Name	ID#	Advisor	2011-2012	

Arkansas State University (Jonesboro) Middle Level Education Degree Plan

Bachelor of Science in Education (BSE)

A Specialty must be chosen by the student, i.e. <u>math/science</u> or <u>language arts/social studies</u> .				
Middle Level Specialty (circle one):	math/science	language arts/social studies		

Lower Level C	Curricul	um: 62-63 hours		
EDECHMAN	Samaa	for One	Torm	Crada
FRESHMAN ENG			rerm	Grade
_	1003	Freshman English I (grade of C or above)		
SCOM		Oral Communication		
UC	1013	Making Connections		
MATH	1023	College Algebra (grade of C or above)		
HIST	1013	World Civilization to 1660 or		
Н	IIST 102	World Civilization from 1660		
FRESHMAN	Semes	ter Two		
ENG	1013	Freshman English II (grade of C or above)		
PHSC	1201	Physical Science Laboratory		
PHSC	1203	Physical Science		
POSC	2103	Intro to United States Government		
HIST	2763	United States to 1876 or		
H	IST 2773	United States from 1876		
PE	1002	Concepts of PE or		
٨	IRS 2203			
oobuoweb	5.0			
SOPHOMOR				
ENG	2003	World Literature I		
BIOL	1001	Biological Science Laboratory		
BIOL	1003	Biological Science		
MATH	2113	Mathematics for Teachers I		
MLED	2002*	Introduction to K-12 Educational Technology (grade of C or better)		
MLED	2022*	Introduction to Education (grade of C or better)		
PSY	2013	Introduction to Psychology		
SOPHOMOR	F Semo	ester Two		
ENG	2013	World Literature II		
MATH	2123	Mathematics for Teachers II		
GEOG		Introduction to Geography		
		Specialty Elective		
Fine A	rts: (cho	ose one)		_
ART 25	503	Fine Arts Visual Arts or		
	MUS 2	503 Fine Arts Music or		
		THEA 2503 Fine Arts Theatre		

Lower Level Curriculum Total Hours: 62-63

^{*} Courses are prerequisites for admission into the Teacher Education Program

ame		ID# Ad	visor	2011-2012
HE TEACH	IING PROGR	AM BEGINS <u>EACH FALL</u> SEMESTE	R.	
pper Level	Curriculum: 68	B hours		
		below require admission to the ASU Jo	nesboro Teacher Educ	eation Program
UNIOR		er One (Fall Only)		Term Grade
MLED	3003 [†]	Nature and Needs of the Middle Level Le		
MLED	3083 [†]	Integrating Technology into the Curriculu	m	
HIST	3083	Arkansas History		
ELSE	3643	Exceptional Child in the Regular Classro	om	
MATH	3133	Math III for Teachers (Fall only)		
		Specialty Elective		
UNIOR Se	emester Two	o (Spring Only)		
		003, MLED 3083		
MLED	3033 [†]	Effective Teaching Strategies		
MLED	3013 [†]	Literacy through Literature for the Middle	Grades	
MLED	3023 [†]	Assessing and Evaluating Student Behav	vior	
GEOL	1001/1003	Environmental Geology or		
PHYS	1101/1103	Space Science		
		Specialty Elective		
UMMER (before Seni	or Year)		
LED Prerequ	isite MLED 3003	, MLED 3033		
GSP	3203	Science for Teachers		
MLED	3073 [†]	Key Issues of Teaching and Learning in t	he Middle Grades	
ENIOR Se	emester Thr	ee (Fall Only)		
	isites: MLED 30			
MLED	4013 ^{†◊}	Methods & Materials for Teaching Langu	age Arts	
		& Social Studies in the Middle Grades		
MLED	4023 ^{†◊}	Methods & Materials for Teaching Math &	Science in the	
		Middle Grades		
MLED	4034 ^{†◊}	Classroom Management and Curriculum	Applications (Field II)	
RDNG	4343 ^{†◊}	Reading in the Content Areas: Middle an	d Secondary Schools	
MLED	4063 [†]	Social Foundations of Education		
ENIOR Se	emester Fol	ır (Spring Only)		
		urses above must be completed prior to this	sterm	
MLED	4106 ^{†◊}	Teaching Internship (grades 4-5)		
MLED	4116 ^{†◊}	Teaching Internship (grades 6-8)		
(Note: No	additional co	urses may be taken during this semes	ter)	
			Degree Hours (minimur	n) 130-131 hour

