Earn your associate degree from Sinclair College and then transfer seamlessly to Wilmington College to earn your bachelor's degree.

Sinclair Community College, Associate of Applied Science, Biotechnology

to

Wilmington College, Bachelor of Science, Biology with concentration in Biotechnology

		F	IRST Y	/EAR			
Sinclair Colle	ge			Transfer E	Equivalent		
SUBJECT CODE	COURSE NUMBER	COURSE TITLE	CREDIT HOURS	SUBJECT CODE	COURSE NUMBER	COURSE TITLE	CREDI T
		FA	LL SEME	STER			
BIO	1171	Principles of Biology I	5	BI	230	Biological Sciences I	5
MAT	1470	College Algebra	3	MT	109	College Algebra	3
CHE 1211		General Chemistry I with Lab	5	СН	230	Principles of Chemistry I	5
SCC	1101	First Year Experience	1	ID	120	First Year Experience	1
BTN		Biotechnology and Bioethics	3	BI	195	Biology Elective	3
BTN	1120	Laboratory Safety and Regulatory Compliance	2	TE	195	Technical Elective	2
		SPR	ING SEM	ESTER			
BTN		Biological Reagents Preparation with Lab	3	СН	231	Students will receive transfer credit in Biology for this class. This class will substitute for CH231 in the Biology Major's core curriculum	3
BTN	or	Biotechnology Careers or Biotechnology Internship	2	BI	130	Freshman Seminar in Biology	2
BIO	1272	Principles of Biology II	5	BI	231	Biological Sciences II	
BIO	1107 and 1108	Human Biology with Lab	3	BI	203	Human Biology	3
ENG	1101	English Composition I	3	EN	100	Writing I	
	\$ 100	SE	COND	YEAR			
Sinclair Colle	ge			Transfer Equivalent			
SUBJECT CODE	COURSE NUMBER	COURSE TITLE	CREDIT HOURS	SUBJECT CODE	COURSE NUMBER	COURSE TITLE	CREDI T
		FA	LL SEME	STER		THE RESERVE OF THE PROPERTY OF THE PERSON OF	
BTN		Protein Purification and Analysis with Lab	4	**BI	434	Biochemistry II: Molecular Biology**	4
BTN	1140 and 1141	Tissue Culture with Lab	2	BI	195	Biology Elective	
HIS	1111 or	Western Civilization I	3	Н	160G	Western Civilization I	(
	1112	Western Civilization II		НІ	161G	Western Civilization II	

Earn your associate degree from Sinclair College and then transfer seamlessly to Wilmington College to earn your bachelor's degree.

Sinclair Community College, Associate of Applied Science, Biotechnology

to

Wilmington College, Bachelor of Science, Biology with concentration in Biotechnology

СОМ		Interpersonal Communication OR Effective Public Speaking OR Small Group Communication	3	CA	234	Public Speaking	3
		SPRI	NG SEI	MESTER			
BTN	2230 and 2231	Molecular Biology Techniques with Lab	4	**BI	431	Biochemistry I: Principles of Biochemistry**	4
BTN	2220 and 2221	Microbiology and Fermentation Methods with Lab	3	**BI	343	Microbiology and Immunology**	4
PLS	1120 or	American Federal Government	3	PS	130	PS130 American Federal Government	3
PSY	1100 or	General Psychology		PY	130	PY130 General Psychology	
SOC	1101	Intro to Sociology		SY	130	SY130 Intro to Sociology	
OT36		Arts & Humanities Elective	3			Fine arts or humanities	3
BIS	1120	Introduction to Software Applications	3	TE	195	Technical Elective	3
Total Hours:			63	Total Hours:			63

<sup>\*</sup> An elective course

\*\*Students will not receive upper division hours for this course. This course will transfer in as the major requirement.

### Total Credit Hours for Associate Degree: 63

While at Sinclair students are expected to complete the above courses PLUS complete all additional requirements of the Associate of Applied Science in Biotechnology.

Earn your associate degree from Sinclair College and then transfer seamlessly to Wilmington College to earn your bachelor's degree.

Sinclair Community College, Associate of Applied Science, Biotechnology

to

Wilmington College, Bachelor of Science, Biology with concentration in Biotechnology

While at Wilmington College students will complete the following with a grade C- or better. Students will also complete all Wilmington College General Education and Degree Requirements.

