EDUCATION DEPARTMENT

RECOMMENDED SEQUENCE OF STUDY

EARLY CHILDHOOD SPECIAL EDUCATION

CURRICULUM CODE: 71

SEMESTER	COURSE			CREDITS	CUM
1	ENGL	112	College Composition I	3	
	MTH	136	Algebra and Trigonometry	3	
	BIO	101	Introduction to the Science of Biology	3	
	ART	100	Introduction to World Art	3	
	SSC	101	Culture Society and Social Change	3	
	FS	101	Freshman Seminar I	1	
					16
2	ENGL	150	College Composition II	3	
	BIO	211	Biotechnology & Society	3	
	PSYC	101	Introduction to Psychology	3	
	EDUC	102	Intro to World of the Learner	2	
	EDUC	501	Shadowing Professionals: FLD	0	
	EDUC	152	Introduction to Special Education	2	
	EDUC	502	Observing Learners: FLD	0	
	EDUC	496	NYSTCE Workshop: Critical Reading, Writing	0	
	FS	102	Freshman Seminar II	1	14
3	ENGL	212	World Literature: The Evolving Canon	3	
	MTH	220	College Geometry		
			Or		
	MTH	231	Math for Elementary Education	3	
	HIST	200	Growth and Development of USA	3	
	GEOG	101	Regional Geography	3	
	EDUC	110	Health, Fitness, & Safety for Teachers	1	
	EDUC	231	Child Development	3	
	EDUC	503	Parents/Communities as School	0	
	Partne		XXXLiberal Arts		16
	Electiv	e/Concentration			
4	ENGL	209	Children's Literature	3	
	MUS	100	Introduction to World Music	3	
	HIST	201	African American History and Culture	3	
	EDUC	350	Computers in Education	2	
	EDUC	504	Technology in the Classroom	0	
	EDUC	355	Critical Issues in the History of Education	3	
	EDUC	498	NYSTCE:	0	
				3	
					14

		AA Degree	- Admittance to the BA	Degree Pro	ogram		60 cr.
5							
	EDUC	307	Foundations	of	Educational	3	
	Psycholo	gy 3				3	
	EDUC	311	Teaching Elementa	Teaching Elementary Reading I Working with Individual Learners			
	EDUC	505	Working with Indiv				
	EDUC	315	Teaching Elementa	Teaching Elementary Math			
	FL	101	Foreign Language	Foreign Language I?????			
	EDUC	494	NYSTCE Workshop	NYSTCE Workshop – CST Multi-Subject			
	EDUC	499	NYSTCE Workshop	EAS Wor	kshop	3	
	XXXXXXX	XXXXX	Concentration				15
	*Studen	ts must take	NYSTCE CST Multi-Subje	ct Examinat	tion & EAS		
6	EDUC	312	Teaching Elementa	ary Reading	; 11	3	
	EDUC	506	Working with Sma	II Groups of	f Learners	0	
	BIO	101	Introduction to the	e Science of	f Biology		
			<u>Or</u>				
	PHS	101	Introduction to Ph	ysical Scien	ce	3	
	EDUC	301	Introduction to Ea	rly Childhoo	od.	2	
	EDUC	381	Reading Methods	for Exception	onal Learners	2	
	EDUC	252	Early Intervention	Needs of In	nf/Tod	2	
	XXXXXX	XXXXXXXXXX Concentration Course			3		
	XXXXXX	XXXX	Concentration Co.	Concentration Course			18
	EDUC	495	NYSTCE Workshop	– CST – Sw	D		
	*Stu	*Students must take NYSTCE CST Students with Disabilities Test					
7	EDUC	253	Assess, Treat & Se	rvice for Inf	/Toddlers	3	
	EDUC	310	Managing Student	s with Beha	vior Disorder	2	
	EDUC	302	Curriculum and Ins	struction in	Early Childhood	2	
	EDUC	481	Clinical Practice Se	eminar I		1	
	EDUC	491	Clinical Practice I			4	
		XXX	Concentration Cou	ırse		3	
		XXX	Concentration Cou	ırse		3	
	*Sudent	s must take N	IYSTCE edTPA				18
8	EDUC	482	Clinical Practice Se	eminar II		1	
3	EDUC	492	Clinical Practice II	annur II		4	
	1500	XXX	Concentration Cou	irse		3	
		XXX	Concentration Cou			3	
		XXX	Concentration Cou			3	
			Concentration Cot	AT 3C		3	14
	7.0.001	CENTRATION!	COLIDER LISTED				422
	7-9 CON	CENTRATION	COURSES LISTED				122

