

WRIGHT PATH PARTNERSHIP ARTICULATION AGREEMENT

Earn your associate degree from Clark State College and then transfer seamlessly to Wright State University to earn your bachelor's degree.

Clark State College

Wright State University

to

**General Transfer – Biology Pathway
Associate of Science**

**Biological Sciences
Bachelor of Science**



Students interested in Wright Path program benefits will apply to the program through Wright State website at wright.edu/wrightpath/clark-state.

SUBJECT CODE	COURSE NUMBER	CLARK STATE CREDIT HOUR	COURSE TITLE	WRIGHT STATE COURSE #	WRIGHT STATE CREDIT HOUR
BIO	1510	5	Biology I Natural Science Ohio Transfer 36 Elective	BIO 1120 + Elective Element 6: Natural Science + General Elective Credit	4+1
BIO	1520	5	Biology II Natural Science Ohio Transfer 36 Elective	BIO 1150 + Elective Element 6: Natural Science + General Elective Credit	4+1
CHM	1210	5	General Chemistry I	CHM 1210 + 1210L Additional Core Course	3+2
CHM	1220	5	General Chemistry II	CHM 1220 + 1220L Additional Core Course	3+2
COM	1120	3	Public Speaking I	COM 1010 General Elective Credit	3
ENG	1111	3	English I	ENG 1100 Element 1: Communication	3
ENG	1112	3	English II	ENG 2100 Element 1: Communication	3
ENG	2300	3	Great Books: World Literature Arts & Humanities Ohio Transfer 36 Elective Global Awareness	ENG 2040 Element 4: Arts/Humanities	3
FYE	1101	1	College Success	UVC 1XXX (Substitutes for BIO 1110 Requirement)	1
HST	1110 or 1120	3	Western Civilization to 1600 Western Civilization Since 1600 Arts & Humanities Ohio Transfer 36 Elective Global Awareness	HST 1100 or HST 1200 Element 3: Global Traditions	3
MTH	2200	5	Calculus I Mathematics, Statistics, & Logic Ohio Transfer 36 Elective Advanced Elective	MTH 2300 + Elective Element 2: Mathematics + General Elective Credit	4+1
PHL	2000	3	Critical Thinking	PHL 3000 General Elective Credit	3

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PHY	1501	5	General Physics I with Algebra	PHY 1110 + 1110L <small>Related Requirement</small>	4+1
PHY	1502	5	General Physics II with Algebra <small>Elective</small>	PHY 1120 + 1120L <small>Related Requirement</small>	4+1
PSY	1111	3	Introduction to Psychology <small>Global Awareness</small>	PSY 1010 <small>Element 5: Social Science</small>	3
PSY	2223	3	Lifespan Human Growth & Development <small>Global Awareness</small>	PSY 3410 <small>Departmental Requirements and Electives</small>	3
SOC	1110	3	Introduction to Sociology <small>Global Awareness</small>	SOC 2000 <small>Element 5: Social Science</small>	3
TOTAL		63			63

- All students with declared biological sciences major are automatically admitted as Pre-Biological Sciences students.
- In order to be admitted fully as a biological sciences major at Wright State, students will need to achieve a cumulative GPA of a 2.0.
- Students must earn a C or higher in BIO 1510 or BIO 1520 at Clark State.
- Students must earn a C or higher in all science and mathematics courses at Clark State and Wright State.
- 121 hours minimum are required for a BS degree at Wright State.

FIRST YEAR							
Clark State College				Wright State University			
SUBJECT CODE	COURSE NUMBER	COURSE TITLE	CREDIT HOURS	SUBJECT CODE	COURSE NUMBER	COURSE TITLE	CREDIT HOURS
FALL SEMESTER							
BIO	1510	Biology I <small>Natural Science Ohio Transfer 36 Elective</small>	5	BIO	1120	Cells and Genes + General Elective Credit <small>Element 6: Natural Science</small>	4+1
CHM	1210	General Chemistry I	5	CHM	1210 + 1210L	General Chemistry I + Lab <small>Additional Core Course</small>	3+2
ENG	1111	English I	3	ENG	1100	Academic Writing and Reading <small>Element 1: Communication</small>	3
FYE	1101	College Success	1	UVC	1XXX	Non-Equivalent Transfer Course (Substitutes for BIO 1110 Requirement)	1
PSY	1111	Introduction to Psychology <small>Global Awareness</small>	3	PSY	1010	Introduction to Psychology <small>Element 5: Social Science</small>	3

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SPRING SEMESTER							
BIO	1520	Biology II <small>Natural Science Ohio Transfer 36 Elective</small>	5	BIO	1150	Organisms and Ecosystems + General Elective Credit <small>Element 6: Natural Science</small>	4+1
CHM	1220	General Chemistry II	5	CHM	1220 + 1220L	General Chemistry II + Lab <small>Additional Core Course</small>	3+2
ENG	1112	English II	3	ENG	2100	Research Writing and Argumentation <small>Element 1: Communication</small>	3
SOC	1110	Introduction to Sociology <small>Global Awareness</small>	3	SOC	2000	Introduction to Sociology <small>Element 5: Social Science</small>	3
Total Hours:			33	Total Hours:			33

