COURSE OF STUDY

Muskingum University Middle Childhood Language Arts & Science/4-9

Academic Year: 2023-2024 Student Name:

Luucation	candidates are required to earn a B- or better in all EDUC courses to mov	e torwar	a in the pro	ogram.	
0	Pre-Admission Courses	Consult	T	Onede	Final
Course #	Course Name	Credit Hours	Term Planned	Grade	Final Audit
EDUC 110	Introduction to Education	1	1 latitica		Audit
EDUC 112	Educational Implications of Diversity (pre-co requisite EDUC 110)	3			
EDUC 101	Introductory Field Practicum 101 (co-requisite EDUC 112)	1			
EDUC 215	Educational Psychology	3			
2500210	Non-fieldwork Courses (Admission to Education Pro		Required	1)	
Course #	Course Name	Credit	Term	Grade	Final
		Hours	Planned		Audit
EDUC 335	Educational Technology	3			
EDUC 341	Assessment in Education	3			
EDUC 370	Phonics and the Process of Reading	3			
	Practicum 201 Courses – General Methods C	ourses	3		
Course #	Course Name	Credit	Term	Grade	Final
		Hours	Planned		Audit
EDUC 201	Intermediate Field Practicum – co-requisite for all general methods courses	1			
	All Practicum courses must be completed successfully each semester to	1			
	move forward in the program. Practicum courses fulfill the field hours				
EDITO 343	required by the Ohio Department of Higher Education to complete licensure.	2			
EDUC 312	Developmentally Responsive Middle Schools (offered only in fall)	3			
EDUC 330	Serving Individuals with Exceptionalities	3			
EDUC 371	Emergent through Adolescent Literacy (pre-requisite EDUC 370)	_			
	Practicum 301 Courses – Content Method Co				
Course #	Course Name	Credit	Term	Grade	Final
		Hours	Planned		Audit
EDUO 204	Advanced Field Practicum – co-requisite for all content methods courses	1			
EDUC 301	All Practicum courses must be completed successfully each semester to	1			
	move forward in the program. Practicum courses fulfill the field hours	1			
EDUC 383	required by the Ohio Department of Higher Education to complete licensure.	2			
EDOC 303	Language Arts Methods for Middle Childhood Educators (pre-requisite EDUC 312) (offered only in fall)	3			
EDUC 384	Science Methods for Middle Childhood Educators	3			
LD00 00+	(pre-requisite EDUC 312) (offered only in spring)				
EDUC 413	Reading in the Content Areas (pre-requisite EDUC 370, EDUC 371)	3			
EDUC 414	Reading Assessment and Intervention	3			
	(pre-requisite EDUC 341, EDUC 370, EDUC 371, EDUC 413)	_			
	Professional Semester				
Course #	Course Name	Credit	Term	Grade	Final
EDUO 405	Destacional Destaca in Mills I	Hours	Planned		Audit
EDUC 465	Professional Practices in Middle Level	2			
EDUC 419	Co-Teaching and Collaboration in Education	2			
EDUC 420	Pro-Active Approaches to Classroom Management and Support	2			
EDUC 450	Student Teaching Middle Level	9			
EDUC 461	Student Teaching Seminar	1		L	
	Total Education Hours	59			

Content Area Licensure Courses Language Arts Courses							
ENGL 121	Composition (pre-requisites for ALL English courses listed)	3					
ENGL 124	World Literature (offered Only in Spring)	3					
ENGL 201	Advanced Writing (offered Only in Fall)	3					
ENGL 233	Tradition of American Literature I (offered Only in Fall)	3					
ENGL 234	Tradition of American Literature II (offered Only in Spring)	3					
ENGL 311	Adolescent to Young Adult Literature (pre-requisite EDUC 309, 312, 313, or 314) (offered Only in Fall)	3					
ENGL 361	Language: Structure and Usage (offered Only in Fall)	3					
COMM 200	Fundamentals of Speech Communication	3					
THEA 151	Introduction to Theatre	3					
	Total Language Arts Hours	27					

Science Courses								
Course #	Course Name	Credit	Term	Grade	Final			
		Hours	Planned		Audit			
BIOL 111	Organismal Biology I AND	3						
BIOL 107	Biology Laboratory I (offered only Fall)	1						
BIOL 112	Organismal Biology II AND	3						
BIOL 108	Biology Laboratory II (offered only in Spring)	1						
CHEM 111	General Chemistry I	4						
GEOL 101	Introduction to Geology OR	4						
GEOL 110	Environmental Geology	4						
GEOG 321	Weather and Climate	3						
PHEN 115	Introductory Physics (pre-requisite Math 170 or higher)	4						
PHEN 150	Introduction to Astronomy	4						
Total Science Hours		27						