T.		THIRD YEAR		
Wilmingto	on College			
SUBJECT CODE				
		FALL SEMESTER		
MT	131	Introduction to Statistics	4	
EN	101	Writing II	4	
Bl	340	Animal Physiology (Class offered Alternate Fall/Odd Year)	4	
		Or		
Upper Division	Elect.	Upper Division Biology Elective	4	
Gen. Ed.		General Education Fine Arts or Humanities not completed at Sinclair	4	
Total Sem	ester Hours		16	
		SPRING SEMESTER*		
GL	320	Wilmington Global Signature	4	
Bl	BI 333 Plant Biology (Class offered Alternate Spring/Odd Yea		4	
***************************************		Or		
Upper Division	Elect.	Upper Division Biology Elective	4	
BI	349(W)	Parasitology (Class offered Alternate Spring/Odd Year)	4	
		Or	***************************************	
Upper	Elect. Upper Division Electives		4	
Gen. Ed.		General Education Fine Arts or Humanities not completed at Sinclair	4	
Total Sem	ester Hours		16	
Total Hou	rs:		32	

<sup>\*</sup>Based on class offerings courses can be completed in either spring term based on student's entering year.

Earn your associate degree from Sinclair College and then transfer seamlessly to Wilmington College to earn your bachelor's degree.

Sinclair Community College, Associate of Applied Science, Biotechnology

to

Wilmington College, Bachelor of Science, Biology with concentration in Biotechnology

		FOURTH YEAR	
Wilmingto	on College		
SUBJECT CODE	COURSE NUMBER	CREDIT HOURS	
		FALL SEMESTER	
Bl	338(W)	Vertebrate Anatomy (Class offered Alternate Fall/ Even Year)	4
		Or	
BI	346(W)	Genetics (Class offered Alternate Fall/Odd Year)	4
Bl	493(W)	Biology Research Experience	4
Gen Ed	Elect.	General Education Global (G) Course	4
Gen Ed	Elect.	General Education Social Science Course	4
Total Sen	nester Hou	ırs	16
		SPRING SEMESTER*	
BI	494	Biology Research Practicum	4
***************************************		Or	
Bl	333	Plant Biology (Class offered Alternate Spring/Odd Year)	4
Upper Division	Elect.	Upper Division Elective	4
		Or	
Bl	349W	Parasitology (Class offered Alternate Spring/Odd Year)	4
Upper Division	Elect.	Upper Division Elective	4
Upper Division	Elect.	Upper Division Elective	4
Total Sen	nester Hou	ırs	16
Total Hou	rs:		32

<sup>\*</sup>Based on class offerings courses can be completed in either spring term based on student's entering year.

Total Credit Hours for Bachelor's Degree: 124 Credit hours total (including Sinclair Transfer hours) 40 hours of Upper Division Courses required.

Earn your associate degree from Sinclair College and then transfer seamlessly to Wilmington College to earn your bachelor's degree.

Sinclair Community College, Associate of Applied Science, Biotechnology

to

Wilmington College, Bachelor of Science, Biology with concentration in Biotechnology

### 1. ADMISSIONS & DEADLINES

Students interested in applying to Wilmington College must complete a transfer application at <a href="https://www.wilmington.edu/apply">www.wilmington.edu/apply</a>. In order to be admitted into WC students must have a minimum cumulative GPA of 2.0. Students must submit official transcripts from any institution they have been enrolled in and may be required to submit high school transcripts. Students interested in transferring are recommended to schedule a visit at <a href="https://www.wilmingotn.edu/visit">www.wilmingotn.edu/visit</a>.

Fall Application Deadline: August 1st

Spring Application Deadline: December 1st

### 2. TUITION & SCHOLARSHIPS

Students transferring to Wilmington College will be eligible for transfer scholarships and awards at the time of admission, no additional scholarship application is required. All transfer students are eligible for WC's transfer scholarships and awards. To view scholarships and awards for a specific term students are advised to visit: www.wilmington.edu/admission/financial-aid/

For additional information regarding tuition and scholarships, students are advised to contact the Office of Admission at 937.481.2260 or at admission@wilmington.edu.

## 3. MORE INFORMATION

To learn more about transferring to Wilmington College, visit www.wilmington.edu/transfer.

## 4. CONTACT INFORMATION

Wilmington College Office of Admission 1870 Quaker Way Pyle Center 1325 Wilmington, Ohio 45177

admission@wilmington.edu 937.481.2260

Earn your associate degree from Sinclair College and then transfer seamlessly to Wilmington College to earn your bachelor's degree.

