

Graduate Special Education Licensure: Summer Start

Initial Special Education License 1 Year Program

Total Credits: 57

Summer - 12 cr.			Fall - 18-19 cr.					Spring - 17 cr.					Summer - 9 cr.		
May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug
New Student Orientation	UEDU 5010 Scl Fndts, Cltrl Dvrsty Urb Ed (3 credits)	UEDU 5020 Classroom Communities (3 credits)	Professional Learning Day 1	SPED 5030 Data Decisions - Div Lnrs, 6 wks (3 credits)	Professional Learning Day 2	Gen Ed Content Methods for Special Educators 8 wks (see below)		Professional Learning Day 3	UEDU 5050 Pedagogy II (3 credits)			Professional Learning Day 4	SPED 5151 Culturally Responsive Supports for Social and Emotional Development (3 credits)		
				UEDU 5040 Pedagogy I, 6 wks (3 credits)											
		MATH 3040 Mathematics for Elementary Teachers (3 credits)			SPED 5010 Instructional Strategies for Students with Special Needs (3 credits)					SPED 5740 Linguistically Responsive Special Education (3 credits)			SPED 5780 Literacy Intervention for Students with Disabilities (3 credits)		
		SPED 5600 Special Education for School Professionals online (3 credits)	SPED 5931 Internship & Lrng Comm I, 2 days (2 credits) W & Th		SPED 5932 Internship & Lrng Comm II, 2 days (2 credits) W & Th					SPED 5933 Internship & Lrng Comm III, 3 days/5 days (8 credits) 1st 8 wks W & Th & F, 2nd 8 wks M-F					

Note about working while in the program: If you must work, we encourage you to consider 1.5 or 2 year programs and work no more than 20-25 hours during the marked (*) terms. Only during these semesters will you find that you have the time to work. There are a variety of Financial Aid options available for Teacher Education students. Please check with your Advisor.

If placed at an Elementary School for SPED 5932:
 UEDU 5000 Elementary Literacy Instruction and Assessment (3 credits)
 UEDU 5002 Math Instr & Assmt (2 credits)

If placed at an Secondary School for SPED 5932:
 UEDU 5110 Tchg Literacy in Eng Ed (3 credits)
 Mathematics - UEDU 5300 Curriculum and Methods in Secondary Math (3 credits)

Key:

Core Courses
Content Methods Courses
Internship
NSO/Professional Learning Days
Special Education Courses