BSED in Special Education PreK-8 Elementary Education – 4-8 Science & English/Lang. Arts & Reading

Program Code: UCOESPUSC

Effective Date: August 27, 2018

Total number of credits: 126

Version Number: 2188 - Fall 2018

Student Learning Outcomes (SLOs)

Upon completion of the requirements for the General Education Program, students will be able to:

- 1. Communicate clearly and effectively orally and in writing.
- 2. Apply scientific and quantitative reasoning to solve problems and increase knowledge.
- 3. Apply skills in critical analysis and reasoning for the interpretation of data.
- 4. Engage critically with creative or artistic works.
- 5. Demonstrate the ability to retrieve, interpret, and evaluate information.
- 6. Analyze the role of values, ethics, diversity, and multiple perspectives in local and global society.
- 7. Demonstrate an understanding of various models for the development of the whole person.

8. Explore concepts, ideas, and methods from	m a variety of disciplines.
I. Discovering College (3 cr) This course meets SLOs # 5 and #7 CR GR First Year Seminar FYS 101 3 TOTAL CREDITS	COURSES IN CATEGORIES II.B, II.C, AND II.D MUST BE TAKEN OUTSIDE THE STUDENT'S MAJOR. THE MAJOR IS DEFINED AS THE PREFIX THAT IDENTIFIES THE MAJOR. CONCOMITANT REQUIREMENTS MAY BE TAKEN TO MEET GEN ED REQUIREMENTS.
	II. B. Understanding Self and Others - (9 credits)
Transfer students transferring 15 credits or more and not	These course meet SLOs # 3 and #6
transferring an FYS or FYE course may select ANY approved	Course CR GR
General Education course to meet their FYS requirement.	
Course 3	
II. A. Communicating with and about the World - (12 cr)	4)
These courses meet SLOs #1 and #5	
At least one course must be a CMP (Composition) 100 level course and one course must be a 200 level CMP course.	TOTAL CREDITS
Course CR GR	
1. Composition	II. C. Understanding Science & Technology - (9-11 cr)
CMP100 LEVEL	These course meet SLOs #2 and #3
2. Composition	Course CR GR
CMP200 LEVEL	
3. Speaking	1. Scientific Inquiry
	2. Quantitative Reasoning
4. Any writing or speaking	
course (II.A.2, II.A.3)	3. ANY II.C.1 OR II.C.2 COURSE
or from the approved list	TOTAL ORFDING
TOTAL CREDITS	TOTAL CREDITS
	II. D. Understanding and Creating Ideas – (9 credits) These courses meet SLOs # 4 and #6
	Course CR GR
VI ITTTOMAIN	
KUTZTOWN	
	TOTAL CREDITS

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CERTIFICATION COURSES

	fessional Courses 9 S.H.		
		2	
a.	ELU 212 Teaching Diverse Learners at Mid.Level	3	2
b.	LLT 321 Technologies for the 21st	3	II.D
υ.	Century Educator		
c.	EDU 326 Intro. To Middle level Educ.	3	
Nat	tural Sciences 21 S.H.		
a.	CHM 20 Introduction to Chemistry	3	II.C.3
	(lab)	0.10	
b.	BIO 10 <u>OR</u> BIO 104	3/4	II.C.1
c.	AST 20 Introductory Astronomy (lab)	3	
d.	GEG 204 Meteorology	3	
e.	GEL 20 Introduction to Geology (lab)	3	
f.	PHY 20 Introduction to Physics (lab)	3	
g.	BIO 130 Environmental Issues: Global	3	
	Perspectives		N 10 10 10 10 10 10 10 10 10 10 10 10 10
Ma	thematics 12 S.H.		
a.	MAT 103 Fundamentals of Math I	3	II.C.2
b.	MAT 104 Fundamentals of Math II	3	
c.	MAT 40 Geometry	3	
d.	MAT 105 College Algebra OR MAT	3	
	115 Pre-Calculus		
Eng	glish/Language Arts & Reading 15 S.H.		
a.	ENG 105 or ENG 106	3	II.D
b.	ENG 23, 24 or 25	3	II.A.1
c.	ENG 100 Principles of Literacy	3	II.A.2
31	Analysis		2
d.	COM 10 Fundamentals of Oral	3	II.A.3
11	Communication		
e.	ENG 230 Adv. Comp OR ENG 334	3	
7200	Intro. to Linguistics	> 42	CH
So	cial Studies (Choose one from each lin	_	
a.	American History – HIS 25 or HIS 26	3	II.B
b.	Economics – ECO 10, ECO 11 or ECO	3	II.B
· ·	World History – HIS 14 or HIS 15	3	II.D
C.	Geography – Select One	3	II.B
d.	G 10		
CF	VT 117	1	
	G 20		

