



MISSOURI DEPARTMENT OF ELEMENTARY AND SECONDARY EDUCATION  
OFFICE OF EDUCATOR QUALITY – EDUCATOR PREPARATION

**MIDDLE SCHOOL EDUCATION, GRADES 5-9**

EDUCATOR PREPARATION PROGRAM NAME <b>UNIVERSITY OF MISSOURI-ST. LOUIS</b>	EDUCATOR PREPARATION PROGRAM CODE <b>116118</b>
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**INSTRUCTIONS**

Please complete Educator Preparation Program (EPP) Name & EPP Code above.

**Certification Requirements**

- **Course Number** – List the course number(s) for the course(s) or groups of competencies that align with the specific section of the requirements. It is possible to have more than one course or group listed.
- **Course Title** – List the course title(s) for the course(s) or groups of competencies that align with the specific section of the requirements. It is possible to have more than one course or group listed.
- **Semester Hours** – List the number of semester hours for each specific section. It is possible to use decimals (to the nearest tenth) to indicate partial use of a course to meet a requirement. The total number of semester hours must meet or exceed the minimum required number of semester hours.

Email the completed cover sheet, curriculum matrix, and advising/program information to [DESE.MoSPETransition@dese.mo.gov](mailto:DESE.MoSPETransition@dese.mo.gov) on or before the date established in the Transition Plan.

QUESTIONS: Contact Educator Preparation, 573-751-1668 or [DESE.MoSPETransition@dese.mo.gov](mailto:DESE.MoSPETransition@dese.mo.gov)

**A. Professional Requirements (Minimum of 45 semester hours)**

**1. Content Planning and Delivery**

	<b>Course Number</b>	<b>Course Title</b>	<b>Semester Hours</b>
a. Curriculum and Instructional Planning	MID ED 4316 OR TCH ED 3310	Middle Level Curriculum and Instruction OR Introduction to Methods of Teaching	3
	SPEC ED 3318	Inclusive Classroom	3
b. Instructional Strategies and Techniques in Content Area Specialty	TCH ED 4391	Literacy for Adolescent Learners in Content Areas	3
	MID ED 4246 or	Teaching Mathematics in the Middle School	3
	MID ED 4253 or	Teaching Social Studies in the Middle School	3
	MID ED 4350 or	Teaching Science in the Middle School	3
	SEC ED 4885	The Curriculum and Methods of Teaching English	3
c. Assessment, Student Data, and Data-Based Decision-Making	ED PSY 3312	Psychology of Learning, Instruction, and Assessment	3
	MID ED 4316 OR TCH ED 3310	Middle Level Curriculum and Instruction OR Introduction to Methods of Teaching	3
	MID ED 4246 or	Teaching Mathematics in the Middle School	3
	MID ED 4253 or	Teaching Social Studies in the Middle School	3
	MID ED 4350 or	Teaching Science in the Middle School	3
	SEC ED 4885	The Curriculum and Methods of Teaching English	3
	MID ED 4989	Practicum I: Middle Level Education Site Based Experience	2
d. Strategies for Content Literacy	TCH ED 4391	Literacy for Adolescent Learners in Content Areas	3

e. Critical Thinking and Problem Solving	ED PSY 3312	Psychology of Learning, Instruction, and Assessment	3
	SPEC ED 3318	Inclusive Classrooms	3
	MID ED 4246 or	Teaching Mathematics in the Middle School	3
	MID ED 4253 or	Teaching Social Studies in the Middle School	3
	MID ED 4350 or	Teaching Science in the Middle School	3
	SEC ED 4885	The Curriculum and Methods of Teaching English	3
f. English Language Learning	MID ED 4989	Practicum I: Middle Level Education Site Based Experience	2
	TCH ED 3212	Sociolinguistics and Communication in the Classroom	3
	TCH ED 4391	Literacy for Adolescent Learners in Content Areas	3
<b>2. Individual Student Needs</b>			
	<b>Course Number</b>	<b>Course Title</b>	<b>Semester Hours</b>
a. Psychological Development of the Child and Adolescent	ED PSY 2212	Child and Adolescent Development	3
b. Psychology/Education of the Exceptional Child	ED PSY 2212	Child and Adolescent Development	3
	SPEC ED 3318	Inclusive Classrooms	3
c. Differentiated Learning	MID ED 4316 OR	Middle Level Curriculum and Instruction	3
	TCH ED 3310	Introduction to Methods of Teaching	
	SPEC ED 3318	Inclusive Classrooms	3
	MID ED 4246 or	Teaching Mathematics in the Middle School	3
	MID ED 4253 or	Teaching Social Studies in the Middle School	3
	MID ED 4350 or	Teaching Science in the Middle School	3
	SEC ED 4885	The Curriculum and Methods of Teaching English	3
	d. Classroom Management	MID ED 4315	The Middle Level School
MID ED 4317 OR		The Middle Level Child	3
SPEC ED 4323		Classroom Management and Positive Behavioral Supports in Inclusive Educational Settings	
MID ED 4246 or		Teaching Mathematics in the Middle School	3
MID ED 4253 or		Teaching Social Studies in the Middle School	3
MID ED 4350 or		Teaching Science in the Middle School	3
SEC ED 4885		The Curriculum and Methods of Teaching English	3
MID ED 4989		Practicum I: Middle Level Education Site Based Experience	2

