BACHELOR OF SCIENCE (BS) IN MIDDLE GRADES EDUCATION WITH CONCENTRATIONS IN LANGUAGE ARTS AND SCIENCE

Major Codes: 470 B, D (Teaching) 2014-2015

Department of Curriculum and Instruction Reich College of Education

V. Electives

Dr. Laurie Ramirez, Coordinator ramirezla@appstate.edu

8 SH

128 SH

ı.	General Education Requirements	44 SH
	SPECIAL NOTE: Middle Grades Education majors should refer to page 3 of this Program of Study for important information for recommended	
	General Education courses that can be taken and count in the major. Courses identified for Middle Grades Education majors on page 3 also	
	meet the requirements for General Education. Students should contact their advisor or the Middle Grades Coordinator (identified above)	
	for questions relating to General Education recommendations and requirements.	
II.	Professional Education Requirements All courses must be completed with "C" (2.0) or better.	24 SH
	C 2300 Teaching and Learning in the Digital Age (2) Entry course to teacher education. Required prior to admission to teacher education.	
	FDN 2400 Critical Perspectives on Teaching and Learning (2) Required prior to admission to teacher education. Prerequisite or Co-requisite:	CI 2300.
	PSY 3010Psychology Applied to Teaching (3) May be taken prior to or after admission to teacher education. Prerequisite or Co-requisite:	C I 2300.
	SPE 3300Creating Inclusive Learning Communities (3) Admission to teacher education required. Prerequisites: CI 2300, FDN 2400, PSY 3010	
	C I 3400 Policies and Practices in Educational Assessment (2) Admission to teacher education required. Prerequisites: CI 2300, FDN 2400, F	
	C I 4900Student Teaching (12) (Graded on S/U basis) (CAP) All courses in professional education core must be completed with grades of prior to student teaching, along with other courses (including methods and reading) identified w	
	major to be completed prior to student teaching and/or requiring $C(2.0)$ or better.	inin inc
	<u>Praxis Exams</u> :	
	PRAXIS I Pre-Profession Skill Tests: *CBT Reading *CBT Writing *PPST/CBT Mathematics	
	PRAXIS II: Subject Tests: Middle school English Language Arts OR Middle School Science	
III.	. <u>Major Requirements</u> :	69 SH
		(-17 Gen Ed)
	A Middle Cuedes Academic Consentrations, Language Auto Caiones	
	A. <u>Middle Grades Academic Concentrations</u> : Language Arts, Science (See listing of required courses on page 2 of this POS and meet with advisor.)	
	(See listing of required courses on page 2 of this ros and meet with advisor.)	
	LANGUAGE ARTS CONCENTRATION: SCIENCE CONCENTRATION	
	<u> </u>	
	B. The following courses must be taken using the cohort model. Please note that all cohort internships and student	
	teaching can be done only in schools that have been identified by ASU as professional development schools.	
	(See following page [p.2] for additional information.)	
	Disability Consort Comparton Junion years Disago mate that this block is offered only during the graing town.)	
	Block I (Second Semester Junior year. Please note that this block is offered only during the spring term.) ** #+ CI 3900 Middle Grades Internship (3) (WID)	
	** #+ CI 3900 Middle Level Education (3)	
	**#+ CI 3920 Teaching Young Adolescents (3)	
	Courses from academic concentrations	
	dourses from academic concentrations	
	Block II (First Semester Senior Year. Please note that this block is offered only in the fall term.)	
	** #+ CI 4490 Middle Grades Curriculum, Instruction, and Assessment (4)	
	** #+ RE 4630 Reading in the Content Area (2)	
	** #+ CI/RE 4300 Literacy, Language, and Culture in the Middle Grades (3)	
	** #+RE 3150 Language Arts in the Middle Grades (3)	
	** #+GS 4403 Teaching Science in the Middle and High Schools (3)	
	#Cannot be taken before being admitted to Teacher Education	
	*Should be taken before junior year (Pre-requisite to enter Teacher Education)	
	+Must have "C" (2.0) or higher for COE	
	**Must be taken before student teaching	
	C. CI 4450 Portfolio/Exhibition (1) is to be taken during the student teaching semester.	
	5. 6. 1.20 1 of tiono, Emiliation (1) is to be taken during the statent teaching semester.	

