BS, Elementary Education, 441A Appalachian State University College of Education Department of Curriculum & Instruction Program of Study 2015-2016

## PLEASE READ ALL NOTES CAREFULLY BEFORE REGISTERING FOR COURSES

## Universal General Education Transfer Component (UGETC)

English Composition (6 SCH)				The following two English composition courses are require	d.		
Prefix	Course Name	Credit Hours	Pre-requisites	University Course Equivalent	Credit Hours	Required or Preferred by Major	Notes
NG 111	Expository Writing	3	None	RC 1000	3	x	
NG 112	Argument-Based Research	3	ENG 111	RC 2001	3	x	
otal Credit Hours Required		6			6		
lumanities/Fine Arts (9 SCH)				Students will select three courses from at least two different	nt disciplines:		
Prefix	Course Name	Credit Hours	Pre-requisites	University Course Equivalent	Credit Hours	Required or Preferred by Major	Notes
ART 111	Art Appreciation	3	None	ART 2011	3		
RT 114	Art History Survey I	3	None	ART 2030	3		
RT 115	Art History Survey II	3	None	ART 2130	3		
DM 231	Public Speaking	3	ENG 111	COM 2101	3		
NG 231	American Literature I	3	ENG 112, 113 or 114	ENG 2350	3	Preferred	
NG 232	American Literature II	3	ENG 112, 113 or 114	ENG 2350	3	Preferred	ENG 231 OR ENG 232
IUS 110	Music Appreciation	3	None	MUS 2011	3		
US 112	Introduction to Jazz	3	None	MUS 2014	3		
11 215	Philosophical Issues	3	ENG 111	PHL Elective	3		
HI 240	Introduction to Ethics		ENG 111	PHL 2000	3		
otal Credit Hours Required	individual of the Edites	9			9		
ocial /Behavioral Science (9 S	CH)			Students will select three courses from at least two differe	nt disciplines:		
Prefix	Course Name	Credit Hours	Pre-requisites	University Course Equivalent	Credit Hours	Required or Preferred by Major	Notes
0 251	Principles of Microeconomics		None	ECO 2030	3		
0 252	Principles of Macroeconomics	3	None	ECO 2040	3		
S 111	World Civilizations I	3	None	HIS 1110	3		See Notes
IS 112	World Civilizations II	3	None	HIST 1130	3	Preferred	See Notes
IS 131	American History I	3	None	HIST 1200	3	Preferred	
IS 132	American History II	3	None	HIST 1200	3	Preferred	HIS 131 OR HIS 132
SY 150	General Psychology	3	None	PSY 1200	3	Treferred	See Notes
OL 120	American Government	3	None	P \$ 1100	3	Preferred	See Notes
OC 210	Introduction to Sociology	3	None	SOC 1000	3	Treferred	See Notes
otal Credit Hours Required	introduction to sociology	9		500 1000	9		
star creat nours kequired		5			5		
lathematics (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
AT 143	Quantitative Literacy	3	None	MAT 1010	3	Preferred	See Notes
	Goonatative Electory	3			3	Hereneu	
AT 152	Statistical Methods I	1	None	STT 2810	л		See Notes
	Statistical Methods I Precalculus Algebra	4	None	STT 2810	4		See Notes
IAT 171	Statistical Methods I Precalculus Algebra		None	STT 2810 MAT 1020	4		See Notes See Notes
IAT 171		4 4 3-4	None		4 4 3-4		
AT 171 otal Credit Hours Required			None	MAT 1020	4 4 3-4		
AT 171 otal Credit Hours Required			None	MAT 1020 Students will select <u>4 SCH</u> from the following courses:	4 4 3-4	Required or Preferred by Maior	
AT 171 stal Credit Hours Required atural Sciences (4 SCH) Prefix	Precalculus Algebra Course Name	3-4	None Pre-requisites	MAT 1020 Students will select <u>4 SCH</u> from the following courses: University Course Equivalent		Required <u>or</u> Preferred by Major	See Notes Notes
AT 171 otal Credit Hours Required atural Sciences (4 SCH) Prefix ST 111/111A	Precalculus Algebra Course Name Descriptive Astronomy I and Lab	3-4	None Pre-requisites None	MAT 1020 Students will select <u>4 SCH</u> from the following courses: University Course Equivalent AST 1002		Required <u>or</u> Preferred by Major	See Notes Notes See Notes
IAT 171 otal Credit Hours Required atural Sciences (4 SCH) Prefix ST 111/111A ST 151/151A	Precalculus Algebra Course Name Descriptive Astronomy I and Lab General Astronomy I and Lab	3-4	None Pre-requisites None None	MAT 1020 Students will select <u>4 SCH</u> from the following courses: University Course Equivalent AST 1002 AST 1001		Required or Preferred by Major	See Notes Notes See Notes See Notes
IAT 171 otal Credit Hours Required atural Sciences (4 SCH) Prefix ST 111/111A ST 151/151A IO 110	Precalculus Algebra Course Name Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology	3-4	None Pre-requisites None None None	MAT 1020 Students will select <u>4 SCH</u> from the following courses: University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204		Required <u>or</u> Preferred by Major	See Notes Notes See Notes See Notes See Notes
IAT 171 total Credit Hours Required atural Sciences (4 SCH) Prefix ST 111/111A ST 151/151A IO 110 IO 111	Precalculus Algebra Course Name Descriptive Astronomy I and Lab General Astronomy I and Iab I Principles of Biology General Biology	3-4	None Pre-requisites None None None None	MAT 1020 Students will select <u>4 SCH</u> from the following courses: University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1204 & BIO 1204		Required <u>or</u> Preferred by Major	See Notes Notes See Notes See Notes See Notes See Notes See Notes
IAT 171 tal Credit Hours Required atural Sciences (4 SCH) Prefix ST 111/111A ST 151/151A IO 110 IO 111 HI 151 HI 1	Precalculus Algebra Course Name Descriptive Astronomy I and Lab General Astronomy I and Iab I Principles of Biology General Biology General Chemistry I	3-4	None Pre-requisites None None None None	MAT 1020 Students will select <u>4 SCH</u> from the following courses: University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204 CHE 1101 & CHE 1110		Required or Preferred by Major	See Notes Notes See Notes See Notes See Notes See Notes See Notes
IAT 152           IAT 171           otal Credit Hours Required           Jatural Sciences (4 SCH)           Prefix           ST 111/111A           ST 151/151A           IO 110           HM 151           EL 111           HY 110/110A	Precalculus Algebra Course Name Descriptive Astronomy I and Lab General Astronomy I and Iab I Principles of Biology General Biology	3-4	None Pre-requisites None None None None	MAT 1020 Students will select <u>4 SCH</u> from the following courses: University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1204 & BIO 1204		Required <u>or</u> Preferred by Major	See Notes Notes See Notes See Notes See Notes See Notes See Notes

