

## 2020-21 Biology and Secondary Education & Masters of Special Education

GENERAL EDUCATION					
I. Foundational Intellectual Skills (12-13 hours)					
FYS110 First Year Seminar					
ENG112 Writing and Community	MAJOR 1 REQUIREMENTS (45 hours)				
COM101 Public Speaking	EDU 190 Critical Service Learning I				
Mathematics	EDU 224 Protocols of Effective Classroom Observation				
ividencinates	SPD 230 Introduction to Special Education for General				
II Knowledge Association /10 30 hours	Education Teachers				
II. Knowledge Acquisition (19-20 hours)	EDU 290 Critical Service Learning II				
Science 1XX with lab	EDU 307 Science of Learning				
HUM210 Meaning Through Culture	EDU 318 English Learners in Diverse and Inclusive				
PHL 130 Human Nature & Person	Classrooms				
Foreign Language	EDU 351 Reading and Writing in the Content AreasEDU 419 Best Practices for Teaching				
	EDU 255 Introduction to Schools and Society				
One course from each group A and B:	EDU 390 Critical Service Learning III				
Group A	EDU 446 Creating Positive Classroom Environments				
BUS109 Business Plan Competition	EDU 490 Critical Service Learning IV				
ECN200 Introductory Economics	EDU 447 Assessment of Learning				
HIS102 History of the Modern World					
<del></del>	MAJOR 2 REQUIREMENTS (49 hours)				
POL102 Introduction to American Politics	BIO 202 Evolution and Ecology				
Group B	CHE 151 General Chemistry 1 BIO 203 Molecular Genetics				
PSY101 General Psychology	BIO 203 Molecular Genetics CHE 152 General Chemistry 2				
PSY220 General Psychology (required for	BIO 204 Cell Biology				
Education majors)	PHY 110 General Physics 1				
GST200 Introduction to Gender Studies	BIO 205 Statistical Analysis for Biologists				
SOC101 Introduction to Sociology	PHY 111 General Physics 1				
SOC175 Introduction to Anthropology	BIO 291 Biology Career Seminar				
	BIO ELECTIVE				
III. Faith, Ethics, and Foundation (6 hours)	BIO ELECTIVEBIO 490 Biology Seminar				
THL105 Introduction to Theology	BIO 491 Biology Capstone				
	BIO ELECTIVE				
Second Approved THL	I — ' '				
	Masters in Special Education REQUIREMENTS (36 hours)				
IV. Greater Depth Cluster	Total Earned Major 1 Hours				
a. Completion of a minor or second major	Total Earned Major 2 Hours				
outside school (or department if College of	Total Earned Master Hours				
Arts & Sciences)					
b. Completion of an interdisciplinary minor or	Total Earned Minor/Elective Hours				
concentration outside the first major. See					
catalog for approved programs.					
c. Focus on a specific theme (cluster) outside					
the major. See catalog for cluster course					
areas	TOTAL OVERALL EARNED HOURS				
arcas					
Total Farnad Congret Education House					
Total Earned General Education Hours					