TOTAL 3/28/14

IV. Second Academic Concentration Second academic concentration requirements are met upon successful

completion of the two middle grades content concentrations.

MIDDLE GRADES CONCENTRATIONS

LANGUAGE ARTS CONCENTRATION (24 SH)

ENG 2001 Introduction to Writing Across the Curriculum (3) (Gen Ed: Writing Across the Curriculum) (Prerequisites: 30 SH, including ENG 1000 and UCO 1200)

ENG 2030 World Literature (3) (Gen Ed: Local to Global -- Origins and Migrations)
-OR
ENG 2040 World Literature (3) (Gen Ed: Local to Global -- Empire, Colonialism, Globalization)

ENG 2350 Studies in American Literature (3) (Gen Ed: Historical & Social -- This American Life) (Prerequisite: ENG 1000)

ENG 3300 Applied Grammar (3)

ENG 3580 Teaching Composition: Theory, Practice and Pedagogy (3) (Prerequisites: ENG 2001 or its equivalent and ENG 3300)

ENG 4560 Adolescent Literature (3)

RE 3070 Media for Young People (3) (Spring Only)

RE 3150 Language Arts in the Middle Grades (3) (Block Two, Fall Only)

SCIENCE CONCENTRATION (26 SH)

The Science Inquiry Perspective requires 8 semester hours from one <u>theme</u> (underlined). Courses in themes marked with an * must be taken sequentially. Check the course descriptions for any pre and corequisites.

Eight semester hours (8 SH) from one of the General Education Science Inquiry perspectives listed below:

Biology and Society:BIO 1201,BIO 1202,BIO 1203
The Blue Planet:GLY 1104,GLY 1105
* Chemistry Connections to Our Changing World:CHE 1101/ CHE 1110,CHE 1102/ CHE 1120
* <u>How Things Work</u> :PHY 1101,PHY 1102
*The Physics of Our Technological World:PHY 1103,PHY 1104
*Physics of Self Expression:PHY 1101,PHY 1810,PHY 1812,PHY 1814
*Physics with Calculus:PHY 1150,PHY 1151
Restless Planet: Earth, Environment and Evolution:GLY 1101,GLY 1102,GLY 1103
Required: One four hour (4 SH) science course from <u>each</u> of the remaining three sciences for a total
of 12 sh.
Biology
Chemistry
Geology
Physics

GS 3300 Educational Applications of Science Concepts (3) (Prerequisites: MAT 1010 or higher and at least sophomore standing.)

GS 4403 Teaching Science in the Middle and High Schools (3) (Block Two, Fall only)

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APPALACHIAN STATE UNIVERSITY GENERAL EDUCATION 2014-2015 (44 Semester Hours)

http://generaleducation.appstate.edu

MIDDLE GRADES EDUCATION: LANGUAGE ARTS AND SCIENCE

SPECIAL NOTE: Middle Grades Education majors should follow this General Education checksheet adapted by Middle Grades faculty with some designated courses for students taking Language Arts and Science concentrations (see courses required for concentrations on page 2 of this Program of Study). Up to 17 SH can be double-counted for the major as identified on page 2. Students should contact their advisor or the Middle Grades Coordinator (identified on page 1) for questions relating to General Education recommendations and requirements

