Special Application Process Required



Name:
Student ID:
Date Admitted Into Major:

Combined Bachelor of Science in Education and Master of Education, Concentration in Justice in Early Childhood Education with Teacher Licensure TEACHER LICENSURE PROGRAM COURSES IN MAJOR (55 credits)

GENERAL EDUCATION REQUIREMENTS								COURSES IN MAJOR (55 credits) Required (88)							
									Freshman and Sophomore Year/Introductory Studies (18 credits)						
Competencies									EDC	120	Justice and Ed Foundation		3		
	→ Ba	asic College Math							EDC	405	Culturally Responsive Teach.		3		
☐ ◆ Reading Comprehension									EDC	227	Enviro Just. For preK-8 th curriculum I		3		
♣General Education Categories - 34-35 credits									EDC	225	Social Justice for PreK-8 th curriculum I		3		
	◆FYS ◆W-I	First Year Seminar Written Communication - Level I		3	_				EDC	226	Social Justice for PreK-8 th curriculum II		3		
	♦OC PGR	Oral Communication Personal Growth & Responsibility		3					EDC	228	Enviro Just. For preK-8 th	3	1		
	CEA	Creative Expression & Appreciation		3							Stage 1: Junior Year (17Credits)				
	WC	World Cultures		3	_						<u> </u>	Ι.			
	HP	The Human Past		3					EDS	412	Special Education Law		.5		
	CS	Contemporary Society		3	_				EDC	431	Field Seminar I		.5		
	SR	Scientific # Any SR course		3-4	_				EDC	400	Literacy Development I		3		
		Reasoning: # SR Lab course		4					EDC	401	Intro to Lesson Planning		.5		
	QR	Quantitative Reasoning		3					EDC	406	Lit. Development II		3		
	‡ wri	tten Communication (Level II and			rsity	у,			EDC	415	UDL		3		
1		Power Dynamics and Soc	iai Justice	1					EDU	307E	SEI		3		
	W-II	Written Communication - Level II							EDC	432	Field Seminar II	1	.5		
	W-III	Written Communication - Level III									ge 2: Senior Year (19.5 credits)				
	DPDS	Diversity, Power Dynamics and							EDC	720	Lang. Arts Methods in ECE		3		
		Social Justice							*EDC	721	Soc Studies Method in ECE	_	3		
									EDC	810	Tech Methods	1	.5		
									*EDC	733	Seminar III: CRT for ECE classrooms	1	.5		
									*EDC	714	Childhood Ed Pre-Prac	1	.5		
									*EDC	722	Math Methods in ECE		3	_	
									*EDC	723	Science Method in ECE		3		
									*EDC	734	Seminar IV: Classroom Man. and SEL for ECE		.5	_	
									EDC	714	Childhood Ed Pre-Prac	1	.5	_	
										₩ Regu	uired Support Courses (15 credit	e)	I	_	
									NAAT	123		<u> </u>	3		
		Eros Electivos (0 orodit	o Total\						MAT	123	Math for Elem. Teachers I Math for Elem. Teachers II		3		
	Additional	Free Electives (0 credit free elective credits listed may be requir	s rotar)	the use of	cun	nort			MAT	225	Math for Elem. Teachers III		3		
	/ tuditional	courses to satisfy General Education Ca			Jup	port			PSY	251	Child Growth		3		
			<u> </u>						EDC	115			3		
									EDC	1	Exploring Education		3		
	Programmatic Assessments Required Minor (15-18 credits) → Required Programmatic Assessments FDA 901 Programs for Initial Ed.Lic. 1 0														
9	tudente in	this program must complete a minor in ar	o Creuits)	choosing	200	o rover	rea		EDA	901	Prog Assess for Initial Ed Lic I		0		
٦	II	for suggested minors aligned with the			. 500	S 10 V GI	.55		EDA	902	Prog Assess for Initial Ed Lic II	_	0		
Г			<u>, , , </u>						EDA	903	Prog Assess for Initial Ed Lic III		0		
									EDA	904	Prog Assess for Initial Ed Lic IV		0		
									EDA	905	Prog Assess for Initial Ed Lic V		0		
							Stage 3: 5 th Year Courses (15 credits) FALL								
					+				EDC	830	Practicum I In ECE and	4.5		_	
									EDC EDC	835 795C	Tradicalli Collinia Till LOL	4.5 1			
									EDG	805	UDL Practicum Support	1			
L					-				EDG	000	Pract. Sem. In CRT	Ц			
										005	SPRING	<u>, I</u>			
H		-			\dashv				EDC	805	Prof. Lives of Teachers	3			
_									EDS	862		1			
									EDC	831	Practicum II in ECE and	3			
									EDC	836	i idolodiii ooiii. Ii iii EOE	1.5			
									† OR		Two Half-Practica & Sems: One in ECE, one in another				

- ▼ Students may choose to use support courses to satisfy general education categories but may not be required to do so. **Note:** If a course is used to satisfy two or more requirements (for example, a support course and Scientific Reasoning requirement), the credits are counted in only one place. Using a course to satisfy more than one requirement does **not** reduce the credit total required for graduation.
- Courses used to satisfy the general education requirements of the university must be taken from a minimum of six different academic disciplines. First Year Seminar and Level I Written Communications courses are exempt from this restriction. Courses may not be used to fulfill both major discipline and general education requirements.
- # These Scientific Reasoning General Education Category courses do not have to be a sequence or be from the same discipline.
- ‡ Level II, Level III Written Communications and Diversity, Power Dynamics and Social Justice Courses may be used to satisfy requirements anywhere else in a student's program of study where they may apply. The credits are counted only in one are
- Programmatic Assessments are required for all students pursuing educational licensure in a specified sequence. Results will be factored into gateway reviews for progression that occurs each term beginning Spring term of the Junior year.
- Practicum Seminars in areas other than ECE may carry more than 1.5.
- Courses with asterisk carry both graduate and undergraduate credit.

♦ COMPETENCIES - TO BE COMPLETED WITHIN THE FIRST 30 CREDITS

♦ GENERAL EDUCATION CATEGORIES - TO BE COMPLETED WITHIN THE FIRST 30 CREDITS

Effective: 9/2021

Exceptions in the timing of courses may be made for transfer students.

Total credits for graduation: 120-135 The additional credits listed above are required for graduate degree.