

University of Cincinnati Transfer Articulation Agreement

Terra State Community College – Associate of Science, Biology Pathway to
UC College of Arts and Sciences – Bachelor of Arts in Biology

Originating Institution: Terra State Community College Degree/Program: Associate of Science / Biology Pathway	
Target Institution: University of Cincinnati / College of Arts and Sciences Degree/Program: Bachelor of Arts / Biology	
Introduction: This agreement details the <u>applicability</u> of courses from the Terra State Community College Associate of Science degree to the Bachelor of Arts degree in the UC College of Arts and Sciences. As a public institution governed by the Ohio Department of Higher Education, UC complies with the Ohio Transfer Module and the Transfer Assurance Guides (TAGs). Students who complete the Associate of Science degree at Terra State Community College have partially satisfied the UC General Education requirement.	
Articulation Overview: Graduates from Terra State Community College who have followed the prescribed program and are accepted into the UC College of Arts and Sciences will enter with 63 hours of transfer credit applicable toward the Bachelor of Arts in Biology degree program.	
Admission Criteria: Please note: completing the courses on the worksheet below does not guarantee admission to the UC Bachelor of Arts in Biology degree program. Minimum GPA: 2.00 BA Completion: Completion of this program may require more than four semesters to complete due to prerequisite requirements and the order in which required courses must be taken and are offered. UC academic advising staff will work with each transfer student to develop the most expedient pathway to graduation Admission Period: Terra State Community College students must be admitted to the UC College of Arts and Sciences during the duration of this agreement, i.e. between February 2018 and February 2021.	
Agreement Execution Date: February 2018	Agreement Expiration Date: February 2021


EXECUTION, DURATION AND REVIEW OF AGREEMENT:


This agreement becomes effective upon its signing by the Deans of both Colleges and will remain effective for three years. At the end of this time, the agreement will be reviewed and may be renegotiated. Terra State Community College and the UC College of Arts and Sciences agree to keep one another informed as program changes affecting the agreement occur. The Deans of both Colleges will agree upon any future additions and/or amendments to this document in writing.


This agreement will be reviewed on an annual basis and is subject to change due to revisions in program curriculum.


Terra State Community College students are encouraged to work closely with their academic advisor to monitor possible changes.

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 2-13-18
 _____ [date]
 Dr. Jennifer Spielvogel
 Interim Vice President of Academic Affairs
 Terra State Community College

 3/9/18
 _____ [date]
 Kenneth Petren, PhD
 Dean, College of Arts and Sciences
 University of Cincinnati

 2/12/18
 _____ [date]
 Amy Anway
 Dean of Allied Health, Nursing and Human
 Services
 Terra State Community College

 3/6/18
 _____ [date]
 George W. Uetz, PhD
 Professor, College of Arts and Sciences
 Department Head, Biological Sciences
 College of Arts and Sciences

Primary Contact Person for this Agreement:

	Terra State Community College	University of Cincinnati
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Coursework Articulation

Agreement Execution Date: February 2018

Agreement End Date: February 2021

Terra State Community College			University of Cincinnati			
Course ID	Course Title	Hrs	Course ID	Course Title	Hrs	GenEd
Biology (BA) Major-related Courses						
BIO 2010	Biology I	4	BIOL 1081	Biology I: Molecules, Cells, and the Foundations of Life	3	NS
BIO 2015	Biology Laboratory I	1	BIOL 1081L	Biology I Laboratory	1	NS
BIO 2020	Biology II	4	BIOL 1082	Biology II: Evolution, Physiology, and Ecology	3	NS
BIO 2025	Biology Laboratory II	1	BIOL 1082L	Biology II Laboratory	1	NS
CHM 1610	General Chemistry I	4	CHEM 1040	General Chemistry I	4	NS
CHM 1615	General Chemistry I Laboratory	1	CHEM 1040L	General Chemistry I Laboratory	1	NS
CHM 1620	General Chemistry II	4	CHEM 1041	General Chemistry II	4	NS
CHM 1625	General Chemistry II Laboratory	1	CHEM 1041L	General Chemistry II Laboratory	1	NS
MTH 2510	Calculus and Analytic Geometry I	5	MATH 1061	Calculus I	4	QR
English Composition						
ENG 1050	College Composition I	3	ENGL 1001	English Composition	3	EC
ENG 1060	College Composition II	3	ENGL 2089	Intermediate Composition	3	EC
Arts and Humanities OTM-approved (Choose 2 courses/6 hours)			Humanities/Fine Arts (2 courses/6 hours required)			
ART 1010	Art History: Prehistory to Gothic	3	ARTH 1001	History of Art I	3	FA, HP
ART 1030	Art History: Renaissance to the 20th Century	3	ARTH 1002	History of Art II	3	FA, HP
ART 1050	Art Appreciation	3	ARTH 1014	Art Appreciation	3	FA
ENG 1850	Introduction to Literature	3	ENGL 2075	Introduction to Literature (utilized as general English elective)	3	HU, SE
ENG 2630	Non-Western Literature	3	ENGL 2000BLOCK	English 2000-Level Block Credit	3	HU
ENG 2640	British Literature I	3	ENGB 2034	Survey of English Literature I	3	HU
ENG 2650	British Literature II	3	ENGB 2035	Survey of English Literature II	3	HU
ENG 2670	American Literature I	3	ENGL 2007	Survey of American Literature I	3	HU
ENG 2680	American Literature II	3	ENGL 2008	Survey of American Literature II	3	HU
HUM 1010	Critical Thinking	3	PHL 1010	Critical Thinking	3	HU
HUM 1130	History of Rock and Roll	3	FAM 3031	History of Rock and Roll I	3	FA
MUS 1010	Music Appreciation	3	FAM 2001	Music Appreciation I	3	FA
MUS 1120	Jazz Appreciation	3	FAM 2051	Jazz Appreciation	3	FA
MUS 2110	History and Literature of Music I	3	FAM 2001	Music Appreciation I	3	FA
MUS 2130	History and Literature of Music II	3	MUHS 2011	Music History I	3	FA, HP
PHL 1010	Introduction to Ethics	3	PHIL 1003	Introduction to Ethics	3	HU, SE

