SCH from the following courses: University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204 CHE 1101 & CHE 1110 GLY 1101	Credit Hours	Required <u>or</u> Preferred by Major	Notes
Total Credit Hours Requ Natural Sciences (4 SCH Prefix AST 111/111A AST 151/151A BIO 110 BIO 111 CHM 151 GEL 111 PHY 110/110A Total Credit Hours Requ	Precalculus Algebra uired Course Name Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology General Biology General Chemistry I Introduction Geology Conceptual Physics and Lab uired	4 Credit Hours 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	None Pre-requisites None None None None None None None None	MAT 1020 Students will select 4 SCH from the following courses: University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204 CHE 1101 & CHE 1110 GLY 1101	Credit Hours	Required <u>or</u> Preferred by Major	Notes
Total Credit Hours Requivalence (4 SCH Prefix AST 131/111A AST 151/151A BIO 110 BIO 111 CHM 151 GEL 111 PHY 110/110A Total Credit Hours Requiration of the Company of the C	Precalculus Algebra uired 1) Course Name Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology General Biology General Chemistry I Introduction Geology Conceptual Physics and Lab uired Additional General Educati	Credit Hours 4 4 4 4 4 4 4 4 4 32 on Course:	None Pre-requisites None None None None None None None None	MAT 1020 Students will select 4 SCH from the following courses: University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204 CHE 1101 & CHE 1110 GLY 1101 PHY 1100 These courses must be classified as UGETC or g	Credit Hours	Required or Preferred by Major Cation within the CAA.	
Total Credit Hours Requ Natural Sciences (4 SCH Prefix AST 111/111A AST 151/151A BIO 110 BIO 111 CHM 151 GEL 111 PHY 110/110A Total Credit Hours Requ Total UGETC Ho	Precalculus Algebra uired Course Name Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology General Biology General Chemistry I Introduction Geology Conceptual Physics and Lab uired urs Additional General Educati Course Name	4 Credit Hours 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	None Pre-requisites None None None None None None None None	MAT 1020 Students will select_4 SCH from the following courses: University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204 CHE 1101 & CHE 1110 GLY 1101 PHY 1100 These courses must be classified as UGETC or grant of the state of	Credit Hours	Required or Preferred by Major Cation within the CAA. Category	Notes
Total Credit Hours Requ Natural Sciences (4 SCH Prefix AST 111/111A AST 151/151A BIO 110 BIO 111 CHM 151 GEL 111 PHY 110/110A Total Credit Hours Requ Total UGETC Ho Prefix ANT 220	Precalculus Algebra uired 1) Course Name Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology General Biology General Chemistry I Introduction Geology Conceptual Physics and Lab uired Additional General Educati	Credit Hours 4 4 4 4 4 4 4 4 4 32 on Course:	None Pre-requisites None None None None None None None None	MAT 1020 Students will select 4 SCH from the following courses: University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204 CHE 1101 & CHE 1110 GLY 1101 PHY 1100 These courses must be classified as UGETC or g	Credit Hours	Required or Preferred by Major Cation within the CAA. Category GEC	
Total Credit Hours Requivalence (4 SCH Prefix AST 111/1111A AST 151/151A BIO 110 BIO 110 BIO 111 CHM 151 GEL 111 PHY 110/110A Total Credit Hours Requivalence (1 SCH UNGERCON) Prefix ANT 220 UGETC/GEC	Precalculus Algebra uired Course Name Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology General Biology General Chemistry I Introduction Geology Conceptual Physics and Lab uired urs Additional General Educati Course Name	Credit Hours 4 4 4 4 4 4 4 4 4 32 on Course:	None Pre-requisites None None None None None None None None	MAT 1020 Students will select_4 SCH from the following courses: University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204 CHE 1101 & CHE 1110 GLY 1101 PHY 1100 These courses must be classified as UGETC or grant of the state of	Credit Hours	Required or Preferred by Major Cation within the CAA. Category GEC UGETC/GEC	Notes
Total Credit Hours Requ Natural Sciences (4 SCH Prefix AST 111/111A AST 151/151A BIO 110 BIO 111 CHM 151 GEL 111 PHY 110/110A Total Credit Hours Requ Total UGETC Ho Prefix ANT 220 UGETC/GEC UGETC/GEC	Precalculus Algebra uired Course Name Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology General Biology General Chemistry I Introduction Geology Conceptual Physics and Lab uired urs Additional General Educati Course Name	Credit Hours 4 4 4 4 4 4 4 4 4 Credit Hours Credit Hours 3 3 3	None Pre-requisites None None None None None None None None	MAT 1020 Students will select_4 SCH from the following courses: University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204 CHE 1101 & CHE 1110 GLY 1101 PHY 1100 These courses must be classified as UGETC or grant of the state of	Credit Hours 4 4 4 4 4 4 4 52 Credit Hours 3 3 3 3	Required or Preferred by Major Cation within the CAA. Category GEC UGETC/GEC UGETC/GEC	Notes
Total Credit Hours Requ Natural Sciences (4 SCH Prefix AST 111/111A AST 151/151A BIO 110 BIO 111 CHM 151 GEL 111 PHY 110/110A Total UGETC Ho Prefix ANT 220 UGETC/GEC	Precalculus Algebra uired Course Name Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology General Biology General Chemistry I Introduction Geology Conceptual Physics and Lab uired urs Additional General Educati Course Name	Credit Hours 4 4 4 4 4 4 4 4 5 Credit Hours 6 6 7 8 8 8 8 8 8 8 8 8 8 8 8	None Pre-requisites None None None None None None Sone None None None Pre-requisites	MAT 1020 Students will select_4 SCH from the following courses: University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204 CHE 1101 & CHE 1110 GLY 1101 PHY 1100 These courses must be classified as UGETC or grant of the state of	Credit Hours 4 4 4 4 4 4 4 4 32 Credit Hours 3 3 3 3 3 3 3	Cation within the CAA. Category GEC UGETC/GEC UGETC/GEC UGETC/GEC	Notes
Fotal Credit Hours Requisited From Prefix ST 111/111A ST 151/151A SIO 110 SIO 111 SHM 151 SEL 111 SHW 110/110A Total Credit Hours Requisited From Prefix NAT 220 UGETC/GEC UGETC/GEC UGETC/GEC UGETC/GEC	Precalculus Algebra uired Course Name Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology General Biology General Chemistry I Introduction Geology Conceptual Physics and Lab uired urs Additional General Educati Course Name	Credit Hours 4 4 4 4 4 4 4 4 4 Credit Hours Credit Hours 3 3 3	None Pre-requisites None None None None None None Sone None None None Pre-requisites	MAT 1020 Students will select_4 SCH from the following courses: University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204 CHE 1101 & CHE 1110 GLY 1101 PHY 1100 These courses must be classified as UGETC or grant of the state of	Credit Hours 4 4 4 4 4 4 4 52 Credit Hours 3 3 3 3	Cation within the CAA. Category GEC UGETC/GEC UGETC/GEC UGETC/GEC	Notes

