

GENERAL EDUCATION REQUIREMENTS/OHIO TRANSFER 36			
ENGLISH COMPOSITION AND ORAL COMMUNICATION:			
Course 1:	Any Ohio Transfer 36 approved First Writing (TME001) course		
MATHEMATICS, STATISTICS, AND LOGIC:			
Course 1:	Calculus I (TMM005) ¹	MA 1101	
ARTS AND HUMANITIES:			
+ Course 1:	Any Ohio Transfer 36 approved Arts and Humanities course	FNAR 1104 or THEA 1121	
+ Course 2:	Any Ohio Transfer 36 approved Arts and Humanities course	PHIL 1101 or PHIL 1107	3
SOCIAL AND BEHAVIORAL SCIENCES:			6
+ Course 1:	Any Ohio Transfer 36 approved Social and Behavioral Sciences course [Introduction to Psychology (OSS015) recommended or pre-medicine]	PSYC 1110	3
+ Course 2:	Any Ohio Transfer 36 approved Social and Behavioral Sciences course [Introduction to Sociology (OSS021) recommended or pre-medicine]	SOCI 1170	3
NATURAL SCIENCES:			10
Course 1:	General Chemistry I with lab (OSC008)	CHEM 1151 and CHEM 1161	5
Course 2:	General Chemistry II with lab (OSC009)	CHEM 1152 and CHEM 1162	5
ADDITIONAL CREDITS:²			9
Course 1:	Any Ohio Transfer 36 approved Second Writing (TME002) course	ENGL 1102	3
Courses:	Up to 7 additional hours of Ohio Transfer 36 approved courses	COMM 1115	3
		Social and Behavioral Sciences Elective (see last page or list)	3
GENERAL EDUCATION/OHIO TRANSFER 36 TOTAL:			39
<p>Advising Notes: Where it indicates “Any Ohio Transfer 36 approved,” students should work closely with their advisors. (+) indicates that the courses chosen should be from two different areas within that category. ¹ A prerequisite, such as College Algebra (TMM001), may be needed for a student to reach Calculus I (TMM005). The math requirement may vary by institution, and students planning to pursue a Bachelor of Arts in Biology may only need Pre-Calculus (TMM002). Check with your academic advisor and your receiving institution to determine the appropriate mathematics course. ² Due to the variability across institutions, students should work with their academic advisor to determine an appropriate program of study and appropriate amount of additional credits to satisfy the Ohio Transfer 36.</p>			

SPECIAL NOTES

Students with plans of pursuing a pre-professional or graduate studies track in the future should work closely with their academic advisor and receiving institution starting in the first year of their program in order to adequately prepare themselves for those types of tracks. Some pre-professional degrees include pre-medicine, pre-veterinary, pre-law, and pre-dentistry.

PRE-MAJOR/BEGINNING MAJOR		Course Number	Credit Hours
Course 1:	Biology I (OSC003)	BIOL 1310	5
Course 2:	Biology II (OSC004)	BIOL 1320	5
Course 3:	Genetics (OSC0285) or Calculus-based Physics I with lab (OSC016) or Algebra-based Physics I with lab (OSC014) or biology course ¹	PHYS 2201 and PHYS 2211 or PHYS 2221 and PHYS 2231	5
PRE-MAJOR/BEGINNING MAJOR TOTAL:			15
Advising Notes: ¹ The amount and type of physics (calculus or non-calculus-based) required in the biological sciences varies from institution to institution. Many institutions require at least one semester of physics, others none. If physics is not a program requirement, an appropriate biology course should be selected with the guidance of your academic advisor. Please consult with your academic advisor and your receiving institution within the first year of study to determine an appropriate course of study.			

OTHER REQUIREMENTS		Course Number	Credit Hours
Courses 1 and 2:	Full-Year Sequence of Organic Chemistry with lab (OSC010) ¹ [Not required but highly recommended for pre-medicine]	See Advisor ²	0-10
Electives:	General Electives as needed (May include FYE or Orientation course)		

SPECIAL NOTES

Some bachelor-degree granting programs may be competitive and admission into the program is not guaranteed. Students should check with individual institutions or their program admission requirements.

