



MIDDLE CHILDHOOD

4-Year Plan

This is a suggested program guide. It is not to be interpreted as a contract. Changes may occur. Please see your program advisor before you register for courses. Updated 5/18

Two areas of concentration are required.

	FALL	SPRING
First Year	LAS 105 Becoming a Scholar 3	ENG 110 or 120 College English 3
	MAT 105 Understanding Numerical Data** 2	PSY 110 Intro to Psychology 3
	Or COM 185 Public Speaking & Persuasion 3	<i>Natural Science (with lab)</i> 4**
	Fine Arts Course 3	EDU 220 Curriculum and Assessment 2
	EDU 200 Intro to Teaching/Diverse Society 3	SED 228 Intro to Educ of Stud w/ Mild/Mod 3
	EDU 205 Field Experience 1	
	<u>Concentration courses</u>	<u>Concentration courses</u>
	Language Arts 21 hours total	Language Arts
	ENG 160 Approaches to Lit 3	(COM 185 Public Speaking 3)
	Mathematics 22-23 hours total	ENG 202, 203 or 205* Writing 3
	MAT 114 Precalculus or 4	Mathematics
	MAT 135 Calculus 1 5	MAT 135 or 136 Calculus 1 or 2 5
	(MAT 105 Understanding Numerical Data 2)	(MAT 105 Understanding Numerical Data 2)
	MAT 220 Discrete Math-if had Calculus 3	Science
	Science 31 hours minus 7 hrs LAS	BIO 135 Botany 4
	CEM 121 Gen Inorganic Chemistry 5	NSC 105 Chemistry of Everything 3
	NSC 105 Chemistry of Everything 3	PHY 202 Astronomy 4*
	Social Studies 29 hrs incl 6-8 LAS hours	Social Studies
	ECN 141 Principles of Macroeconomics 3	HIS 252 <i>Ohio and the Old Northwest</i> 3*
	HIS 201 Making of Cont. America 3	
Second Year	REL 100 Introduction to Biblical Worldview 3	First Humanities course 3
	EDU 285 Phonics and Word Identification 3	EDU 297 Teaching Reading Thru Lit: MC* 3
	(EDU 220 Curriculum and Assessment 2)	EDU 353 Ed. Psych & Instructional Practices 3
	<u>Concentration courses</u>	<u>Concentration courses</u>
	Language Arts	Language Arts
	(COM 185 Public Speaking 3)	ENG 257* Survey of English Literature II 3
	ENG 256 Survey of English Lit 3*	ENG 271 <i>English Grammar*</i>
	Mathematics	or ENG 252 <i>Linguistics</i> 3
	(MAT 220 Discrete Math or MAT 136 3)	EDU 317 Studies in Adolescent Literature 3*
	Science	Mathematics
	PHY 211 Physics: Science & Engineering 1 5	(MAT 185 <i>Fundamental Math Concepts: EC</i> 3)
	BIO 205 or 230 Zoology/Anat 4	MAT 186 <i>Fundamental Math Concepts: MC*</i>
	Social Studies	Or MAT 211 <i>Intro Geometry</i> 3
	HIS 212 World History 2 3	MAT 277 Algebra & Geom: Func and Modeling 3
	(ECN 141 Principles of Macroeconomics 3)	Science
	(COM 185 Public Speaking and Persuasion 3)	PHY 213 Physics: Middle Childhood 3*
	(PLS 100 <i>Introduction to Politics</i> 3)	PHY 203 Earth Science* 4
		Social Studies
		GEO 111 Principles of Geography 3*
		(HIS 252 <i>Ohio and the Old Northwest</i> 3)
	HIS 200 Foundations of American Civ. 3*	

MIDDLE CHILDHOOD - continued			
Third Year	EDU 303 Computers & Tech in Education 2 (EDU 302 Reading in Content Areas: MC)		<i>LAS 342 Cross-cultural Experience 3</i> (EDU 297 Teaching Reading Thru Lit: MC*)
	EDU 335 Teaching & Assessing Reading 3 EDU 332 Social & Phil. Issues in Ed 3 EDU 405-408 MC Special Methods 2+2*		(EDU 335 Teaching & Assessing Reading) (EDU 332 Social & Philosophical Issues in Ed)
	<u>Concentration courses</u>		<u>Concentration courses</u>
	Language Arts (COM 185 Public Speaking and Persuasion 3)		Language Arts ENG 240* Survey of American Literature 3 (COM 185 Public Speaking 3)
	Science (PHY 211 Physics: Science & Engineering I 5) (BIO 205 or 230 Zoology/Anat 4)		(ENG 202, 203 or 205* Writing 3) (ENG 271 or 304* English Grammar or Language 3)
	Social Studies <i>PLS 100 Introduction to Politics 3</i>		Mathematics (MAT 380 Math/Methods or MAT 277 Algebra 3)
	Math MAT 220 Discrete Math 3		Science (PHY 213 Physics: Middle Childhood 3) (PHY 203 Earth Science* 4) (PHY 202 Astronomy* 4)
			Social Studies (LAS 342 Cross-cultural Experience 4) (GEO 111 Principles of Geography 3)
Fourth Year	(EDU 405-408 MC Special Methods 2+2)		EDU 415 Special Methods 2
	LAS 400 Christian Values 3 Second Humanities course 3 <i>Natural Science 3-4</i> Social Science 3		EDU 425 Leadership Seminar 2 EDU 450 Student Teaching 10

124 total hours to complete graduation requirements (this includes 2 hours of arts and lecture credit)

() Alternative semester to take course

Bold & italic courses are required for both General Education and Licensure

* Alternate year courses

** Waived for Science concentration

** Waived for Math concentration

Italics-endorsements classes