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Social Sciences OTM-approved (Choose 2 courses/6 hours)			Social Sciences (2 courses/6 hours required)			
ECO 2010	Macroeconomics	3	ECON 1002	Introduction to Macroeconomics	3	SS
ECO 2020	Microeconomics	3	ECON 1001	Introduction to Microeconomics	3	SS
HIS 1010	Western Civilization I (until 1700)	3	HIST 1003	World History I	3	HP, DC
HIS 1020	Western Civilization II (1700-present)	3	HIST 1004	World History II	3	HP, DC
HIS 1050	American History I	3	HIST 1001	United States History I	3	HP, DC
HIS 1060	American History II	3	HIST 1002	United States History II	3	HP, DC
PLS 1000	American Government	3	POL 1010	Introduction to American Politics	3	HP, SS
PLS 1100	State and Local Government	3	POL 2016	State and Local Government	3	HP, SS
PSY 1210	General Psychology	3	PSYC 1001	Introduction to Psychology	3	SS
PSY 2210	Abnormal Psychology	3	PSYC 2051	Abnormal Psychology	3	SS
SOC 2010	Fundamentals of Sociology	3	SOC 1001	Introduction to Sociology	3	SS
SOC 2120	Cultural Awareness	3	SOC 3073	Sociology of Race	3	SS, DC
SOC 2500	Cultural Anthropology	3	ANTH 1001	Cultural Anthropology	3	SS, DC
Technology/Computers			Technology & Innovation or Social & Ethical Issues			
DLS 1090	Digital Literacy and Applications	3	IT 1001C	Computer Applications	3	TI
Additional Terra State AS, Biology Pathway Requirements			UC Free Electives or General Education			
GEN 1000	First-Year Seminar	1	ORNT 1000BLOCK	Orientation 1000-Level Block Credit	1	FYE
HUM 2900	Leading by the Humanities	3	HUMT 2000	BLOCK Humanities Credit	3	HU, FA
SPE 2010	Effective Speaking	3	COMM 1071	Introduction to Public Speaking	3	HU, FA
PHY 1310	General Physics I	4	PHYS 1051	General Physics I (Algebra-based) <i>(Required if pursuing BS Biology instead of BA Biology)</i>	4	NS, QR
PHY 1315	General Physics I Laboratory	1	PHYS 1051L	General Physics I Laboratory <i>(Required if pursuing BS Biology)</i>	1	NS, QR
BIO 2100	Nutrition	3	NUTR 1030	Personal Nutrition	3	NS
BIO or CHM or GEO or PHY	OTM Science Elective	3		Free Elective	3	NS
Elective	<i>UC recommends MTH 2010 Statistics to complete requirement</i>	3	STAT 1034	Elementary Statistics I (Meets BA Biology requirement)	3	QR
Total transfer hours towards UC Bachelor of Science in Biology degree		63	Semester hours remaining to complete the UC Bachelor of Science in Biology degree		57	

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General Education/Breadth of Knowledge (BoK) key:

DC – Diversity and Culture	HP – Historical Perspectives	HU – Humanities	EC – English Composition
FA – Fine Arts	QR – Quantitative Reasoning	SE – Social and Ethical Issues	SS – Social Sciences
NS – Natural Sciences	TI – Technology and Innovation		

The following major coursework will be required to complete the Bachelor of Arts in Biology degree program at the University of Cincinnati

Subject Code	Course Number	Full Course Name	Crdt Hrs
Biology Courses			
BIOL	2083	Genetics	3
BIOL	2084C OR 2085C	Ecology and Evolution OR Cell Biology	4
BIOL	3000-5000 level	Biology Electives: choose five (5) 3000-level or above courses, two of which include a laboratory	17-18
BIOL	5050	Biology Capstone	1
Chemistry Elective: Choose one of the 2-semester sequences below; Organic Chemistry is strongly recommended for students interested in professional school (med, vet, dent, etc.) or graduate school			
CHEM	2030 and 2030L	Survey of Biochemistry I and Survey of Biochemistry I Laboratory	5
CHEM	2031 and 2031L	Survey of Biochemistry II and Survey of Biochemistry II Laboratory	5
	<i>OR</i>	<i>OR</i>	
CHEM	2040 and 2040L	Organic Chemistry I and Organic Chemistry I Laboratory	5
CHEM	2041 and 2041L	Organic Chemistry II and Organic Chemistry II Laboratory	5
Bachelor of Arts in Biology-related credit hours remaining			35-36
Transfer credits from Terra State Community College			63
Additional General Education and Free Elective credit hours required			21-22
Total hours to complete degree			120