FIRST YEAR SEMINAR (required) UCO 1200 or HON 1515 or WGC 1103 (3 s.h.) or UCO MET* (0 s.h.) *applies to students who transfer at least 30 s.h. AND are at least one year out of high school. Students using this option will have 41 s.h. of General Education. WRITING ACROSS THE CURRICULUM (6 s.h. required) ENG 1000 or LLC 1000 or WGC 1103 ENG 2001 or WGC 2001 MAJOR REQUIREMENTS	QUANTITATIVE LITERACY (4 s.h. required) MAT 1010			
Junior Writing in the Discipline**	DAN 1420DAN 2400DAN 2410DAN 2420			
Senior Capstone Experience **	DAN 3280DAN 3480DAN 3580MSL 1101			
(**These hours count in the major requirements, not the 44 hours of General Education requirements.)	3 s.h. courses (additional hour counts as elective):DAN 4460NUT 2202 P E 1718 P E 1768 P E 1769 P E 3008			
DESIGNATIONS in Perspectives (3 s.h. of each required): Fine Arts (FA), Historical Studies (HS), Literary Studies (LS) PERSPECTIVES: Choose one theme (underlined) from each of the following three Perspectives. Complete at least 6 semester hours in each of the themes and 9 semester hours in one of the themes (21 total s.h. required). Within the three Perspectives, you must have 3 s.h. in each of the three Designations: Fine Arts (FA), Historical Studies (HS) and Literary Studies (LS). Italicized courses appear in multiple themes; however, courses may only be applied to one theme.				
AESTHETIC PERSPECTIVE (6-9 s.h. from one theme; with the exception of "Creative Expressions of Culture," students must take courses from at least two disciplines in their chosen theme) Analyzing Style and Form:DAN 2010 (FA),MUS 2011 (FA),PHL 2013,THR 2010 (FA) The Body: Expression, Presentation and Representation:DAN 3430 (FA),IDS 2210,THR 3640 (FA) Creative Expressions of Culture:,WGC 2300-2399,,WGC 3300-3399 (Check online course listing for information on specific courses offered each semester.) Cultivating Creative Expression:ART 2022 (FA),MUS 2022 (FA),THR 2022 (FA) Expressions of Belief:ANT 2300,COM 3315,REL 2010 (LS),REL 2020 (LS) How We Tell Stories:ENG 2170,IDS 3210,LLC 2025 (LS),PHL 1502,REL 2020 (LS),THR 2005 (FA),THR 2610 (FA) Shaping the Human Environment:COM 3531,FCS 1000,IND 2012 Social Change Through the Arts:ART 2019 (FA)/SOC 1100, orTHR 2017 (FA)/SOC 1100 (Linked classes (must be taken together) - Check online course listing for details),MUS 2613 (FA) Traditions and Innovations:ART 2130 (FA),ENG 2050 (LS),HIS 1110 (HS),MUS 2611* (HS),MUS 2612* (HS),MUS 3611* (HS),PHL 2013 HISTORICAL AND SOCIAL PERSPECTIVE (6-9 s.h. from one theme; students must take courses from at least two disciplines in their chosen theme)				
□ <u>This American Life</u> : <u>ECO 2030</u> ,ENG 2350 (LS),HIS 1200 (HS),	·			
LOCAL TO GLOBAL PERSPECTIVE (6-9 s.h. from one theme; students must take course of the				
The SCIENCE INQUIRY PERSPECTIVE requires 8 semester hours from one theme course descriptions for any pre and co-requisites. Italicized courses appear in m	(underlined). Courses in themes marked with an * must be taken sequentially. Check the nultiple themes; however, courses may only be applied to one theme.			
SCIENCE INQUIRY PERSPECTIVE (8 s.h. from one theme) Biology and Society: BIO 1201, BIO 1202, BIO 1203 The Blue Planet: GLY 1104, GLY 1105 * Chemistry Connections to Our Changing World: How Things Work: PHY 1101, PHY 1102 * The Physics of Our Technological World: PHY 1103, PHY 1104 * Physics of Self Expression: PHY 1101, PHY 1810, PHY 1812, PHY 1151 Restless Planet: Earth, Environment and Evolution: GLY 1101, GLY 1101	PHY 1814			

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