¹ Pre-requisite: Admission to the Teacher Education Program
[⋄] Co-requisites (must be taken together)

I understand that I am ultimately responsible for fulfilling the requirements of this program checksheet for meeting all course pre-requisites and co-requisites as stated in the Bulletin.		
Signature:	Date:	

Name ______ ID# ____ Advisor _____ 2011-2012

Math Specialty	Science Specialty	ELA Specialty Electives	Social Studies Specialty	
Electives	Electives		Electives	
Below are the specialty electives <i>options</i> & course numbers for the <i>ASU-Jonesboro campus</i> .				
**MATH 3003 Geometry for Middle School (required for M/S emphasis; offered only in Spring)	CHEM 1003 Introduction to Chemistry (prereq is College Algebra) CHEM 1011/1013 General Chemistry w/ lab (CHEM 1003 or HS chemistry background recommended) CHEM 1041/1043 Fundamentals of Chemistry w/ lab BIO 1303/1301 Biology of Animals w/ lab BIO 1503/1501 Biology of Plants w/lab	ENG 4043 Theory in the Teaching of Composition (Spring only) ENG 3583 Literature for Adolescents (Fall only) ENG 2113 Intro to Fiction (both semesters)	HIST 1013 OR 1023 Word Civilization HIST 2763 OR 2773 US History GEOG 3203 World Regional Geography GEOG 4643 Geography of Arkansas (Summer I only, online)	
MATH 1054 Precalculus Mathematics	BIO 2201/2203 Human Anatomy & Physiology I w/lab BIO 2101/2103 Microbiology for Nursing/Allied Health w/lab (\$10 fee)	ENG 3003 Advanced Composition (Spring only)	HIST 3483 The US from 1917-1941 (Spring, odd years) *(recommended for honors students or those who may have taken the above courses or who are ready for a more advanced history class)	
**Math 2194 Survey of Calculus (Math 1054 required first)	BIO 3011/3013 Genetics w/lab *(recommended for honors students or those who may have taken the above courses or who are ready for a more advanced science class)	ENG 2103 Intro to Poetry and Drama ENG 2113 Intro to Fiction ENG 3023 Creative Writing (Fall only)	HIST 3493 The US Since 1945 (Fall, even years) *(advanced students only)	
**Math 2204 Calculus 1 (Math 1023 & Math 1054 required first) **STAT 3233 Applied Statistics		ENG 4353 African- American Literature (Spring only, odd years) ENG 3613 Intro to Folklore (Fall only)	HIST 3603 The American South (Fall, odd years) *(advanced students only) HIST 3623 The American West (Fall, even years) *(advanced students only)	
**Math 3003, Math 2194, Math 2204, & STAT 3233 are part of the 8 th grade Algebra 1 endorsement				

Language Arts/Social Studies Specialists must take 6 hours of language arts and/or English specialty electives and 3 hours of social studies specialty electives. **Math/Science Specialists** must take *MATH 3003 Geometry for Middle School Teachers* plus a 3-4 hour math specialty elective and 3-4 hours of science specialty elective.

To enter the Teacher Education Program, students must:

- Earn satisfactory on the PRAXIS I exam (Pre-Professional Skills Test) Scores are good for 3 years.

 Contact the Testing Center located in the Student Union room 3034 or call 972-2038.
- Have a minimum overall GPA of 2.50 (with C's or better on courses noted on front of this sheet).
- Have a minimum of 36 credit hours.
- Visit our Website http://www.astate.edu/education/teachered > admissions and complete the On-line Registration for Screening and Download and Complete Application for Admission forms.
- Write a 1 to 2 page (double spaced) personal Philosophy of Education statement.
- Complete the Career Awareness Inventory in the Counseling Center located in the Student Union room 2203 or call 972-2318.
- Turn in the Admission packet in the Education Building room 345.
- Complete interview process.