e. Cultural Diversity	ED PSY 2212 TCH ED 3212  TCH ED 2209  TCH ED 2001  MID ED 4989	Child and Adolescent Development Sociolinguistics and Communication in the Classroom Foundations of Teaching in American Schools Early Clinical Experience: Schools  Practicum I: Middle Level Education Site Based Experience	3 3  2  1  2
f. Educational Psychology	ED PSY 3312	Psychology of Learning, Instruction, and Assessment	3
<b>3. Schools and the Teaching Profession</b>			
	<b>Course Number</b>	<b>Course Title</b>	<b>Semester Hours</b>
a. Consultation and Collaboration	ED PSY 3312  TCH ED 2209 TCH ED 2001 SPEC ED 3318 MID ED 4315	Psychology of Learning, Instruction, and Assessment Foundations of Teaching in American Schools Early Clinical Experience: Schools Inclusive Classrooms The Middle Level School	3  2 1 3 3
b. Legal/Ethical Aspects of Teaching	TCH ED 2209  SPEC ED 3318 TCH ED 3212	Foundations of Teaching in American Schools Inclusive Classrooms Sociolinguistics and Communication in the Classroom	2  3 3
c. Middle School Philosophy and Organization	MID ED 4315	The Middle Level School	3
<b>4. Middle School Literacy (Minimum of 6 semester hours)</b>			
	<b>Course Number</b>	<b>Course Title</b>	<b>Semester Hours</b>
a. Reading and Writing in the Content Area	SEC ED 4880	Writing for Teachers	3
b. Instructional Interventions for Students with Reading Deficits	TCH ED 4391	Literacy for Adolescent Learners in Content Areas	3
<b>5. Content Knowledge for Teaching (Minimum of 24 semester hours with appropriate distribution in one of the following certificate subject areas)</b>			
	<b>Course Number</b>	<b>Course Title</b>	<b>Semester Hours</b>
a. Agricultural Education			
b. Business Education			
c. Technology and Engineering			
d. Language Arts	ENGL 1100 ENGL 3090 <b>or</b> ENGL 3100 ENGL 2810 ENGL 4060  <b>Choose one of the following:</b> ENGL 2710 ENGL 2720 ENGL 1710 ENGL 1170  <b>Choose one of the following:</b> ENGL 4370 ENGL 4380 ENGL 1950 ENGL 2330  <b>Choose three of the following:</b>	First Year Writing Writing about Literature Junior Level Writing Traditional Grammar Adolescent Literature  American Literature Before 1865 American Literature After 1865 Native American Literature American Literary Masterpiece  Shakespeare: Tragedies and Romances Shakespeare: Comedies and Histories Topics in Literature Introduction to Poetry	3 3  3 3  3  3  3  9

