## General Education Requirements (40-43cr)

### ACADEMIC FOUNDATIONS
- Math/Statistics/Logic (3-4cr): □ MATH 145 Algebra for Calculus (4cr)
- Speaking (3cr): □ COMM 105 / COMM 106 / COMM 263
- Writing (6cr): 
  - First Course (3cr): ENGL 110 / ENGL 111
  - Second Course (3cr): ENGL 112 / ENGL 222

### BREADTH OF KNOWLEDGE
- Arts & Humanities (9cr) 
  - Arts (3cr): 
  - Humanities (3cr): 
  - Arts or Humanities (3cr): 
- Social Sciences (6cr) 
  - (See GE course list): 
- Natural Sciences (7cr) 
  - Satisfied by major 
  - Satisfied by major

### INTEGRATED AND APPLIED LEARNING
- Complex Issues Facing Society (CI) 
  - EDCI 223 Urban Youth Mentoring (3cr)

### DIVERSITY COURSES
- Domestic Diversity (DD) 
  - (See GE course list): 
- Global Diversity (GD) 
  - ENGL 362 World Literatures (3cr)

> See uakron.edu/general-education for course list

## Major Requirements

### Professional Education Core (27cr)
- EMDL 100 Orientation to Middle Level Education (0cr)
- EDFN 200 Introduction to Education (3cr)
- EDFN 220 Educational Psychology (3cr)
- EDIS 225 Introduction to Exceptionalities (3cr)
- EDCI 308 Instructional Design & Assessment (6cr)
- EDCI 223 Urban Youth Mentoring (3cr)
- EMDL 300 Middle Level Education (3cr)
- EMDL 333 Teaching Science to Middle Level Learners (3cr)
- EMDL 350 Teaching Lang Arts & Media to Middle Level (3cr)

### Language Arts Content Requirements (18cr)
- ENGL 350 Black American Literature (3cr)
- ENGL 362 World Literatures (3cr) OR ENGL 389 Special Topics: Literature & Language (3cr)
- ENGL 470 History of English Language (3cr) OR ENGL 478 Grammatical Structures of Modern English (3cr)
- EMDL 351 Modes of Writing for the Middle Grades (3cr)
- EDSE 330 Teaching Adolescent/Middle Level Lit (3cr)
- ENGL 4xx English Elective (3cr)

### Science Content Requirements (24cr)
- BIOL 103 Natural Science: Biology (4cr) OR BIOL 111 Principles of Biology I (4cr)
- CHEM 101 Chemistry for Everyone (4cr)
- GEOL 101 Introductory Physical Geology (4cr)
- GEOL 137 Earth’s Atmosphere & Weather (1cr)
- GEOL 451 Field/Lab Studies in Environmental Science (3cr)
- PHYS 130 Descriptive Astronomy (4cr)
- PHYS 261 Physics for Life Sciences I (4cr) OR PHYS 401 Everyday Physics (4cr)

### Student Teaching (12cr)
- EMDL 498 Student Teaching Colloquium: Middle Grades (3cr)
- EMDL 499 Student Teaching: Middle Level Education (9cr)

### Cumulative GPA of 2.5 and Major GPA of 2.5 required