Adolescence to Young Adult and Career Technical Major

Degree Type

Major

A total of 52 hours is required. The Education major is completed at the same time as the content area major. Courses must be completed with a grade of "C" or better, except ED130 and ED230 which must be completed with a B- or better. This major leads to a license to teach a specific content area in grades 7-12.

Required Courses

ltem #	Title	Credits
ED130	FOUNDATIONS OF EDUCATION	4
ED133	TECHNOLOGY INTEGRATION IN K-12 CLASSROOMS	1
ED230	HUMAN DEVELOPMENT AND LEARNING THEORY	4
ED285	FIELD PRACTICUM II	1
ED341	READING CORE II: PRINCIPLES AND PRACTICES FOR	4
	LITERACY INSTRUCTORS	
ED349	SECONDARY GENERAL METHODS	4
ED360	SURVEY OF INCLUSION PHILOSOPHY AND STRATEGIES	4
ED368	CLASSROOM AND BEHAVIOR MANAGEMENT	4
ED385	FIELD PRACTICUM III	1
ED485	FIELD PRACTICUM IV	1
ED495	STUDENT TEACHING	16
SE230	INTRODUCTION TO EXCEPTIONALITIES	4

Required

4 hours based on selected content discipline.

ltem #	Title	Credits		
	AG253 FOUNDA	AG253 FOUNDATIONS OF AGRICULTURAL EDUCATION AND4		
	AG354 METHOD	AG354 METHODS OF TEACHING AGRICULTURE EDUCATION		
OR choose one of the following				
ltem #	Title	Credits		
ED352	TEACHING LAN	GUAGE ARTS IN MIDDLE CHILDHOOD AND 4		

ED352	52 TEACHING LANGUAGE ARTS IN MIDDLE CHILDHOOD AND	
	ADOLESCENCE	
ED354	TEACHING MATHEMATICS IN MIDDLE CHILDHOOD AND	4
	ADOLESCENCE	
ED356	TEACHING SCIENCE IN MIDDLE CHILDHOOD AND	4
	ADOLESCENCE	
ED358	TEACHING SOCIAL STUDIES IN MIDDLE CHILDHOOD AND	4
	ADOLESCENCE	

Recommendation for Licensure

Licensure majors must successfully complete all degree requirements, including admission to the Teacher Education Program/teacher education candidacy and student teaching, as well as meet academic and field requirements prescribed by the Ohio Department of Education and the laws of the State of Ohio. In addition, teacher education candidates must achieve passing scores for all OAE tests required for their respective licensure area(s).

Total Credits	100
Includes 48 Credits of General Education	