Bachelor's Degree in Exceptional Student Education K-12: FALL Start Course Sequence

FALL TERM 1

EDG4323	Professional Teaching Practices	3 credits
RED3309	Early & Emergent Literacy (ESOL)	3 credits
TSL3080	Principles & Practices of ESOL I	3 credits
EEX4265	Curriculum & Instruction for Students w/Disabilities 6-12	3 credits

SPRING TERM 1

Classroom Management & Communication (ESOL)		3 credits
Measurement, Evaluation, & Assessment in Education (ESOL)		2 credits
How Children Learn Mathematics	-15 hours field exp.	4 credits
Intermediate Literacy: Reading & Thinking (ESOL)	-30 hours field exp.	3 credits
	Measurement, Evaluation, & Assessment in Educat How Children Learn Mathematics	Measurement, Evaluation, & Assessment in Education (ESOL) How Children Learn Mathematics -15 hours field exp.

SUMMER TERM 1

EEX4604	Behavior Management for Special Needs & At-Risk Students	3 credits
SCE3310	Teaching Science in the Elementary School	3 credits
SSE3312	Teaching Social Studies	3 credits

FTCE Professional Education Exam (PEd) Deadline Aug. 1st

FALL TERM 2

TSL4081	Principles & Practices of ESOL II	-20 hours field exp.	3 credits
RED4519	Diagnosis & Intervention in Reading (ESOL)	-20 hours field exp.	3 credits
EEX4221	Assessment of Exceptional Education Students	-15 hours field exp.	4 credits
LAE4314	Teaching Language Arts	-15 hours field exp.	4 credits

FTCE Subject Area Exam (SAE) Deadline November 1st. Exceptional Student Education K-12 Test

SPRING TERM 2

RED4940	Final Reading Practicum	3 credits
EDF4943	Student Internship	8 credits
ESE4945	Senior Seminar	2 credits

Total Credits: 60 credits

Prerequisites (PR) & Co-requisites (CR):

TSL4081: PR TSL3080 RED4511: PR RED3309

RED4519: PR RED3309, RED 4511

RED4940: PR Senior Status; CR EDF4943; CR ESE4945

EEX4221: PR EEX4265 LAE4314: PR EEX4265 MAE4326: PR EEX4265 SSE3310: PR EEX4265 SSE3312: PR EEX4265

EDF4943: PR Senior Status; CR RED4940; CR ESE4945 ESE4945: PR Senior Status; CR RED4940; CR EDF4943