

# Transfer Module

The State of Ohio has developed a statewide policy to help students transfer their credits for courses completed at one Ohio public college or university to another Ohio institution. The Ohio Transfer Module (<http://catalog.cincinnati.state.edu/archives/2017-18/admissioninformation/institutionaltransfer>) policy statement is published elsewhere in this catalog.

The Cincinnati State Transfer Module consists of 36 semester credit hours that transfer to any Ohio public two-year or four-year college or university. Categories for courses in the Cincinnati State Transfer Module are:

English Composition	6
Oral Communication	3
Mathematics	3
Social/Behavioral Sciences	6
Arts/Humanities	6
Natural/Physical Sciences	6
Transfer Module Electives	6
<b>Total Credits</b>	<b>36</b>

**Students earning the Transfer Module at Cincinnati State select specific courses (listed below) from the above-listed categories, in consultation with an academic advisor.**

Students who graduate from Cincinnati State with the degree Associate of Arts (AA) or Associate of Science (AS) will complete all Transfer Module requirements. Students earning the AA or AS degree also are required to complete additional courses selected from the Transfer Module categories. The full curriculum requirements for AA and AS degrees are published elsewhere in this catalog.

Students who graduate from Cincinnati State with the degree Associate of Applied Business, Associate of Applied Science, Associate of Individualized Study, or Associate of Technical Study may complete some Transfer Module courses that are required for their degree, but will not automatically complete all Transfer Module requirements. These students may choose to take additional courses, beyond those required for their degree, in order to complete the Transfer Module.

**Students who are completing the Transfer Module, either as part of an AA or AS degree or as an addition to another degree, should consult with their academic advisor** to ensure that courses selected are appropriate for the institution and the degree program that the student plans to pursue after completing studies at Cincinnati State.

The following courses are approved by the Ohio Department of Higher Education to meet the requirements for the Cincinnati State Transfer Module:

## English Composition

ENG 101	English Composition 1	3
Select one of the following courses:		
ENG 102	English Composition 2: Contemporary Issues	3
ENG 103	English Composition 2: Writing about Literature	3

ENG 104	English Composition 2: Technical Communication	3
ENG 105	English Composition 2: Business Communication	3

## Oral Communication

COMM 110	Public Speaking	3
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## Mathematics

Note: In addition to completing Academic Foundations math classes indicated by college placement test results, students must complete a prerequisite math class before enrolling in any of the Transfer Module math classes listed.

Select one of the following courses:

MAT 131	Statistics 1	3
MAT 132	Statistics 2	3
MAT 151	College Algebra	4
MAT 152	Trigonometry	4
MAT 153	Pre-Calculus	6
MAT 215	Business Calculus	6
MAT 251	Calculus 1	5
MAT 252	Calculus 2	5
MAT 253	Calculus 3	5

## Social/Behavioral Sciences

Select two of the following courses:

### Economics

ECO 105	Principles of Microeconomics	3
ECO 110	Principles of Macroeconomics	3

### Geography

GEO 105	World Regional Geography: the Americas, Europe, and Africa	3
GEO 110	World Regional Geography: Asia, Africa, and the Middle East	3
GEO 115	Cultural Geography	3

### History

HST 101	World History: First Civilizations to 1500	3
HST 102	World History: 1500 to Present	3
HST 111	American History: Early Settlers to 1877	3
HST 112	American History: 1877 to Present	3
HST 121	African American History: Origins to 1877	3
HST 122	African American History: 1877 to Present	3
HST 130	History of Africa	3
HST 161	Western Civilization: Origins to 1648	3
HST 162	Western Civilization: 1648 to Present	3

### Labor Relations

LBR 105	Introduction to Labor and Employee Relations	3
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### Political Science

POL 101	Introduction to American Government	3
POL 102	Introduction to Comparative Governments and Politics	3

### Psychology

PSY 110	Introduction to Psychology	3
PSY 200	Abnormal Psychology	3

PSY 205	Child Development	3
PSY 210	Adolescent Development	3
PSY 215	Adult Development	3
PSY 220	Social Psychology	3
PSY 225	Lifespan Development	3
<b>Sociology</b>		
SOC 105	Introduction to Sociology	3
SOC 115	Marriage and the Family	3
SOC 130	Sociology of Aging	3
SOC 140	Sociology of Gender	3

## Arts/Humanities

Select two of the following courses:

<b>Art</b>		
ART 110	Introduction to Art	3
ART 111	Art History: Ancient to Medieval Periods	3
ART 112	Art History: Renaissance to the Present	3
<b>Communication</b>		
COMM 130	Introduction to Film Studies	3
<b>Literature</b>		
LIT 200	Introduction to Literature	3
LIT 210	The Short Story	3
LIT 220	Poetry	3
LIT 230	Drama	3
LIT 240	The Novel	3
LIT 251	American Literature to 1865	3
LIT 252	American Literature since 1865	3
LIT 255	African American Literature	3
LIT 261	British Literature: Medieval Period to 1800	3
LIT 262	British Literature: 1800 to Present	3
LIT 265	Shakespeare	3
LIT 270	Children's Literature	3
LIT 280	Science Fiction	3
LIT 285	Women Writers	3
<b>Music</b>		
MUS 101	Music History: Middle Ages to Late 19th Century	3
MUS 102	Music History: 20th Century	3
MUS 105	Music History: African-American Music	3
MUS 110	Jazz Appreciation	3
MUS 115	Rock and Pop Music	3
MUS 120	World Music	3
<b>Philosophy</b>		
PHI 105	Introduction to Philosophy	3
PHI 110	Ethics	3
<b>Religious Studies</b>		
REL 105	World Religions	3
<b>Theatre</b>		
THE 105	Theater Appreciation	3
THE 110	History of Theater	3

## Natural/Physical Sciences

Select two of the following courses:

<b>Biology</b>		
BIO 111	Biology: Unity of Life	4
BIO 112	Biology: Diversity of Life (approval pending)	4
BIO 131	Biology 1	5
BIO 132	Biology 2	5
BIO 151	Anatomy and Physiology 1	4
BIO 152	Anatomy and Physiology 2	4
<b>Chemistry</b>		
CHE 105	Chemistry for Consumers	3
CHE 110	Fundamentals of Chemistry	4
CHE 111	Bio-Organic Chemistry	4
CHE 115	General, Organic, and Biological Chemistry	4
CHE 121	General Chemistry 1	5
& CHE 131	and General Chemistry 1 Lab	
CHE 122	General Chemistry 2	5
& CHE 132	and General Chemistry 2 Lab	
CHE 201	Organic Chemistry 1	5
& CHE 211	and Organic Chemistry 1 Lab	
CHE 202	Organic Chemistry 2	5
& CHE 212	and Organic Chemistry 2 Lab	
<b>Environmental Science</b>		
EVS 110	Environmental Science: Conservation and Cleanup	4
EVS 120	Environmental Geology	4
EVS 130	Environmental Science: Ecology and Ecosystems	4
<b>Physical Science</b>		
PSC 105	Astronomy	4
PSC 110	Earth Science	4
PSC 115	Energy	3
<b>Physics</b>		
PHY 151	Physics 1: Algebra and Trigonometry-Based	4
PHY 152	Physics 2: Algebra and Trigonometry-Based	4
PHY 201	Physics 1: Calculus-Based	5
PHY 202	Physics 2: Calculus-Based	5