Total UGETC Hours

31-32

31-32

	Additional General Education Co	urses (13-14	SHC) : These	e courses must classified as UGETC or ge	eneral educat	tion within the CAA.	
Prefix	Course Name	Credit Hours	Pre-requisites	University Course Equivalent	Credit Hours	Category	Notes
GEO 111	World Regional Geography	3 1	None	GHY 1020	3	UGETC/GEC	Preferred Course
ENG 252 OR ENG 262	Western World Lit II OR World Lit II	3 е	NG 112, 113 or 114	ENG 2040	3	UGETC/GEC	Preferred Course
UGETC/GEC		3 1	None		3	UGECT/GEC	
UGETC/GEC		3 1	None		3	UGETC/GEC	
Total Credit Hours Required		12			12		
		_					
Total General Education	Hours Required	44			44		
(	Other REQUIRED HOURS (15-16 SHC)	: These cou	urses 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
Second Academic Concentration		3			3	Pre-Major/Elective/GEC	See Notes
Second Academic Concentration		3			3	Pre-Major/Elective/GEC	See Notes
Second Academic Concentration		3			3	Pre-Major/Elective/GEC	See Notes
Pre-Major/Elective Course		3			3	Pre-Major/Elective/GEC	
Pre-Major/Elective Course		3			3	Pre-Major/Elective/GEC	
Other Required Hours (1	15-16 SCH)	16			16		
· · ·	·						
<b>Total Semester Credit</b>	t Hours in Program:	60			60		
Notes:							
						inter dise allow particle Collinson of Education	in factor de la divertira de tradectores en
	rs specific courses be taken for General Education purposes. ( Ication. The Program of Study should be consulted for furthe		as preterred are	courses the college would like the student to take prior to		itted to the Reich College of Educat te Cl 2300 and FDN 2400 with a C o	ion for teacher education, a student mus
admission to the college of Edu	include the regram of study should be consulted for further	intornation.				te 45 hours with a 2.5 GPA (2.5 GPA	
SECOND ACADEMIC CONCENTRAT	ION (SAC) (18 hours)					te the Praxis Core	and the manual cuj
	on must be chosen at the community college, with 9 hours (3 c	ourses) taken in fi	rst 30 hours as par	t of UGETC coursework and other 9 hours (3 courses) taker		icient in Reading and English	
		,				Requirements:	
as part of "Other Required Hou							
as part of "Other Required Hou Math, Science and Tech					<ul> <li>31 hour</li> </ul>	rs must be from Appalachian	
						rs must be from Appalachian rs in the major must be from Appala	chian
<ul> <li>Math, Science and Tech</li> </ul>					<ul> <li>18 hours</li> <li>9 hours</li> </ul>		hian

Semester	Course	Hours	Notes	
SU	CI 2300 Teaching & Learning in the Digital Age	2	Major Requirement	
SU	FDN 2400 Critical Perspective on Teaching & Learning	2	Major Requirement	
SU	HED 3645 Health Education in Elementary Schools	3	Major Requirement	7
5	PSY 3010 Psychology Applied to Teaching	3	Major Requirement	
5	MAT 2030 Mathematics for Elementary School Teachers	3	Major Requirement	
5	ENG/RE 3240 World Literature for Children	3	Major Requirement	
5	THR 3857 OR ART/CI 3021 OR MUS 2024	3	Major Requirement	
5	HIS 3728 OR GHY 3013	3	Major Requirement	
5	PE 3556 How Children Move: Implications Elementary Edu	2	Major Requirement	17
5: Block I	MAT/CI 3030 Investigating Mathematics and Learning	4	Major Requirement	
5	RE 3030 Foundations of Literacy	3	Major Requirement	
i	CI/SPE 3000 Learner Diversity	3	Major Requirement	
5	CI 3750 Integrating Media and Technology into Teaching	3	Major Requirement	13
SU	CI 3400 Policies & Practices in Educational Assessment	2	Major Requirement	
SU	SPE 3300 Creating Inclusive Learning Communities	3	Major Requirement	
SU	Direct Elective or Approved Substitution	3	Major Requirement	8
7: Block II	CI 4030 Teaching Mathematics in Elementary Schools	3	Major Requirement	
7	RE 4030 The Development of Literacy for Learners	3	Major Requirement	
7	CI 3110 Social Studies in the Elementary school	3	Major Requirement	
7	CI 4000 Elementary School Curriculum & Instruction	4	Major Requirement	
7	CI 4401 Methods of Elementary Science Teaching	3	Major Requirement	16
3	CI 4900 Student Teaching	12	CAPSTONE	12
				73
				60 transfer hou
				133 hours in degree