ENGL 3030	Poetry Writing Workshop
ENGL 3040	Fiction Writing Workshop: Narrative Techniques
ENGL 3110	Junior Level Writing For International Students
ENGL 3120	Business Writing
ENGL 3130	Technical Writing
ENGL 3150	Feature Writing
ENGL 3160	Writing In The Sciences
ENGL 3180	Reporting
ENGL 3280	Public Relations Writing
ENGL 3500	Special Studies
ENGL 3800	Topics In Women And Literature
ENGL 4030	Contemporary Critical Theory
ENGL 4080	Narrative, Cognition, And Emotion
ENGL 4130	Advanced Poetry Writing Workshop
ENGL 4140	Advanced Fiction Writing Workshop
ENGL 4160	Special Topics In Writing
ENGL 4260	Chaucer
ENGL 4270	Medieval English Literature
ENGL 4320	Sixteenth-Century Poetry and Prose
ENGL 4340	Early Seventeenth Century Poetry And Prose
ENGL 4350	Milton
ENGL 4360	Tudor And Stuart Drama
ENGL 4370	Shakespeare: Tragedies And Romances
ENGL 4380	Shakespeare: Comedies And Histories
ENGL 4420	Age Of Dryden And Pope
ENGL 4450	The Eighteenth-Century English Novel
ENGL 4520	Romantic Poetry and Prose
ENGL 4540	The Nineteenth-Century English Novel
ENGL 4550	Novels into Films: The Nineteenth Century
ENGL 4560	Prose And Poetry Of The Victorian Period
ENGL 4580	Literature Of The Late Nineteenth And Early Twentieth Centuries
ENGL 4610	Selected Major American Writers I
ENGL 4620	Selected Major American Writers II
ENGL 4640	American Fiction To World War I
ENGL 4650	Modern American Fiction
ENGL 4740	Poetry Since 1945
ENGL 4750	Modern British Fiction
ENGL 4770	Modern Poetry
ENGL 4800	Linguistics
ENGL 4810	English Grammar
ENGL 4820	History Of The English Language
ENGL 4850	Topics In The Teaching Of Writing
ENGL 4860	Editing
ENGL 4870	Advanced Business And Technical Writing
ENGL 4871	Publishing: Writers, Editors, and Readers
ENGL 4872	Technical Presentations
ENGL 4890	Writing Internship
ENGL 4892	Independent Writing Project
ENGL 4895	Editing "Litmag"
ENGL 4925	The Short Story in World Literature
ENGL 4930	Studies in Gender and Literature
ENGL 4931	English Women Writers, 1300-1750
ENGL 4932	Female Gothic
ENGL 4934	Austen And The Brontes
ENGL 4939	The Bible for Students of Literature
ENGL 4950	Special Topics In Literature
ENGL 1110	First-Year Writing For International Students
ENGL 1120	Introduction to Literature
ENGL 1170	American Literary Masterpieces
ENGL 1710	Native American Literature
ENGL 1950	Topics In Literature
ENGL 2040	Beginning Fiction Writing
ENGL 2080	Advertising Copywriting
ENGL 2120	Topics In Writing
ENGL 2240	Literature Of The Old Testament
ENGL 2250	Literature Of The New Testament
ENGL 2280	Contemporary World Literature
ENGL 2310	English Literature Before 1790
ENGL 2320	English Literature After 1790
ENGL 2330	Introduction to Poetry
ENGL 2340	Introduction To Drama
ENGL 2350	Introduction To Fiction
ENGL 2510	World Literature Before 1650
ENGL 2520	World Literature After 1650
ENGL 2710	American Literature Before 1865
ENGL 2720	American Literature After 1865