## BA in Secondary Education and Biology 4 Year Plan<sup>†</sup> + Masters in Special Education

	Fall Semester		11031111	nan Year	Spring Seme	ester	
Requirement Category	Course	Credit Hours	Minimum Grade*	Requirement Category	Course	Credit Hours	Minimum Grade*
Major 1	EDU 190	3	С	Major 1	EDU 224	3	С
Major 2	BIO 202	4	С	Major 2	BIO 203	4	С
Major 2	CHE 151	4	D	Major 2	CHE 152	4	D
				•		_	
General Education	FYS 110	3	D	General Education	COM 101	3	B-
Consultation to	1	4	-	General Education	ENG 112	3	B-
General Education	Language	4	D	Camandan Harrina	17		
Semester Hours	18			Semester Hours	17		
Cumulative Hours	18			Cumulative Hours	35		
	- " -		Sophon	nore Year			
	Fall Semester		T		Spring Semester		
Requirement Category	Course	Credit Hours	Minimum Grade*	Requirement Category	Course	Credit Hours	Minimum Grade*
Major 1	EDU 290	1	С	Major 1	EDU 318	3	С
Major 1	EDU 307	3	С	Major 1	EDU 351	3	С
Major 1	SPD 230	3	С	Major 2	BIO 205	4	С
Major 2	BIO 204	4	С	Major 2	PHY 111	4	D
Major 2	PHY 110	4	D	Major 2	BIO 291	1	D
Elective	ELE	2	D	Elective	ELE	2	D
Semester Hours	18	I.		Semester Hours	18		
Cumulative Hours	53			Cumulative Hours	71		
			Junio	or Year			
	Fall Semester				Spring Seme	ester	
Requirement Category	Course	Credit Hours	Minimum Grade*	Requirement Category	Course	Credit Hours	Minimum Grade*
Major 1	EDU 419	3	C	Major 1	EDU 255	3	С
Major 2	BIO ELE	4	C	Major 1	EDU 390	3	C
General Education	THL 105	3	D	Major 1	EDU 446	3	C
General Education	PSY 220	3	D	Major 2	BIO ELE	4	C
General Education	POL/HIS/ECN	3	D	General Education	PHL 130	3	D
General Education	ELE	2	D	Elective	ELE	3	D
Semester Hours	18	2	D	Semester Hours	19	3	В
Cumulative Hours	89						
Cumulative nours	83		Senio	or Year	100		
	Fall Semester		Senic	Ji Teal	Spring Some	etor	
Requirement Category	Course	Credit Hours	Minimum	Requirement Category	Spring Seme Course	Credit Hours	Minimum
NA=:==1	EDIT 400	2	Grade*	Mainu 1	EDI! 447	3	Grade*
Major 1	EDU 490	3	C	Major 1	EDU 447	3	C
Major 2	BIO 490	1	С	General Education	THL 200+	3	D
Major 2	BIO 491	1	С	Major 2	BIO ELE	4	С
General Education	ELE	4	D	General Education	ELE	2	D
General Education	HUM 210	3	D				
MASTER	SPD 540	3	С	MASTER	SPD 538	3	
MASTER	EDU 505	3	С	MASTER	SPD 552	3	D
Semester Hours	12, 6			Semester Hours	12, 6		
Cumulative Hours	120, 6			Cumulative Hours	132, 12		
			Reside	ncy Year			
	Fall Semester	T	ı		Spring Seme		
Requirement Category	Course	Credit Hours	Minimum Grade*	Requirement Category	Course	Credit Hours	Minimum Grade*
MASTER	SPD 549	3	С	MASTER	SPD 554	3	С
	SPD 553	3	С	MASTER	SPD 533	3	С
MASTER		3	С	MASTER	SPD 585	3	C
	SPD 557	) 3				-	
MASTER MASTER MASTER	SPD 557 SPD 555	3	C	MASTER	SPD 560	3	С
MASTER				MASTER	SPD 560	3	С
MASTER			С	MASTER Semester Hours	SPD 560	3	С

<sup>†</sup> The 4-year plan above assumes that students enter into the program with:

- 1. Math ACT score of 21 or higher, Math SAT score of 570 or higher, OR Math placement score of 46-53.
- 2. Reading ACT score of 19 or higher, Reasoning/Verbal SAT score of 530 or higher, Or Reading comprehension score lower than 12.1
- 3. English ACT score of 21 or higher, SAT total score of 1200 or higher, OR writing Placement Test Score of 4 or higher.

<sup>\*</sup>A minimum 2.0 cumulative GPA and a minimum 2.0 major GPA are required for graduation, so monitor your GPA closely. To meet degree requirements, however Klipsch Educator College requires higher grades in each course and a higher cumulative GPA-please follow Pathway guidelines for coursework.