

PRE-EDUCATION MAJOR FOR EARLY AND MIDDLE CHILDHOOD
(available through the regional campuses only)

This program leads to a Bachelor of Science in Education without teacher licensure. The Master of Education program prepares students to teach and leads to licensure.

ADMISSIONS REQUIREMENTS:

Minimum College Requirements for Entry:

English 110/111 C-
Mathematics Placement R or
Math 075 or 104 C-

*2.0 overall GPA

Completion of 65 quarter hours

Major Requirements for Entry

C- or higher in following:
Math 116 or above
Statistics 135 or 145
Two laboratory science courses
Psychology 100
Oral Communications (J Com 367, T&L 633,
Ag Com 367, 390)
Satisfactory completion of Edu PAES 289.01 (FEFP)
Letter of recommendation (may submit
evaluation from FEFP)

CONTACT THE REGIONAL CAMPUSES FOR APPLICATION MATERIALS AND DEADLINES.

Lima Campus
Galvin Hall
4240 Campus Drive
Lima, OH 45804
419-995-8264

Marion Campus
Morrill Hall
1495 Mt. Vernon Avenue
Marion, OH 43302
740-389-6786

Mansfield Campus
Ovalwood Hall
1680 University Drive
Mansfield, OH 44906
419-755-4011

Newark Campus
Founders Hall
1179 University Drive
Newark, OH 43055
614-366-3321

REQUIREMENTS UPON ENROLLMENT IN THE COLLEGE OF EDUCATION:

File an official Curriculum Plan with an academic advisor during the first or second quarter of enrollment in the College of Education.

GRADUATION REQUIREMENTS:

Academic Standards:

*2.0 overall GPA
*2.5 GPA in each Area of Concentration

Application Deadlines:

December 1 for Autumn Quarter
February 1 for Winter Quarter
June 1 for Spring Quarter
October 1 for Summer Quarter

*Minimum 3.0 GPA overall and 2.7 in each area of concentration is required for the Master of Education (M.Ed.) teacher preparation program. The M.Ed. is a competitive program. Meeting the minimum requirements does not guarantee admission.

Name _____

SS# _____

PRE-EDUCATION MAJOR FOR EARLY AND MIDDLE CHILDHOOD

GENERAL EDUCATION CURRICULUM

WRITING (10 hours)

English 110 (111) 5 _____
_____ 5 _____

QUANTITATIVE SKILLS (9-15 hours)

Placement R or Math 075* or 104 4-5 _____
Math 116 or above 4-5 _____
Stat 135 or 145 5 _____

**Credit for Math 075 does not count towards total hours required for graduation.*

NATURAL SCIENCES (20 hours)

Must include one 10-hr sequence, 2 labs (one in the sequence), & biological, physical, & earth sciences. (May include any Univ.-approved GEC science course for non-sequence selection.)

Biological: _____ 5 _____
Physical: _____ 5 _____
Earth: _____ 5 _____
2nd crs in sequence _____ 5 _____

SOCIAL SCIENCE (15 hours)

Anthropology 202 5 _____
Soc101 or any Group B _____ 5 _____
Any GEC Soc Sci _____ 5 _____

ARTS AND HUMANITIES (25 hours)

History 151 5 _____
History 152 5 _____
Literature: _____ 5 _____
Vis & Perf Arts: _____ 5 _____
B1, 2, or 3 (Eng 271 required for Rdg & Lang Arts AOC) _____ 5 _____

GLOBAL ISSUES (may overlap with AOC)

_____ 5 _____

USAS 100 1 _____

DIVERSITY (GEC or ACO courses must include 3 diversity courses with at least one non-western)

Non-western (Anthro 202) _____ 5 _____
_____ 5 _____
_____ 5 _____

MAJOR

PROFESSIONAL CONTENT

Oral Comm (J Com 105, 305, 367,

Ag Com 367, 390, T&L 633) 5 _____
Math 105 5 _____
Math 106 5 _____
Psych 100 5 _____
Edu PAES 289.01 (or P&L 609) 3-5 _____
Edu PAES 251 or 650 3 _____
Edu P&L 370 3 _____
Edu P&L 600 1 _____
Edu P&L 650.xx (for M.Ed. choose 650.02 or approved sub 306) 3 _____
Edu T&L 460 4 _____
Edu T&L 467 3 _____
Edu T&L 489.10 3-5 _____
Edu T&L 607 5 _____
Edu T&L 668 4 _____
(T&L 669 also required for M.Ed.)

