

## Ohio University CC+ Pathway

### Career Path: Science, Technology, Engineering & Math (STEM)

The STEM CC+ Pathway is a set of courses that satisfy a subset of general education and major requirements at Ohio University.

#### 15-hour Pathway

COURSE	COURSE DESCRIPTION	HOURS	OHIO BRICKS	OHIO TRANSFER 36 AREA	TAG AREA	HS REQS
ENG 1510	Writing and Rhetoric I	3	Foundations: Written Communication	English Composition / Oral Communication		English
BIOS 1700	Biological Sciences I: Molecules and Cells	3	Pillar: Natural Sciences	Natural Sciences	Biology	Science
BIOS 1705	Biological Sciences I Lab	1	Pillar: Natural Sciences	Natural Sciences	Biology	Science
CHEM 1510	Fundamentals of Chemistry I	4	Pillar: Natural Sciences	Natural Sciences	Chemistry - General	Science
MATH 1200	College of Algebra	4	Foundations: Quantitative Reasoning	Math, Stats and Logic		Mathematics

#### 30-hour Pathway

COURSE	COURSE DESCRIPTION	HOURS	OHIO BRICKS	OHIO TRANSFER 36 AREA	TAG AREA	HS REQS
ENG 1510	Writing and Rhetoric I	3	Foundations: Written Communication	English Composition / Oral Communication		English
BIOS 1700	Biological Sciences I: Molecules and Cells	3	Pillar: Natural Sciences	Natural Sciences	Biology	Science
BIOS 1705	Biological Sciences I Lab	1	Pillar: Natural Sciences	Natural Sciences	Biology	Science
CHEM 1510	Fundamentals of Chemistry I	4	Pillar: Natural Sciences	Natural Sciences	Chemistry - General	Science
MATH 1200	College of Algebra	4	Foundations: Quantitative Reasoning	Math, Stats and Logic		Mathematics

### 30-hour Pathway (continued)

COURSE	COURSE DESCRIPTION	HOURS	OHIO BRICKS	OHIO TRANSFER 36 AREA	TAG AREA	HS REQS
ANTH 2021	Introduction to Biological Anthropology	3	Arch: Natural Word	Natural Sciences	Anthropology	Science
BIOS 1710	Biological Sciences II	3	Pillar: Natural Sciences	Natural Sciences	Biology	Science
BIOS 1715	Globalization and the Developing World	1			Biology	Science
CHEM 1520	Fundamentals of Chemistry II	4	Pillar: Natural Sciences	Natural Sciences	Chemistry - General	Science
MATH 1300	Pre-Calculus	4	Foundations: Quantitative Reasoning	Math, Stats and Logic		Mathematics

### Notice:

The high school graduation requirements listed in column HS REQS are not official and are met for planning purposes only. The responsibility for determining whether a college course satisfies a high school graduation requirement rests with the student's school district. Students should consult with their school counselor before finalizing their college course schedule.

Not all courses listed are guaranteed to be offered on all of Ohio University's campus or available online every semester. Please plan ahead by working with your academic advisor to create a schedule based on available course offerings.

Admission to CC+ does not guarantee availability of or admission to specific courses. In accordance with the Ohio Revised Code, Ohio University must take care to give registration priority to its degree-seeking students while attempting to provide CC+ students with reasonable class choices. Therefore, it is strongly recommended that students fulfill graduation requirements at their high school. However, once a CC+ student has officially registered for a course they will not be displaced.

Participants in the CC+ program are encouraged to work closely with their college advisor and high school counselors to assure that they are taking the proper courses, including those necessary for high school graduation credit.