Other REQUIRED HOURS (15-16 SHC): These courses must be classified as pre-major, elective or general education within the CAA.							
Prefix	Course Name	Credit Hours	Pre-requisites	University Course Equivalent	Credit Hours	Category	Notes
ACA 122	College Transfer Success	1	None		1	GEC	required by CAA
Pre-Major/GEC/Elective		3			3	Pre-Major/GEC/Elective	
Pre-Major/GEC/Elective		3			3	Pre-Major/GEC/Elective	
Pre-Major/GEC/Elective		3			3	Pre-Major/GEC/Elective	
Pre-Major/GEC/Elective		3			3	Pre-Major/GEC/Elective	
Pre-Major/GEC/Elective		3	•		3	Pre-Major/GEC/Elective	

Total Semester Credit Hours in Program: 60

Other Required Hours (15-16 SCH)

	Plan: Anthropology, Biological	m	No. Co.	
Semester	Course	Hours	Notes	
5	ANT 2215 Cultural Anthropology	3	If taken at community college, take Free Elective	
5	ANT 2221 Archaeology	3	Major Requirement	
	ANT 2222 The Living Primates	3	Major Requirement	
	ANT 2230 Biological Anthropology	3	Major Requirement	
	ANT Elective 1	3	Must be at or above 2000 level	15
i	ANT Theory Course	3	Major Requirement	
	Seminar Course 1	3	Choose either ANT 3305 OR 3350	
	ANT Elective 2	3	Must be at or above 2000 level	
i	ANT Elective 3	3	Must be at or above 2000 level	
i	Free Elective	3		15
U	Methods Course (only take if not taking ANT 3300 in fall)	3	ANT 3320 Offered Summer Only	0-3
,	ANT 3220 Human Biological Variation	3	Writing in the Discipline: Offered Fall only	
	Seminar Course 2	3	Major Requirement	
	Seminar Course 3	3	Major Requirement	
	Methods Course (only take if ANT 3320 not previously taken)	3	ANT 3300 Offered Fall Only	
,	Free Elective	3	Major Requirement	12-15
i	Senior Capstone	3	Major Requirement	
3	Seminar Course 3	3	Major Requirement	
;	Free Elective	3	Major Requirement	
3	Free Elective	3	Major Requirement	
3	Free Elective	5	Take enough Free Electives to reach 122 required hours	17
			· ·	62
				60 transfer hours
				122 hours for graduation

- Students pursuing a Pre-Med path should utilize free electives to take prerequisites for medical school.
- Students may not enroll in a course as a CAPSTONE if they have already taken the parallel course.
- Study abroad is strongly encouraged and the program of study outlined here can be adjusted to accommodate study abroad in any semester.
- Summer Biological Anthropology field schools offered through the department or through other universities and programs are also excellent options for elective courses, and may in some cases also substitute for ANT 3300 or 3320 and possibly others with advanced approval.
- Departmental Honors: any course may be contracted as an HONORS course if the instructor agrees and the course is suitable; HONORS research and thesis courses can fill the "open courses" at the Senior level.
- Foreign language is not required for the B.S., but is highly recommended for all anthropology majors.
- Minor is optional but quite feasible.

Residency Requirements:

- 31 hours must be from ASU
- 18 hours in the major must be from ASU
- 9 hours in the minor must be from ASU
- Final 30 hours must be courses taken through ASU (includes internships, study abroad taken through ASU)