2019 - 2020

Middle School Education Gr 4-8
English Education Concentration

Code: BS_EDMD EDEN **Bachelor of Science**

		Freshman Year					
EDCI	100	Orientation to Teacher Educ.	2	HIST	101/102	World Civilization I or II	3
EDFL	106	Introduction to Education	3	ENGL	102	Writing/Research About Culture	3
ENGL	101	Intro. to Academic Writing	3	MATH	105	Applied College Algebra	3
GEOG	103	World Geography	3	Science Elective		BIOL; CHEM; GEOL; PHYS	3
MATH	117	Number Sense PK-8 Teacher	3	CMCN	100/310	Human Comm./Pub. Speaking	3
UNIV	100	First Year Seminar	3				15
			17				
		Sophomore Year					
ENGL	352	English Grammar & Usage	3	CHEM	212	Survey of Chem. for Ed. Major	3
GEOL	225	Introduction Earth Science	3	ENGL	290	Intro. To Literacy Studies	3
MATH	217	Geom. & Measurement PK-8	3	HIST	221/222	United States To/Since 1877	3
PHYS	213	Conceptual Physics	3	MATH	317	Prob., Stat., & Number Systems	3
Elective[1]		Focus Area Course	3	Elective[1]		Focus Area Course	3
EDFL	201	Teaching, Learning, & Growth	3				15
			18				
		Junior Year		BIOL	121	Biol. Prin. & Issues I	3
EDCI	439*	Classroom Mgmt. Middle School	3	EDCI	427**	Teaching in a Diverse Society	3
HLTH	313	School Health Ed. Strategies	3	IRED	320**	Technology in the Classroom	3
EDFL	456*	Classroom Assessment	3	PSYC	312	Adolescent Psychology	3
ENGL	353	Advanced English Grammar	3	READ	409**	The Reading Act	3
Elective[3]		ENGL 201, 202, 205, or 206	3	Elective[2]	**	EDCI Methods 2nd Area	3
Elective[1]		Focus Area Course	3				18
			18				
		Senior Year		EDCI	478	Student Teaching Middle Sch.	9
EDCI	422***	Middle School English Methods	3	EDCI	440	Reflections & Prof. Growth	1
ENGL	355	Adv. Writing for Teachers	3				10
SPED	391***	Foundations Inclusive Educ.	3				
READ	410***	Teaching Content Literacy	3				
Elective[4]		Fine Arts	3				
EDCI	400***	Phase I Residency	0			**Total Credits:**	**126**
			15				

1 Additional required focus area courses-Choose one area: Science, Mathematics, or Social Studies -see next page.

2 Students must complete an EDCI methods course in the second focus area of choice: Middle School Mathematics Methods-EDCI 352 is offered each Spring semester. Middle School Social Studies Methods-EDCI 424 and Middle School Science Methods-EDCI 423 are offered each Fall semester.

3 Select a ENGL "Literature" course from ENGL 201, 202, 205, or 206.

4 Fine Arts- Choose from: DANC 101, 102, 113, 114; DSGN 121; MUS 104, 105, 106, 108, 109, 321, 322, 323, 324, 325, 326, 360, 364; THEA 161, 261; VIAR 120, 121, 122

NOTE: Students must earn at least an overall 2.5 Cumulative GPA and at least a 2.5 Cumulative GPA in all major courses to graduate in this program.

Praxis Exam Requirements: Students must pass the Praxis Core Academic Skills for Educators: Reading, Writing, and Mathematics or submit an ACT composite score of 22 or higher. Students must also pass the Praxis Middle School English Language Arts: Content Knowledge (5047) and the Principles and Teaching: Grades 5-9 (5623) prior to Student Teaching.

* Block I methods classes taken together in either Fall, Spring, or Summer semesters
** Block II methods classes taken together in either the Fall or Spring semesters.
*** Phase I methods classes taken together in either the Fall or Spring semesters

NOTE: Highlighted course llisted in each focus area below are already required in the Middle School Curriculum.

Concentration Area[1] *Select a course from one area	Focus Area Required Courses
SCIENCE (21 credits) (9 additional credits)	**Biology: (6 credits)** BIOL 121 (3) Biol. Princ. & Issues I BIOL 122 (3) Biol. Princ. & Issues II **Chemistry: (3 credits)** CHEM 212 (3) Survey of Chemistry for Education Majors **Geology: (6 credits)** GEOL 106 or 110 (3) Earth History or Dinosaurs GEOL 225 (3) Introduction to Earth Science **Physics: (6 credits)** PHYS 160 or 170 (3) Astronomy of/beyond the Solar System PHYS 213 (3) Conceptual Physics **Middle School Methods[2]** EDCI 423 Middle School Science Methods
MATHEMATICS (19 credits) (7 additional credits)	**Mathematics Core: (12 credits)** MATH 117 (3) Number Sense PK-8 Teachers MATH 105 (3) Applied College Algebra MATH 217 (3) Geometry & Measurement PK - 8 MATH 317 (3) Probability, Statistics, Number System **Advanced Problem Solving (4 credits)** MATH 327 (4) Prop. Reasoning /Prob. Solving - Teachers **Statistics (3 credits)** STAT 214 (3) Elementary Statistics **Middle School Methods[2]** EDCI 352 Middle School Mathematics Methods
SOCIAL STUDIES (21 credits) (9 additional credits)	**History: (9 credits)** HIST 101 or 102 (3) World History I or II HIST 221 or 222 (3) The United States To/Since 1877 HIST 307 (3) Louisiana History **Geography: (6 credits)** GEOG 103 (3) World Geography GEOG 310 (3) United States and Canadian Geography **Economics: (3 credits)** ECON 300 (3) Fundamentals of Economics **Political Science: (3 credits)** POLS 110 (3) American National Government **Middle School Methods[2]** EDCI 424 Middle School Social Studies Methods