CLINICAL COMPONENT (15 S.H.)

A. Professional Semester – Candidacy Req	uired
ELU 342 Teaching Writing at the	3
Middle Level	
ELU 346 Middle Level Cognitive	3
Development	4
ELU 349 Teach. & Assess. Sci. for Mid.	3
Level Learners	
B. Clinical Experience Candidacy Require	d
ELU 392/393 Clinical Experience with	6
Mid. Lev. Learners	

Special Education Courses 36 S.H.		500
SPU 101 Early Intervention for Students	3	
with Disabilities		
SPU 201 Cognitive Development of Diverse	3	
Learners in a Standards Aligned System		
SPU 216 Evidence-Based Practices in	3	
Mathematics for Students with Disabilities		
SPU 316 Literacy Development and	3	
Instruction in Core and Intervention Areas		
SPU 318 Assessment and Instructional	3	
Methods for Students with Disabilities		
SPU 328 Positive Behavioral Intervention	3	. 11
and Supports		
SPU 330 Teaching Students with Low	3	
Incidence Disabilities		
TRIO Candidacy Required		
SPU 317 Intensive Reading, Writing and	3	
Mathematics Intervention Approaches		
SPU 320 Special Education Processes and	3	
IEP Development		
SPU 322 Teaching Students with High	3	
Incidence Disabilities		
Clinical Experience Candidacy Required		
SPU 392/393 Clinical Experience Pre-K-8	6	

Non Directed Gen Ed (6 credits)		
FYS 101 First year seminar	3	1, 4
	3	II.A.4

Special Education PreK-8 Suggested Course Sequence Effective Fall 2018 freshman class 4-8 Science/Eng. Lang.

First Semester
*#SPU 201
+CMP 100
+MAT 103
BIO 010/011
FYS 100

Fifth Semester
SCIENCE ELECTIVE
*#^SPU 330
SCIENCE ELECTIVE
SOC/ANT/PHI
*#ELU 212
SCIENCE ELECTIVE

Second Semester
*#SPU 101
+MAT 104
HIS 025/026
AST/CHM/GEL
+ENG Literature

Sixth Semester (Professional Sem	iester)
*#^ELU 342	
*#^ELU 346	
*#^ELU 349	
*#^SPU 316	
*#^SPU 328	

Third Semester
*#SPU 216
MAT 040
SCIENCE ELECTIVE
EDU 326
ENG100
COM 010

Seventh Semester
*#^SPU 317
*#^SPU 320
*#^SPU 322
GEG/ECO
English Elective
SPU 317, 320 and 322 must be taken as a block

Fourth Semester
*#SPU 318
HIS 014/POL 010
*#LLT 321
SCIENCE ELECTIVE
MAT 105 or MAT 115

Eighth Semester

#^Clinical Experience

Refer to actual grid for course titles Special Education courses should be taken as detailed above

- + These courses must be completed with a "C" grade or better by 48 credits.
- # These courses must be completed with a "C" grade or better.
- * These courses must be completed prior to clinical experience.
- ^ These courses require teacher candidacy.