

## **B.S. Elementary Education**

The Bachelor of Science degree in Elementary Education is planned for students who wish to become teachers at the elementary level. Coursework and field experiences focus on developing entry-level skills and knowledge needed to make informed decisions about the current and emerging diagnostic and instructional tools that are used in the elementary schools. Candidates for the B.S. degree in elementary education are eligible to pursue certification in grades K-6 through the Pennsylvania teacher certification testing program.

## ELEMENTARY EDUCATION CURRICULUM WORKSHEET

Education and Leadership Studies Department

**Bachelor of Science Degree**

**2010-2011 AY**

<b>NAME:</b>					<b>ADVISOR:</b>				
<b>EMAIL:</b>					<b>ENTERED:</b>				
<b>PHONE:</b>					<b>ANT. GRADUATION:</b>				
					<b>DATE LAST UPDATED: November 2010</b>				
<b>GENERAL EDUCATION</b>					<b>MAJOR COURSES</b>				
<b>COURSE NUMBER</b>	<b>COURSE NAME</b>	<b>CR</b>	<b>Sem</b>	<b>Grade</b>	<b>COURSE NUMBER</b>	<b>COURSE NAME</b>	<b>CR</b>	<b>Sem</b>	<b>Grade</b>
<b>I. CORE REQUIREMENTS</b>					<b>REQUIRED MAJOR COURSES (up to 60 credits)</b>				
<u>Essential Skills (15 Credits)</u>					EDU 211	Introduction to Teaching	3		
HEN 112	English I	3			SPE 121	Basic Concepts in Special Education	3		
HEN 113	English II	3			EDU 213	Philosophical Foundations of Education	3		
HEN 114	Speech	3			ELE 304	Social Studies and Citizenship Education	3		
EDU110	Intro. Interp. & Analysis	3			EDU 308	Reading, Literacy and Lang. Dev I	3		
HPH110	Critical Thinking	3			EDU 309	Reading, Literacy and Lang. Dev II	3		
					ELE 300	Critical Skills In Math I	3		
<u>Mathematics (3 credits)</u>					ELE 301	Critical Skills In Math I	3		
MAT 105	Math for Teachers I	3			ELE 310	Teaching Physical Sci. in the Elem. Sch	3		
					ELE 320	Teaching Biological Sci. in the Elem. Sch	3		
<u>African-American Experience (3 credits)</u>					EDU 320	Field Experience I	1		
AAS210	A-A Experience in a Global Context	3			EDU 321	Field Experience II	1		
					EDU 401	Educational Technology and Class App	3		
<u>Freshmen Experience (2 credits)</u>					EDU 413	Educational Tests and Measurements	3		
GAC 101	Freshmen Seminar I	1			EDU 416	Field Experience III	1		
GAC 102	Freshman Seminar II	1			EDU 440	Classroom Management	3		
<small>Note: All Core requirements must be complete before a student is considered a Junior.</small>					EDU 317	Language Arts and Children's Lit	3		
					EDU 428	Student Teaching	12		
<b>II. DISTRIBUTION REQUIREMENTS (Can Not Be Major Courses)</b>					<b>Total Major Electives Credits 57</b>				
<u>Humanities (6 credits)*</u>					<b>RELATED REQUIRED ECOURSES (21 credits)</b>				
HMU 200	Fundamentals of Music	3			RSO 201	Sociology	3		
	Humanities course II (Literature course)	3			RPO 111	U. S. Government	3		
<small>*Satisfactory courses include literature, language, theater, music, arts, &amp; philosophy.</small>					REC 314	Methods of Tchg. Health and Phys. Educ.	3		
<u>Foreign Language (6 credits)**</u>					HAR 330	Art for the Classroom	3		
	Foreign Language I	3			HMU 306	Music Methods K-6	3		
	Foreign Language II	3			MAT 106	Math for Teachers II	3		
<small>**Must be in the same language.</small>					RGE 111	World Geography (G)	3		
<u>Social Sciences (6 credits)**</u>					<b>Total Related Required Credits 21</b>				
RPS 211	General Psychology	3			<b>Total Required Course Requirements 78</b>				
RPS 212	Educational Psychology	3							
<small>**Courses include anthropology, economics, geography, history, political science, psychology &amp; sociology.</small>									
<u>Natural Science (6 credits)<sup>®</sup></u>									
SPH ____	Physical Science Elective I	3							
SLF ____	Biological Science Elective I	3							
<small><sup>®</sup>Satisfactory courses include biology, chemistry, physics, earth or space science.</small>									
<u>Health &amp; Wellness; Service Learning (4 credits)</u>									
REC 111	Health & Wellness	2							
REC	Physical Education	1							
REC	Physical Education	1							
<b>TOTAL CREDITS IN GENERAL EDUCATION</b>		<b>51</b>			<b>TOTAL CREDITS FOR GRADUATION</b>		<b>129</b>		
					<b>A 3.0 overall cumulative GPA is required for graduation.</b>				
<b>III. INTENSIVE COURSES</b>					<b>DEVELOPMENTAL/REMEDIAL COURSES+++:</b>				
	Writing Course (W)		<b>Sem</b>	<b>Grade</b>	ERE 001	Reading & Study Skills	<b>CR</b>	<b>Sem</b>	<b>Grade</b>
	Writing Course (W)				HEN 011	Elements of Writing			
	Writing Course (W)				MAT 001	Basic Math			
	Global Course (G)				MAT 002	Elementary Algebra			
	A-A Heritage course (A)				<small>+PASSHE Policy 1990-06-A holds that elective course selection is encouraged.</small>				
	Information Literacy course (I)				<small>+++PASSHE Policy 1990-06-A holds that 48 credits of the total 120 must be upper level courses.</small>				
<small>*This course may have one or more prerequisites that students must display proficiency in or satisfy through successful completion of the pre-requisite course(s).</small>					<small>+++Credits earned for developmental/remedial courses do not count towards the 120 credits required for graduation.</small>				