<p>e. Mathematics</p>	<p>MATH 1030 <b>or</b> COMP SCI 1250 MATH 1150 MATH 2510 MATH 3520 MATH 1800 MATH 1105 <b>or</b> MATH 1320 MATH 1102 MATH 1035</p> <p><b>-OR-</b></p> <p><b>if one of the above courses is unavailable, choose from below:</b></p> <p>MATH 1020 MATH 1021 MATH 1025 MATH 1040 MATH 1045 MATH 1100 MATH 1310 MATH 1900 MATH 2000 MATH 2020 MATH 2300 MATH 2450 MATH 3000 MATH 3100 MATH 3250 MATH 4010 MATH 4020 MATH 4030 MATH 4060 MATH 4100 MATH 4160 MATH 4200 MATH 4220 MATH 4230 MATH 4260 MATH 4350 MATH 4390 MATH 4400 MATH 4450 MATH 4500 MATH 4550 MATH 4580 MATH 4620 MATH 4660 MATH 4670 MATH 4800 MATH 4890</p>	<p>College Algebra <b>or</b> Intro to Computing Structure of Math Systems I Structure of Math Systems II Structure of Math Systems III Analytic Geometry and Calculus I Basic Probability and Statistics <b>or</b> Applied Statistics I Finite Mathematics Trigonometry</p> <p>Contemporary Mathematics Choice and Chance Geometry in the Real World College Algebra for Science and Engineering PreCalculus Basic Calculus Elementary Statistical Methods Analytic Geometry And Calculus II Analytic Geometry And Calculus III Introduction To Differential Equations Introduction to Discrete Structures Elementary Linear Algebra Discrete Structures Problem Solving In Mathematics Foundations of Mathematics Financial Mathematics I Financial Mathematics II Applied Mathematics I Applied Differential Equations Real Analysis I Complex Analysis I Mathematical Statistics I Bayesian Statistical Methods Numerical Analysis I Introduction to Stochastic Processes Theory of Numbers Topics in Probability and Statistics Introduction to Abstract Algebra I Linear Algebra Special Readings Combinatorics Mathematical Logic Projective Geometry Foundations of Geometry Introduction to Non-Euclidean Geometry Introduction to Topology Topics in Mathematics</p>	<p>3 3 3 3 5 3 3 2</p>
<p>f. Science</p>	<p>BIOL 1012 BIOL 1013 CHEM 1111 BIOL1202</p> <p>GEOL 1001</p> <p><b>OR another Earth Science course from the following:</b></p> <p>GEOL 1001A GEOL 1002 GEOL 1002A GEOL 1053</p>	<p>General Biology General Biology Laboratory Introductory Chemistry I with Lab Environmental Biology</p> <p>General Geology</p> <p>General Geology Historical Geology Historical Geology Lecture Oceanography</p>	<p>3 2 5 3 4</p>

