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ID # _____

BACHELOR OF SCIENCE IN MIDDLE GRADES GENERAL SCIENCE (Grades 5-9)

2007-2008 Catalog

General Education Core – 60 Hrs				Grade	Credit Hrs	Recommended Term	
Arts of Communication – 12 Hrs							
†	COMM	1433	Fundamentals of Speech			Freshman	Spring
†	ENGL	1133	English Composition I			Freshman	Fall
†	ENGL	1233	English Composition II			Freshman	Spring
Literature Elective (Select One): ENGL 2133, 3123**, 3133, 3223**, 3233, 3633, 4333, 4533							
†						Sophomore	Fall
Behavioral/Social Sciences – 12 Hrs							
†	PSYC	1133	Introduction to Psychology or PSYC 1233 Psychology of Adjustment			Sophomore	Fall
†	HIST	2013	American History I or HIST 2023 American History II			Senior	Fall
Social Science Elective (Select Two): BIOT 1133**, HIST 4533, 4833, SSCI 2133, 4133, 4233, SOWK 3033							
†						Freshman	Fall
†						Sophomore	Spring
Humanities and Fine Arts – 6 Hrs							
†	PHIL	2003**	Principles of Ethics			Senior	Fall
Humanities Elective (Select One): COMM 2033, 2433, ENGL 2233, MUSC 1003							
†						Freshman	Spring
<i>**These courses are cross-referenced as Religion and count toward the 20 Hr Religion requirement.</i>							
Mathematics – 9 Hrs							
†	MATH	1313	Liberal Arts Math I			Freshman	Fall
<i>Select two of the following: (Recommended Terms = Freshman Spring and Sophomore Fall)</i>							
†	MATH	1213	College Algebra				
†	MATH	1323	Liberal Arts Math II				
†	MATH	2023	Intro to Probability & Statistics				
Natural Sciences – 10 Hrs							
†	BIOL	2085	Human Anatomy and Physiology			Freshman	Fall
†	BIOL	208L	Human Anatomy and Physiology Lab			Freshman	Fall
†	BIOL	3222	Life Origins			Junior	Spring
†	NSCI	2033	Astronomy and Earth Science			Freshman	Spring
†			An Associated Lab				
Religion Core – 20 Hrs							
†	BIOT	1133	Old Testament Survey			Freshman	Fall
†	BINT	1233	New Testament Survey			Freshman	Spring
†	BINT	2223	Life of Christ and Acts			Sophomore	Fall
†	PHIL	1322	Christian Thought I			Junior	Fall
†	PHIL	1422	Christian Thought II			Junior	Spring
†	PHIL	2003	Principles of Ethics			Senior	Fall
Religion Electives -- 4 Hrs							
†					2	Sophomore	Fall
†					2	Senior	Fall
Professional Education Core – 42 Hrs							
†	EDUC	2133	Introduction to Education			Sophomore	Fall
†	EDUC	2233	Educational Psychology			Sophomore	Fall
†	EDUC	3123	Teaching Principles and Practice			Sophomore	Spring
†	EDUC	3133	Assessment of Learners			Senior	Spring

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Professional Education Core (continued) – 42 Hrs				Grade	Credit Hrs	Recommended Term	
†	EDUC	3433	Teaching General Science in the Middle Grades			Junior	Spring
†	EDUC	3503	Instructional Technology			Senior	Fall
†	EDUC	3523	Teaching Reading in the Content Areas			Junior	Fall
†	EDUC	4113	Empowering ESOL Teachers			Sophomore	Spring
†	EDUC	4900	Senior Practicum			Senior	Spring
†	EDUC	4903	Classroom Management for Middle and Secondary Teachers			Senior	Spring
†	EDUC	4912	Student Teaching			Senior	Spring
†	ESED	3113	Survey of the Exceptional Learner K-12			Junior	Fall
Specialization Requirements – 12 Hrs							
†	NSCI	2233	Astronomy			Sophomore	Spring
†	NSCI	223L	Astronomy Lab			Sophomore	Spring
†	NSCI	2533	General Physics I			Junior	Fall
†	NSCI	253L	General Physics I Lab			Junior	Fall
†	NSCI	4033	Geology			Junior	Spring
†	NSCI	403L	Geology Lab			Junior	Spring
Second Specialization – 18 Hrs							
†					3	Sophomore	Spring
†					3	Junior	Fall
†					3	Junior	Fall
†					3	Junior	Spring
†					3	Senior	Fall
†					3	Senior	Fall

Total Credit Hr Requirement = 132**NOTES:**