SECOND YEAR							
Clark State College				Wright State University			
SUBJECT CODE	COURSE NUMBER	COURSE TITLE	CREDIT HOURS	SUBJECT CODE	COURSE NUMBER	COURSE TITLE	CREDIT HOURS
FALL SEMESTER							
MTH	2200	Calculus I <small>Mathematics, Statistics, & Logic Ohio Transfer 36 Elective Advanced Elective</small>	5	MTH	2300	Calculus I + Elective <small>Element 2: Mathematics + General Elective Credit</small>	4+1
PHL	2000	Critical Thinking	3	PHL	3000	Critical Thinking <small>General Elective Credit</small>	3
PHY	1501	General Physics I with Algebra	5	PHY	1110 + 1110L	Principles of Physics I + Lab <small>Related Requirement</small>	4+1
SPRING SEMESTER							
COM	1120	Public Speaking I	3	COM	1010	Essentials of Public Address <small>General Elective Credit</small>	3
ENG	2300	Great Books: World Literature <small>Arts & Humanities Ohio Transfer 36 Elective Advanced Elective Global Awareness</small>	3	ENG	2040	Great Books: Literature <small>Element 4: Arts/Humanities</small>	3
HST	1110 or 1120	Western Civilization to 1600 Western Civilization Since 1600 <small>Arts & Humanities Ohio Transfer 36 Elective Global Awareness</small>	3	HST	1100 or 1200	Western Civilization to 1500 The West and the World Since 1500 <small>Element 3: Global Traditions</small>	3
PHY	1502	General Physics II with Algebra <small>Elective</small>	5	PHY	1120 + 1120L	Principles of Physics II + Lab <small>Related Requirement or General Elective Credit</small>	4+1
PSY	2223	Lifespan Human Growth and Development <small>Global Awareness</small>	3	PSY	3410	Lifespan Development Psychology <small>Departmental Requirements and Electives</small>	3
Total Hours:			30	Total Hours:			30

Total Credit Hours for Associate Degree: 63

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THIRD YEAR

Wright State University

SUBJECT CODE	COURSE NUMBER	COURSE TITLE	CREDIT HOURS
FALL SEMESTER			
BIO	2100	Orientation Seminar in Biological Sciences	1
BIO	2110	Principles of Molecular and Classical Genetics	3
BIO	2310	Evolution and Ecology	4
CHM	2110	Organic Chemistry I	3
CHM	2110L	Organic Chemistry I Lab	2
SPRING SEMESTER			
BIO	2120	Cell Biology	3
BIO	2140	Introduction to Cell Biology Lab	2.5
CHM	2120	Organic Chemistry II	3
CHM	2120L	Organic Chemistry II Lab	2
STT	1600 or 2640	Statistical Concepts Elementary Statistics	4
Total Hours:			27.5

FOURTH YEAR

Wright State University

SUBJECT CODE	COURSE NUMBER	COURSE TITLE	CREDIT HOURS
FALL SEMESTER			
BIO	3140	Molecular Biology Lab	3.5
		Advanced Science Course 3000/4000 Level	3
		Advanced Science Course 3000/4000 Level	3
		Advanced Science Course 3000/4000 Level	3
		Advanced Science Course 3000/4000 Level with a Lab	4
SPRING SEMESTER			
		Advanced Science Course 3000/4000 Level	3
		Advanced Science Course 3000/4000 Level	3
		Advanced Science Course 3000/4000 Level with a Lab	4
		Advanced Science Course 3000/4000 Level with a Lab	4
Total Hours:			30.5

Total Credit Hours for Bachelor's Degree: 121

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1. ADMISSIONS AND DEADLINES

Join the Wright Path Program

Students interested in applying to the Wright Path must submit a request for membership at wright.edu/wrightpath/clark-state.

High School students must have completed their junior year before applying to the Wright Path, and current Clark State College students must have a minimum 2.0 GPA.

Transfer to Wright State University

Students must earn a minimum 2.0 GPA from Clark State College in order to transfer to Wright State.

Wright State processes applications as they are received. To help you make a smooth and timely transition, we recommend you submit your application by the following dates:

Fall Semester:	April 1
Spring Semester:	October 15
Summer Semester:	February 1

Students must apply to the Undergraduate Admission one semester prior to completing their studies at Clark State College.

In order to be admitted fully as a biological sciences major at Wright State, students will need to achieve a cumulative GPA of a 2.0.

Students must earn a C or higher in BIO 1510 or BIO 1520 at Clark State.

Students must earn a C or higher in all science and mathematics courses at Clark State and Wright State.

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2. TUITION AND SCHOLARSHIPS

Students interested in scholarship opportunities at Wright State should contact:

Transfer Center
Student Union 138
3640 Colonel Glenn Hwy.
Dayton, OH 45435
937-775-5700
transfer@wright.edu

3. CONTACT INFORMATION

Clark State College
Travis Binkley, Dean
Enrollment Services
binkleyt@clarkstate.edu
937-431-7157

Wright State University
Transfer Center
138 Student Union
3640 Colonel Glenn Hwy.
937-775-5700

This agreement will expire two years from date of signature.



07.11.2023

Dr. Adrienne Forgette
Vice President of Academic Affairs
Clark State College

Date



7/21/2023

Dr. Amy Thompson
Provost and Senior Vice President for Academic
Affairs
Wright State University

Date