2009 - 2011 **Middle School -- 4th to 8th Grades**

Code: 2265 **Bachelor of Science**

Freshman Year

EDCI	100	Orientation to Teacher Educ.	3	EDFL	201	Teaching Learning Growth	3
EDFL	106	Introduction to Education	3	ENGL	102	Writing/Research Culture	3
ENGL	101	Intro. to Academic Writing	3	GEOG	103	World Geography	3
HIST	102	World Civilizations II	3	HIST	221	United States to 1877	3
MATH	107	College Algebra/Reasoning	3	MATH	117	Number Sense PK-8 Tchr	3
VIAR	215	Art in Education	2				15
			17				

Sophomore Year

ENGL	352	English Grammar & Usage	3	CHEM	212	Survey of Chem for Ed Mjr	3
GEOG	310	United States and Canada	3	EDCI	308	Children's Literature	3
GEOL	225	Introduction Earth Science	3	MATH	317	Prob, Stat, Num Systems	3
SPED	300	Survey of Exceptional Child	3	PSYC	312	Adolescent Psychology	3
MATH	217	Geom & Measure PK-8	3	THEA	300	Activities in Dramatics	3
MUS	306	Music for Teachers	2				15
			17				

Junior Year

EDCI	439	Classroom Mgmt. Middle	3	EDCI	427	Teaching-Diverse Society	3
HLTH	300	Well Child: Prom. Hlthy Beh.	3	EDCI		(Methods)[3]	3
IRED	320	Technology in Classroom	3	READ	409/410	Reading Act/Content	3
PHYS	213	Physics	3	Focus Area I		Course(s)[1]	3-6
Focus Area I		Course[1]	3			Elective (Biology)[2]	3
Focus Area II		Course[1]	3				15-18
			18				

Senior Year

EDCI		(Methods)[3]	3	EDCI	478	Student Teaching Mid Sch	9
EDFL	456	Classroom Assessment	3	Elective (ENGL or LANG Literature)[5]			3
READ	411	Assess/Prescript.Reading	3				12
Focus Area II		Course(s)	6-9				
		Elective Science[4]	3				
			15-18				

Total: 124-129

***Notes:**

Completion of this curriculum will certify a student to teach in grades 4-8; each student must elect two areas for concentration (English, Mathematics, Science, and/or Social Studies). Candidates who wish to add generic certification (to teach all subjects in grades 4-8) will be permitted to do so by adding three specified hours of content and a subject-specific methods course in each of the two content areas not selected as focus areas (total of 12 additional hours). Those who wish to certify in three specific areas may do so by adding 3 hours of content and the related subject-specific methods course for the third area.

1 Focus Area chart is on the back of this page.

2 Students concentrating in Science take BIOL 121; others take BIOL 206.

3 Math Methods, EDCI 352, English Methods, EDCI 422, and Social Studies Methods, EDCI 424 are offered each Spring semester. Science Methods, EDCI 423, is offered in the Fall semester.

4 Those concentrating in Science take BIOL 122; others select any combination of 3 hrs from: BIOL 122(3), GEOL 110(1-3), 301(1), 302(1), 303(1), 305(3), 311(1), 312(1), PHYS 160(3), 170(3).

5 Any literature course at or above the 200 level.

Middle School Education (Grades 4 - 8)
Focus Area Electives by Specialty Area

Concentration Area	Focus Area Elective
ENGLISH (8 credits)	ENGL 293 (2) Writing Center Tutoring ENGL 353 (3) Advanced English Grammar or 351 (3) Introduction to Linguistics ENGL 3xx (3) Elective approved by advisor
MATHEMATICS (7 credits)	MATH 327 (4) Prop. Reasoning & Prob. Solving for Teachers STAT 214 (3) Elementary Statistics
SCIENCE (5 credits)	BIOL xxx (1) Biological Principles Lab for Teachers and PHYS 223 (1) Physics Lab for Elementary Science Teachers Any combination of 3 credit hours chosen from: GEOL 3xx(1) Field Geology (301, 302, or 303) GEOL 3xx(1) Regional Geology Field Trips (311, 312) GEOL 305 (3) Geology of Nat'l Parks and Monuments PHYS 1xx (3) Astronomy of the Solar System (160, 170)
SOCIAL STUDIES (9 credits)	HIST 222 (3) United States History from 1877 HIST 307 (3) Louisiana History HIST 490 (3) Historical Research & Writing Seminar

Middle School Praxis Exams:

English/Language Arts	**0049**
Mathematics	**0069**
Science	**0439**
Social Studies	**0089**