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SEMESTER	COURSE			CREDITS	CUM
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	or			3	
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	EDUC	501	Shadowing Professionals: FLD	0	
	EDUC	152	Introduction to Special Education	2	
	EDUC	502	Observing Learners: FLD	0	
	EDUC	496	NYSTCE Workshop: Critical Reading, Writing	0	
	FS	102	Freshman Seminar II	1	14
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			Or		
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	HIST	200	Growth and Development of USA	3	
	GEOG	101	Regional Geography	3	
	EDUC	110	Health, Fitness, & Safety for Teachers	1	
	EDUC	231	Child Development	3	
	EDUC	503	Parents/Communities as School	0	
	Partne		XXXLiberal Arts		16
	Elective	e/Concentration			
4	ENGL	209	Children's Literature	3	
	MUS	100	Introduction to World Music	3	
	HIST	201	African American History and Culture	3	
	EDUC	350	Computers in Education	2	
	EDUC	504	Technology in the Classroom	0	
	EDUC	355	Critical Issues in the History of Education	3	
	EDUC	498	NYSTCE:	0	
				3	

					14
		AA Degree –	Admittance to the BA Degree Program		60 cr.
5					
	EDUC	307	Foundations of Educational Psychology	3	
	EDUC	311	Teaching Elementary Reading I	3	
	EDUC	505	Working with Individual Learners	0	
	EDUC	315	Teaching Elementary Math	3	
	FL	101	Foreign Language I?????	3	
	EDUC	494	NYSTCE Workshop – CST Multi-Subject	0	
	EDUC	499	NYSTCE WorkshopEAS Workshop	0	
	XXXXXXX		Concentration	3	
					15
	*Studen	nts must take N	STCE CST Multi-Subject Examination & EAS		
6	EDUC	312	Teaching Elementary Reading II	3	
	EDUC	506	Working with Small Groups of Learners	0	
	BIO	101	Introduction to the Science of Biology		
			<u>Or</u>		
	PHS	101	Introduction to Physical Science*****	3	
	EDUC	203	Developmental Disabilities.	2	
	EDUC	381	Reading Methods for Exceptional Learners	2	
	EDUC	314/.317	Methods in Social Studies or Science	2	
	FL	102	Foreign Language II	3	
	XXXXXX	XXXXX	Concentration Course	3	18
	EDUC	495	NYSTCE Workshop – CST – SwD		
	*Stu	ıdents must tak	e NYSTCE CST Students with Disabilities Test		
7	EDUC	340	Assessment in Education	3	
	EDUC	310	Managing Students with Behavior Disorder	2	
	EDUC	457	Curriculum and Instruction in Childhood	2	
	EDUC	481	Clinical Practice Seminar I	1	
	EDUC	491	Clinical Practice I	4	
		XXX	Concentration Course	3	
		XXX	Concentration Course	3	
	*Sudent	ts must take NY	STCE edTPA		18
8	EDUC	482	Clinical Practice Seminar II	1	
	EDUC	492	Clinical Practice II	4	
		XXX	Concentration Course	3	
		XXX	Concentration Course	3	
		XXX	Concentration Course	3	
					14
					122

CHOICE OF CON	CENTRATIONS			
Psychology (Only for Early Childhood Special Education)	Science	Social Studies	Math	English
Required		L	· I	
Psych 213	Bio 201	Pol 101	Math 51	Engl 210
Psych 215	Bio 202	SSC 303	Math 201	Engl 208
Psych 316	Chem 112	SSC 304	Math 202	Engl 365
Psych 322	Chem 201			Engl 322/323
	Chem 202			Engl 319/320
				Engl 325/327
Candidates must select 4 electives	Candidates choose 2 courses from Option 1 or Option2	Candidates must choose 3 electives	Candidates must select 3-4 electives for a total of 12 credits	Candidates must select one elective
Psych 310	OPTION 1	Hist 230	Math 204	Engl 319
Psych 311	Bio 302	Hist 231	Math 205	Engl 320
Psych 224	Bio 340	Hist 242	Math 206	Engl 315
Psych 305	Bio 373	Hist 250	Math 207	Engl 322
Psych 306	Bio 375	Hist 251	Math 209	Engl 323
Psych 321	Bio 376	Hist 260	Math 308	Engl 324
Psych 301	Bio 403	Hist 333	Math 330 or 115****	Engl 325
Psych 320	Bio 461	Hist 340		Engl 326
Psych 404	Bio 462	Hist 410		Engl 327
Psych 405	Bio 481			Engl 328
Psych 406	Bio 491			Engl 330
Psych 420				Engl 332
Psych 421				Engl 360
				Engl 361
	OPTION 2	Candidates must select one of the following		Engl 370
	Bio 370	Pol 216		
	ENVS 203	Pol 300		
	ENVS 400	Pol 336		
	ENVS 200	1 31 330		
	ENVS 301			
	ENVS 313			
	ENVS 405			
8 COURSES	7 COURSES	7 COURSES	7 COURSES	7 COURSES

Note: Although for some concentrations only 7 courses are required in the concentration. However, to be able to meet the minimum 120 credit graduation minimum an additional concentration course was added.

Going forward, I suggest that:

EDUC 496 have 1 credit attached because we want to include critical numeracy. Create an online 1 credit course or modules for further study in a variety of areas:

Play

Neuroscience

Add an additional credit to a course or seminar in Multicultural Education

In the Sequence of Study, I added an additional concentration course to meet the required 120 credits to graduate