	<p>PHYS 1011</p> <p><b>OR another Physics course from the following:</b></p> <p>PHYSICS 1001  PHYSICS 1011A  PHYSICS 1012  PHYSICS 1012A  PHYSICS 1099  PHYSICS 2111  PHYSICS 2112  PHYSICS 3200  PHYSICS 3221  PHYSICS 3223  PHYSICS 3231  PHYSICS 3281  PHYSICS 3390  PHYSICS 4305  PHYSICS 4306  PHYSICS 4310  PHYSICS 4311  PHYSICS 4323  PHYSICS 4331  PHYSICS 4341  PHYSICS 4343  PHYSICS 4347  PHYSICS 4350  PHYSICS 4351  PHYSICS 4353  PHYSICS 4365  PHYSICS 4370  PHYSICS 4381</p> <p><b>6 hours of other Science courses:</b></p> <p>BIOL 1102  BIOL 1131  BIOL 1141  BIOL 1162  BIOL 1212  BIOL 1821</p> <p>BIOL 1831</p> <p>BIOL 1920  BIOL 1999  BIOL 2012  BIOL 2013  BIOL 2102  BIOL 2103  BIOL 2402  BIOL 2403  BIOL 2482  BIOL 2483  BIOL 2501  BIOL 2920  BIOL 3001  BIOL 3102  BIOL 3103  BIOL 3202  BIOL 3203  BIOL 3302  BIOL 3622  BIOL 3631  BIOL 3699  BIOL 3802  BIOL 3803  BIOL 3920  BIOL 4102  BIOL 4122  BIOL 4182  BIOL 4192</p> <p>BIOL 4222</p>	<p>Basic Physics</p> <p>How Things Work  Basic Physics I  Basic Physics II  Basic Physics II  Windows On Physics  Physics: Mechanics And Heat  Physics: Electricity, Magnetism, And Optics  Mathematical Methods Of Theoretical Physics  Mechanics  Electricity And Magnetism  Introduction To Modern Physics I  Directed Readings In Physics  Research  Bayesian Data analysis for the Sciences  Nanoscience Practicals  Modern Electronics  Advanced Physics Laboratory I  Modern Optics  Intro To Quantum Mechanics  Thermal And Statistical Physics  Selected Topics In Physics I  Introduction to Biophysics  Computational Physics  Elementary Solid State Physics  Physics Of Fluids  Introduction To Plasma Physics  Relativity And Cosmology  Directed Readings In Physics</p> <p>Human Biology  Human Physiology And Anatomy I  Human Physiology And Anatomy II  General Microbiology  Applied Environmental Sciences  Introductory Biology: Organisms And The Environment  Introductory Biology: From Molecules To Organisms  Introductory Topics in Biology  Evolution for Everyone  Genetics  Genetics Laboratory  General Ecology  General Ecology Laboratory  Vertebrate Anatomy  Vertebrate Anatomy Laboratory  Microbiology  Microbiology Laboratory  Biology Of Plants  Contemporary Topics in Biology  Experiential Practicum in Biosciences  Animal Behavior  Animal Behavior Laboratory  Conservation Biology  Conservation Biology Laboratory  Introduction To Evolution  Cell Biology  Histology And Microtechniques  Undergraduate Internship In Biotechnology  Vertebrate Physiology  Vertebrate Physiology Lab  Special Topics In Biology  Behavioral Ecology  Biometry  Population Biology  Applications of Geographic Information Systems  Tropical Ecology And Conservation</p>	4
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BIOL 4245	Field Biology
BIOL 4270	Global Climate Change
BIOL 4299	Practicum In Conservation
BIOL 4402	Ornithology
BIOL 4403	Ornithology Laboratory
BIOL 4422	Entomology
BIOL 4423	Entomology Laboratory
BIOL 4442	Developmental Biology
BIOL 4501	Flowering Plant Families: Phylogeny And Diversification
BIOL 4502	Evolution of Cognition
BIOL 4550	Bacterial Pathogenesis
BIOL 4602	Molecular Biology
BIOL 4608	Synthetic Biology
BIOL 4612	Molecular Genetics Of Bacteria
BIOL 4614	Biotechnology Laboratory I
BIOL 4615	Biotechnology Laboratory II
BIOL 4622	Cellular Basis of Disease
BIOL 4632	Nucleic Acid Structure And Function
BIOL 4642	Plant Molecular Biology and Genetic Engineering
BIOL 4652	Virology
BIOL 4662	Human Pathology
BIOL 4712	Biochemistry
BIOL 4713	Techniques In Biochemistry
BIOL 4797	Biochemistry and Biotechnology Seminar
BIOL 4822	Introduction To Neuroscience
BIOL 4842	Immunobiology
BIOL 4889	Senior Seminar
BIOL 4905	Research
BIOL 4915	Biology Internship
BIOL 4920	Selected Topics in Biology
HONORS 2050	Urban Ecology
HONORS 2050	Inquiries In The Natural Sciences
HONORS 2051	Inquiries in the Sciences: Laboratory or Field Work
HONORS 2051	Urban Ecology Lab
BIOL 2051	Urban Ecology Lab
CHEM 1011	Chemistry in the Environment
CHEM 1021	Beer Brewing: Chemical and Biochemical Principles
CHEM 1052	Chemistry For The Health Professions
CHEM 1062	Organic & Biochem For The Health Professions
CHEM 1081	Introductory Chemistry I-A
CHEM 1091	Introductory Chemistry I-B
CHEM 1121	Introductory Chemistry II
CHEM 1134	Special Topics In Introductory Chemistry
CHEM 2223	Quantitative Analysis
CHEM 2612	Organic Chemistry I
CHEM 2622	Organic Chemistry II
CHEM 2633	Organic Chemistry Laboratory
CHEM 3022	Introduction to Chemical Literature
CHEM 3302	Physical Chemistry For The Life Sciences
CHEM 3312	Physical Chemistry I
CHEM 3322	Physical Chemistry II
CHEM 3333	Physical Chemistry Laboratory I
CHEM 3412	Basic Inorganic Chemistry
CHEM 3643	Advanced Organic Chemistry Laboratory
CHEM 3905	Chemical Research
CHEM 4212	Instrumental Analysis
CHEM 4233	Laboratory In Instrumental Analysis
CHEM 4302	Survey Of Physical Chemistry With Applications To The Life Science
CHEM 4343	Physical Chemistry Laboratory II
CHEM 4412	Advanced Inorganic Chemistry
CHEM 4433	Inorganic Chemistry Laboratory
CHEM 4712	Biochemistry
CHEM 4722	Advanced Biochemistry
CHEM 4733	Biochemistry Laboratory
CHEM 4772	Physical Biochemistry
CHEM 4797	Biochemistry and Biotechnology Seminar
CHEM 4814	Special Topics In Chemistry
CHEM 4897	Seminar