AREAS OF CONCENTRATION (AOC)

For **Middle Childhood**, choose two of the following areas:

Mathematics _____
Natural Sciences _____
Social Sciences _____
Reading & Language Arts _____

For **Early Childhood**, choose the early childhood concentration and one of the areas listed above:

_____ _____
Minimum hours for Graduation 196
Remedial Courses _____
or _____
Repeated courses _____
TOTAL _____

_____ Total hrs as of _____

_____ OSU GPA

Date of Declaration _____

Areas of Concentration (AOC)

NOTE: A minimum GPA of 2.5 is required in each area of concentration for the undergraduate program; however, 2.7 is required for the M.Ed. Total hours in each area vary from 33-42. Up to 25 hours of GEC or major courses may count towards each AOC. Students focusing on middle childhood must choose two areas **other than** Early Childhood.

Early Childhood Education (choose a minimum of 33 hours)

Edu T&L 467	3 _____
Edu T&L 668	4 _____
Art Ed 600	3 _____
Music 370	3 _____
Select one:	
HDFS 361, 364, Psych 550,	
Ed T&L 460	4-5 _____
Select one:	
Edu P&L 306, 650.02	3-5 _____
Select one:	
Edu PAES 251, 650	3 _____
Select one:	
HDFS 360, PAES 677, T&L 674	3-5 _____
Electives:	
Edu PAES 300, Edu T&L 633, 294C70,	
294D70, 412, 489.70, HDFS 461, 464,	
Psych 340, Spch/Hrg 430, Soc 430, Soc 434	
Other approved _____	_____
GPA _____	Total hours _____

Reading and Language Arts (40 hours)

Edu T&L 467	3 _____
Edu T&L 656	3 _____
Eng 271	5 _____
Edu T&L 668	4 _____
Select one: Eng 290, 291, 550, 551, 553	5 _____
Select one: AAAS 251, Classics 222,	
Comp St 201, 203, EALL 151, Russ 250	5 _____
Select one: J Com 367 (105, 305),	
Ag Com 367, 390, T&L 633	3-5 _____
Select one:	
Edu T&L 607, Eng 367, 467, 398	5 _____
Select one:	
J Com 140, 200, 340, Eng 263	5 _____
GPA _____	Total hours _____

Social Studies (35 hours)

Anthro 202	5 _____
Econ 200	5 _____
Econ 201	5 _____
Geog 240	5 _____
Hist 151	5 _____
Hist 181	5 _____
Select one:	
Poli Sc 100, 165, 210	5 _____
GPA _____	Total hours _____

Mathematics (33-34 hours)

Math 105	5 _____
Math 106	5 _____
Select one:	
Math 116, 255	5 _____
Select one:	
Math 148, 150	4-5 _____
Select one:	
Math 117, 151	5 _____
Select one:	
Stat 135, 145	5 _____
Select one:	
Cptr/Ins 101, 201, 221)	4 _____
GPA _____	Total hours _____

Science (36-40 hours)

One course must relate to environmental science and one course must relate to societal perspectives.

Select one sequence:

Biol 101 & 102

OR

Biol 113 & 114 5 _____ 5 _____

Select one:

Chem 101, 121 5 _____

Select one:

Physics 103, 106, 111 5 _____

Select one sequence:

Geol 100 & Geog 120 5 _____ 5 _____

OR

Geol 121 & 122 5 _____ 5 _____

Select two electives from list below:

_____ 3-5 _____

_____ 3-5 _____

GPA _____ **Total hours _____**

Environmental Science: Biol 101, 102, 113, Geog 120, 520, Geol 100, 110, 122, 203, Nat Res 367, 510, 613, 614

Societal Perspectives: Biol 102, 114, 597, Geol 100, 122, 210, 580, Geog 630, Hist 360, 561, Nat Res 367, Philos 255, Physics 103, 106, 111, 161, 162, 367

Other Electives: Astron 161,162, Anthro 200, 401, Chem 102, 122, EEOB 210, 400, 232, 235, Geol 107, 204, 206, 580, 583, 584, Physics 106, 107, 108, 112, 131, 132, 503, Plnt Bio 300, courses at Stone Lab