Elementary Education 4-Year Program of Study (180 credits total)

***Freshman Skill Courses (16 credits)** **#BACC Core (48 cr)** **993XX- CAT II course proposal** **~Change of Location only**

Freshman Year (45 credits)	Sophomore Year (45 credits)
Fall **15cr** BACC Core#: Biology with Lab (4) ED 219: Civil Rights and Multicultural Issues in Education (3) (~99376) HDFS 201#: Contemporary Families in the US (3) WR 121#*: English Composition (3) Electives: (2)	**Fall** **15 cr** BACC Core#: Bio or Physical Science with Lab (4) HDFS 311: Infant & Child Development (4) MTH 211#*: Foundations of Elementary Mathematics (4) Electives: (3)
Winter **15 cr** BACC core#: Cultural Diversity (3) ED 216#: Purposes, Structure & Function of Education in a Democracy (3) (~99375) HHS 231#*: Lifetime Fitness for Health (2) PAC XXX#*: Various Physical Activity Courses (1) WR 222#*: English Composition (3) **or** WR 327*: Technical Writing (3) Electives: (3)	**Winter** **15 cr** BACC Core#: Physical Science with Lab (4) BACC Core#: Western Culture (World Civilizations or American History (3) MTH 212: Foundations of Elementary Mathematics (4) (~99372) Electives: (4)
Spring **15cr** BACC Core#: Literature & Arts-select (3) COMM 111#*: Public Speaking (3) or COMM 218#*: Interpersonal Communication (3) PSY 201#: General Psychology (3) Electives: (6)	**Spring** **15 cr** BACC Core#: Sci, Tech & Society-select (3) MTH 390: Foundations of Elementary Mathematics (4) (~99374) Electives: (8)
Junior Year (44 credits)	**Senior Year (46 credits)**
Fall **15 cr** ED 409: Practicum (2) ED 458: Strategies for Wellness and Fine Arts (2) (~99377) HDFS 447#: Families and Poverty (4) Electives: (7)	**Fall** **16 cr** ED 451 (WIC): Assessment (4) (102500-NEW) ED 466/566: Elementary Methods: Mathematics (4) (102499-slash) ED 413/513: Learning Environments I: Fostering Classroom Engagement (3) (102498-slash) ED 410: Internship (5)
Winter **14 cr** ED 394: Differentiation in the Elementary Classroom (2) (99378-NEW) ED 409: Practicum (2) ED 450: Foundations of Education and Planning (4) (102503-NEW) ED 467/567: Elementary Methods: Natural & Social Sciences (4) (102502-slash) ED 492/592: Technology Tools for Teaching (2) (99371-slash)	**Winter** **16 cr** ED 452: Using Data to Support All Students (3) (102497-NEW) ED 472/572: Foundations of ESOL Education (3) ED 468: Elementary Methods: Language Art (4) (99388-NEW) ED 414/514: Learning Environments II: Advancing Every Student (2) (102496-slash) ED 410: Internship (4)

Spring **15 cr** ED 409: Practicum (2) ED 457: Teaching Elementary Mathematics for Understanding (3) (~99381) ED 465/565: Elementary Methods: Literacy (4) (102501-slash) HDFS 431: Family, School, and Community Collaboration (3) HDFS 432: Children and Youth with Special Needs (3)	**Spring** **14 cr** Pick one pair: ED 473/573: Instructional Approaches for ESOL (3) **and** ED 479/579. Linguistics for ESOL (3) **or** ED 474/574: Project-Based Mathematics (3) (99392-NEW) **and** ED 475/575: Integrated STEM (3) (99393-NEW) **or** ED 477/577: Differentiation for Students with Special Needs (3) (99394-NEW) **and** ED 478/578: Special Education Law, Rights, & Regulations (3) (99395-NEW) ED 410: Internship (8)

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