	PHYSICS 1001 PHYSICS 1011 PHYSICS 1011A PHYSICS 1012 PHYSICS 1012A PHYSICS 1099 PHYSICS 2111 PHYSICS 2112 PHYSICS 3200 PHYSICS 3221 PHYSICS 3223 PHYSICS 3231 PHYSICS 3281 PHYSICS 3390 PHYSICS 4305 PHYSICS 4306 PHYSICS 4310 PHYSICS 4311 PHYSICS 4323 PHYSICS 4331 PHYSICS 4341 PHYSICS 4343 PHYSICS 4347 PHYSICS 4350 PHYSICS 4351 PHYSICS 4353 PHYSICS 4365 PHYSICS 4370 PHYSICS 4381 GEOL 1001 GEOL 1001A GEOL 1002 GEOL 1002A GEOL 1053 ASTRON 1001 ASTRON 1001A ASTRON 1011 ASTRON 1012 ASTRON 1050 ASTRON 1051 ASTRON 1121 ASTRON 4301 ASTRON 4322 ATM SCI 1001 ATM SCI 1001A	How Things Work Basic Physics I Basic Physics I Basic Physics II Basic Physics II Windows On Physics Physics: Mechanics And Heat Physics: Electricity, Magnetism, And Optics Mathematical Methods Of Theoretical Physics Mechanics Electricity And Magnetism Introduction To Modern Physics I Directed Readings In Physics Research Bayesian Data analysis for the Sciences Nanoscience Practicals Modern Electronics Advanced Physics Laboratory I Modern Optics Intro To Quantum Mechanics Thermal And Statistical Physics Selected Topics In Physics I Introduction to Biophysics Computational Physics Elementary Solid State Physics Physics Of Fluids Introduction To Plasma Physics Relativity And Cosmology Directed Readings In Physics General Geology General Geology Historical Geology Historical Geology Lecture Oceanography Cosmic Evolution Introductory Astronomy Cosmic Evolution/Introduction Astronomy Planets And Life In The Universe The Violent Universe And The New Astronomy Introduction To Astronomy I Introduction To Astronomy II The Search For Extraterrestrial Life Astrophysics Observational Astronomy Elementary Meteorology Elementary Meteorology	
g. Social Science	SOC 1010 <b>or</b> ANTHRO 1011 POL SCI 1100 POL SCI 4090 <b>or</b> POL SCI 3910  HIST 1001 HIST 1031 HIST 1032  <b>Choose one from the following:</b>  HIST 1000 HIST 1002 HIST 1003 HIST 1030 HIST 1037  HIST 1038 HIST 1041 HIST 1042 HIST 1051	Intro to Sociology <b>or</b> Intro to Cultural Anthropology Intro to American Politics American Government for the Secondary Classroom <b>or</b> Readings in Government for Educators  American Civilization to 1865 European Civilization to 1715 European Civilization 1715-Present  Selected Topics in History American Civilization 1865 To Present African-American History The Ancient Empires of the Mediterranean The Wonders of Greece: Introduction to Greek History and Culture Byzantine History and Culture East Asian Civilization East Asian Civilization Latin American Civilization	3  3 3  3 3 3  3

