

ABRAHAM S. FISCHLER COLLEGE OF EDUCATION SAMPLE FOUR YEAR CURRICULUM | 2021-2022 CATALOG ELEMENTARY EDUCATION DEGREE CURRICULUM SHEET | 2021-2022 CATALOG

	Freshn	nan Year	
Fall	TTCSIIII	Winter	
Course	Credits	Course	Credits
UNIV 1000: First Year Seminar	3	COMP 2000 or COMP 2020	3
COMP 1500: College Writing	3	HIST 1050: The U.S.: From Settlement to Superpower	3
MATH 1040: Algebra for College Students	3	ESOL 3340F: Survey of TESOL for Teachers	3
EDUC 2010F: Foundations of Education	3	EDUC 3535F: Educational Assessment	3
ESOL 2903F: Cross Cultural Studies	3	MATH 1050: Concepts in Geometry & Logic	3
Total Credits	15	Total Credits	15
	Sophon	nore Year	
Fall		Winter	
<u>Course</u>	<u>Credits</u>	<u>Course</u>	Credits
Science	3	Open Arts & Humanities	3
PSYC 1020: Intro to Psychology	3	PHYS 1020:Concepts of Physical Science	3
EDUC 3525F: Practices of Instruction	3	PSYC 2350 or PSYC 2360 or PSYC 2370	3
EDUC 3350F: Survey of Exceptional Student Education	3	ELEM 3810: Assessing Literacy in the Elementary School	3
EDUC 3360F: Educational Psychology	3	EDUC 4010F: Foundations of Curriculum Development	3
Total Credits	15	Total Credits	15
	Junio	or Year	
Fall		Winter	
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Course	Credits	<u>Course</u>	Credits
Course ELEM 3550F: Methods of Teaching Science in the Elemen	ntary 5 3	<u>Course</u> ELEM 4535F: Inquiry Approaches to STEM Education in	the El 3
Course ELEM 3550F: Methods of Teaching Science in the Element EDUC 4322F: Foundations of Classroom Management	ntary 5 3	<u>Course</u> ELEM 4535F: Inquiry Approaches to STEM Education in ELEM 4560F: Methods of Teaching Reading Across the E	the El 3 lemer 3
Course ELEM 3550F: Methods of Teaching Science in the Elemer EDUC 4322F: Foundations of Classroom Management ELEM 4350F: Methods of Teaching Mathematics in the E	ntary 5 3 3 lemen 3	<u>Course</u> ELEM 4535F: Inquiry Approaches to STEM Education in ELEM 4560F: Methods of Teaching Reading Across the EOpen Elective	the El 3 lemer 3
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TOTAL CREDITS: 120