BACHELOR OF SCIENCE (BS) IN MIDD	LE GRADES EDUCATION WITH
CONCENTRATIONS IN LANGUA	AGE ARTS AND SCIENCE
Major Codes: 470 B,	D (Teaching)
2017-202	18
Department of Curriculum and Instruction Reich College of Education	Dr. Laurie Ramirez, Coordinator <u>ramirezla@appstate.edu</u>
I. General Education Requirements	
FDN 2400 Critical Perspectives on Teaching and Learning (2) Required prior to or offer of PSY 3010 PSY 3010 Psychology Applied to Teaching (3) May be taken prior to or after of SPE 3300 Creating Inclusive Learning Communities (3) Admission to teacher et al. (2) C I 3400 Policies and Practices in Educational Assessment (2) Admission to teacher et al. (2) C I 4900 Student Teaching (12) (Graded on S/U basis) (CAP) All courses in prior to student teaching, along with major to be completed prior to student	C" (2.0) or better. 24 SH education. Required prior to admission to teacher education. admission to teacher education. Prerequisite or Co-requisite: Cl 2300. admission to teacher education. Prerequisite or Co-requisite: Cl 2300. ducation required. Prerequisites: Cl 2300, FDN 2400, PSY 3010. acher education required. Prerequisites: Cl 2300, FDN 2400, PSY 3010. professional education core must be completed with grades of C (2.0) or better th other courses (including methods and reading) identified within the ent teaching and/or requiring C (2.0) or better.
<u>Praxis Exams :</u> PRAXIS I Core Academic Skills for Educators (CORE): *CORE Readin PRAXIS II: Subject Tests: Middle school English Language Arts <u>OR</u>	
III. <u>Major Requirements</u> :	69 SH (-17 Gen Ed)
A. <u>Middle Grades Academic Concentrations</u> : Language Arts, Science.	
completed with a "C" (2.0) or better. (See listing of required c	ourses on page 2 of this POS and meet with advisor.
LANGUAGE ARTS CONCENTRATION:	SCIENCE CONCENTRATION
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 B. The following courses must be taken using the cohort model. Pleateaching can be done only in schools that have been identified by (See following page [p.2] for additional information.) Block I (Second Semester Junior year. Please note that this block is ** #+ Cl 3900 Middle Grades Internship (3) (WID) (Prerequisite: RC 24 ** #+ Cl 3910 Middle Level Education (3) 	y ASU as professional development schools.
**#+ CI 3920 Teaching Young Adolescents (3) Courses from academic concentrations	
Block II (First Semester Senior Year. Please note that this block is ** #+ CI 4490 Middle Grades Curriculum, Instruction, and Assessment ** #+ RE 4630 Reading in the Content Area (2) ** #+ CI/RE 4300 Literacy, Language, and Culture in Middle Grades Ed ** #+RE 3150 Language Arts in the Middle Grades (3) ** #+GS 4403 Teaching Science in 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 Edu +Must have "C" (2.0) or higher for COE	(4) ucation (3)
**Must be taken before student teaching	
C. CI 4450 Seminar in Middle Grades: Portfolio/Exhibitior	(1) is to be taken during the student teaching semester.
IV. <u>Second Academic Concentration</u> Second academic concentration recompletion of the two middle grades content concentration	

V. <u>Electives</u>

<u>TOTAL</u> 3/28/17

MIDDLE GRADES CONCENTRATIONS

LANGUAGE ARTS CONCENTRATION (24 SH)

RC 2001 Introduction to Writing Across the Curriculum (3) (Gen Ed: Writing Across the Curriculum) (Prerequisites: 30 SH, including RC 1000 and UCO 1200) ENG 2030 World Literature to 1650 (3) (Gen Ed: Liberal Studies Experience-English) -OR-ENG 2040 World Literature since 1650 (3) (Gen Ed: Integrative Learning Experience - Empire to Globalization) ENG 2350 Studies in American Literature (3) (Gen Ed: Liberal Studies Experience-English) (Prerequisite: RC 1000) ENG 3300 Applied Grammar (3) ENG 3580 Teaching Composition: Theory, Practice and Pedagogy (3) (Prerequisites: RC 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 co-requisites.

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

 Biology in Society:
 BIO _____1201, _____1202, AND _____1203

 OR (for transfers with credit)
 BIO _____1201/1204 AND _____1202/1205

 The Blue Planet:
 GLY _____1104 AND _____1105

 *Chemistry Connections to Our Changing World:
 CHE _____1101/1110 AND _____1102/1120

 *How Things Work:
 PHY _____1101 AND _____1102

 *The Physics of Our Technological World:
 PHY _____1103 AND _____1104

 Physics of Self Expression:
 PHY ______1150 AND ______1151

 Restless Planet:
 Earth, Environment and Evolution:
 GLY ______1101, ______1102, _____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 Middle and High Schools (3) (WID) (Block Two, Fall only) (Prerequisite: RC 2001 or its equivalent)

Teacher licensure programs require a minimum 2.7 cumulative GPA from admission into the teacher education program until graduation, including for admission to student teaching.