HIST 1052	Mexican Civilization
HIST 1061	African Civilization: From the Beginning of Humanity to the End of the Slave Trade
HIST 1062	African Civilization II: From Colonies to Nations
HIST 1075	World History to 1500
HIST 1076	World History Since 1500
HIST 1111	Reacting to the Past
HIST 1776	History of American Leadership
HIST 1999	Big History: From the Big Bang to the Blackberry
HIST 2000	Selected Topics In History
HIST 2001	Creating Early America: European Empires, Colonial Cultures, and Native Nations, 1565-1776
HIST 2002	Introduction to Latina/Latino Studies
HIST 2003	United States History: From Nation to Civil War
HIST 2004	United States History: The Civil War Era, 1860-1900
HIST 2005	The Modernization Of The United States
HIST 2006	Recent United States History
HIST 2007	History of Missouri
HIST 2008	History Of St. Louis
HIST 2010	From Sea to Shining Sea: The American Frontier 1763-1890
HIST 2011	American West: The Truth Behind the Hollywood Myths
HIST 2012	The Indian In American History
HIST 2013	The Rise and Fall of American Cities
HIST 2015	Topics In African-American History
HIST 2016	African-American History: From Slavery to Civil Rights
HIST 2017	African-American History: From Civil Rights To Black Power
HIST 2020	History of Women and Social Movements
HIST 2021	War and Violence in Modern Times
HIST 2022	The Automobile and American Life
HIST 2023	US Foreign Relations and Military History To 1900
HIST 2024	US Foreign Relations and Military History Since 1900
HIST 2025	Topics in Military History
HIST 2028	Sex, Drugs, and Rock 'n Roll: The 1960s in Song, Fashion, Dating, and Protest
HIST 2030	History of US Immigration
HIST 2053	Modern Mexico
HIST 2063	African Diaspora To Abolition of the Slave Trade
HIST 2064	African Diaspora in the Age of Migration
HIST 2066	Women and Gender in African History
HIST 2067	African History through Fiction and Film
HIST 2081	Rome: The Republic And Empire
HIST 2082	Christianity: From Jesus to Martin Luther
HIST 2083	Europe In Early Middle Ages: Paganism to Christianity
HIST 2084	Crusades and Plagues: Europe In The High And Late Middle Ages
HIST 2085	Medieval England: From Arthur to Richard III
HIST 2086	Reformation of Europe: Beyond Religion
HIST 2088	Europe and the Renaissance: Not Just for Painters Anymore
HIST 2089	Religion, Philosophy & Science in History: Introduction to The Intellectual History Of the West
HIST 2090	Europe in the Eighteenth Century: From the Glorious Revolution to the Napoleonic Era
HIST 2091	Europe in the Nineteenth Century: From Waterloo to World War I
HIST 2095	History of Ireland
HIST 2102	Introduction to Gender Studies
HIST 2105	Sex in America
HIST 2116	History of Greece and The Balkans
HIST 2117	Greek History And Culture
HIST 2118	Modern Greek History and Culture
HIST 2160	Introduction to American Studies

	HIST 2219 HIST 2770 HIST 2772 HIST 2773 HIST 2800 HIST 2999 HIST 3000 HIST 3031  HIST 3032  HIST 3033 HIST 3034 HIST 3041 HIST 3043 HIST 3051 HIST 3092 HIST 3093 HIST 3097 HIST 4001 HIST 4002 HIST 4003 HIST 4014 HIST 4142 HIST 4143 HIST 4999  GEOG 1001 or GEOG1002  ECON 1052 or ECON 1000 or ECON 1001 or ECON 1002	United States Labor History Introduction to Transportation History of Aviation in American Life Urbanization and Transportation History of American Economic Development Introduction to Historical Inquiry Selected Topics in History Modern Japan: From the Meiji Restoration to the Present Modern China: From the Decline of the Qing Empire to the Global Age Modern History Of The Asian Pacific Rim History of Technology and Environment in China Topics In American Constitutional History History Of Crime And Justice Latin America: From Conquest to Independence Europe, 1900-1950: War And Upheaval Europe, 1950-Present: Peace And Prosperity Spain: From Superpower to Napoleon's Puppet Special Readings Collaborative Research Internship World History For The Secondary Classroom Inquiries in U.S. History Inquiries in World History Senior Seminar  Intro to Geography or World Regions  Microeconomics for the School Curriculum or Intro to the American Economy or Principles of Microeconomics or Principles of Macroeconomics	3  3
h. Speech/Theatre			
<b>Professional Requirements - Total Semester Hours</b>			<b>60-62</b>
<b>B. Field and Clinical Experiences (Minimum of 10 semester hours)</b>			
	<b>Course Number</b>	<b>Course Title</b>	<b>Semester Hours</b>
1. Early Field Experiences (Minimum of 1 semester hour with a minimum of 30 clock hours)	EDUC 1001	Early Clinical Experience: Community Agency	1
2. Mid-Level Field Experiences (Minimum of 1 semester hour with a minimum of 45 clock hours)	TCH ED 3001	Mid-Level Clinical Experience: Diverse Learners	1
3. Culminating Clinical Experiences (Minimum of 8 semester hours with a minimum of 12 weeks in 1 placement)	MID ED 4990	Practicum II: Middle Level Education Site Based Experience	12
<b>Field and Clinical Experiences - Total Semester Hours</b>			<b>15</b>