Sinclair Community College, Associate of Applied Science, Biotechnology

to

Wilmington College, Bachelor of Science, Biology with concentration in Biotechnology

#### Wilmington College Articulation Agreement Information

#### Preface:

This Agreement is effective May 1, 2022 between Wilmington College (WC) and Sinclair Community College (SCC)

WHEREAS, WC is interested in enrolling qualified students from SCC who desire to pursue a B.S. degree in Biology-Biotechnology Concentration.

WHEREAS, SCC is interested in offering its students the opportunity to easily enroll in WC's accredited Bachelor of Science degree program.

THEREFORE, each being read, able and willing, both parties agree to affiliate their educational resources under the following terms and conditions:

#### **Article One**

General Covenant

It is understood and agreed by both parties that this agreement is to serve the purpose of enhancing higher education opportunities in biotechnology for students of SCC and WC.

#### **Article Two**

#### Both parties agree to the following statements:

#### Section A: Admission Requirements

- 1. The WC B.S. degree in Biology with a concentration in Biotechnology will be open to Sinclair Community College students who have completed Sinclair's Associate of Applied Science in Biotechnology.
- 2. Applicants will submit the following documents for admission to Main Campus:
  - a. Application for Admission
  - b. Official college transcript(s) from SCC and all other institutions in which the student was enrolled.
- 3. Students wishing to Transfer to WC from SCC under this agreement must have a cumulative grade point average of 2.0 or higher.

#### Section B: Payment of Fees

Both Parties agree that students will pay directly to the institution in which the student is enrolled the same tuition and fees as the other undergraduates of that institution.

#### Section C: Financial Aid

- 1. WC will be responsible for all financial aid processing, disbursing, record keeping, and distributing of financial aid refunds during the student's enrollment at WC. During this academic period, WC will monitor satisfactory academic progress and eligibility in financial aid programs.
- 2. Sinclair will be responsible for all financial aid processing, disbursing, record keeping, and distributing of financial aid refunds during the student's enrollment at Sinclair. During this academic period, Sinclair will monitor satisfactory academic progress and eligibility in financial aid programs.
- 3. Each institution will offer its own scholarship/loan program during the time the student is enrolled in that institution.

Earn your associate degree from Sinclair College and then transfer seamlessly to Wilmington College to earn your bachelor's degree.

Sinclair Community College, Associate of Applied Science, Biotechnology

to

Wilmington College, Bachelor of Science, Biology with concentration in Biotechnology

#### **Section D: Academic Policies**

- 1. Each institution will maintain full academic control over the curriculum of students enrolled on each respective campus.
- 2. Each institution will keep a permanent academic record on each student enrolled in the respective institution through this collaborative agreement and make such record available to the institution in which the student is enrolled in course work. This policy is made in accordance with the Family Education Rights and Privacy Act (FERPA) of 1974.
- 3. See pages 1-6 of this agreement for Wilmington College and Sinclair Community College Curricula.

#### **Article Three**

#### Miscellaneous:

#### Section A: Marketing

Both WC and Sinclair agree that any and all marketing strategies, activities and publications related to the affiliation will be mutually approved by both institutions before strategies, activities, and publications are implemented.

#### Section B: Amendment

It is agreed by both parties that this Agreement may be amended from time to time by mutual written agreement signed by both parties.

#### **Section C: Termination**

Both Parties agree that this agreement shall continue for a period of fours years

#### **Section D: Joint Coordinating Council**

To facilitate overall cooperation for success implementation of this Agreement, each party shall designated members of a Joint Coordinating Council who shall meet and confer at least annually. The President or his/her designee of each institution will serve as contract administrator of this collaborative agreement.

In matters of major policy, the channel of communication shall be between the Dr. Tony M. Ponder, Provost at Sinclair Community College and Dr. Erika Goodwin, Provost at Wilmington College.

This agreement will expire four years from date of signature.

Earn your associate degree from Sinclair College and then transfer seamlessly to Wilmington College to earn your bachelor's degree.

Sinclair Community College, Associate of Applied Science, Biotechnology

to

Wilmington College, Bachelor of Science, Biology with concentration in Biotechnology

5/25/2022

Signature

Date

Tony M. Ponder, Ph.D

Provost

Sinclair Community College

4-13-22

Signature Erika Goodwin, Ph.D.

Provost

Wilmington College

Date