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

**Sinclair College** 

to

**Wright State University** 

**Associate of Science** 

Biological Sciences with General; Cell/Molecular Biology and Health Sciences; Ecology, Evolution, and Organismal Biology; or Genetics Concentration Bachelor of Science





Students interested in Wright Path program benefits will apply to the program through the Wright State website at **wright.edu/sinclair**.

SUBJECT CODE	COURSE NUMBER	SINCLAIR CREDIT HOUR	COURSE TITLE	WRIGHT STATE COURSE #	WRIGHT STATE CREDIT HOUR
BIO	1171	5	Principles of Biology I Natural & Physical Science Ohio Transfer 36 Elective	BIO 1120 + Elective Element E: Natural Science + General Elective Credit	4+1
BIO	1272	5	Principles of Biology II  Natural & Physical Sciences Ohio Transfer 36  Elective	BIO 1150 + Elective Element E: Natural Science + General Elective Credit	4+1
BIO	2225	4	Ecology Elective	BIO 2310 Required Departmental Course	4
BIO	2235	4	Genetics Elective	BIO 2110 + Elective Required Departmental Course + General Elective Credit	3+1
CHE	1211	5	General Chemistry I  Natural & Physical Sciences Ohio Transfer 36  Elective	CHM 1210 + 1210L Element E: Natural Science	3+2
CHE	1221	5	General Chemistry II  Elective	CHM 1220 + 1220L Required Science & Math Course	3+2
СОМ	2206, 2211, or 2225	3	Interpersonal Communication Effective Public Speaking Small Group Communication	COM 2020, COM 1010, or COM 2410 General Elective Credit	3
ENG	1101	3	English Composition I	ENG 1100  Element A: Communication	3
ENG	1201	3	English Composition II	ENG 2100 Element A: Communication	3

Sinclair College	to	Wright State University

**Associate of Science** 

Biological Sciences with General; Cell/Molecular Biology and Health Sciences; Ecology, Evolution, and Organismal Biology; or Genetics Concentration Bachelor of Science

MAT	1450	4	Introductory Statistics	STT 1600	4
			Mathematics, Statistics, & Logic Ohio Transfer 36	Required Science & Math	
			Elective	Course	
MAT	2240 or	4-5	Calculus for the Life Sciences	MTH 2240 or	4
	2270		Calculus and Analytic Geometry I	MTH 2300 +	4+1
				Elective	
				Element B: Mathematics	
PHY	1141	4	College Physics I	PHY 1110 + 1110L	3+1
			Elective	Required Science & Math	
				Course	
SCC	1101	1	First Year Experience	UVC 1XXX	1
				(Substitutes for BIO	
				1110 Requirement)	
		3	One Ohio Transfer 36 Arts &	Element C: Arts	3
			Humanities History Course	and Humanities -	
				History	
		3	One Ohio Transfer 36 Arts &	Element C: Arts	3
			Humanities Course That Is Not History	and Humanities	
		6	Two Ohio Transfer 36 Social &	Element D: Social	6
			<b>Behavioral Science Courses</b>	and Behavioral	
			from Different Subjects	Science	
		3	One Multicultural Elective	General Elective	3
			Course	Credit	
TOTAL		65-66			65-66

• Choose one Ohio Transfer 36 Arts & Humanities history course from (Consult with your Sinclair and Wright State advisors for additional course options):

SINCLAIR COURSE	SINCLAIR CREDIT HOUR	COURSE TITLE	WRIGHT STATE COURSE #	WRIGHT STATE CREDIT HOUR
HIS 1101	3	United States History I	HST 2110	3
HIS 1102	3	United States History II	HST 2120	3
HIS 1105	3	African American History	HST 1XXX	3
HIS 1111	3	Western Civilization I	HST 1100	3
HIS 1112	3	Western Civilization II	HST 1200	3

Sinclair College to Wright	State University
----------------------------	------------------

**Associate of Science** 

Biological Sciences with General; Cell/Molecular Biology and Health Sciences; Ecology, Evolution, and Organismal Biology; or Genetics Concentration Bachelor of Science

HIS 2215	3	Survey of African History	RST 2710	3
HIS 2216	3	Survey of Latin American History	RST 2810	3
HIS 2217	3	Survey of East Asian History	RST 2XXX	3
HIS 2218	3	History of Ohio	HST 2XXX	3

 Choose one Ohio Transfer 36 Arts & Humanities course that is not history from (Consult with your Sinclair and Wright State advisors for additional course options):

SINCLAIR COURSE	SINCLAIR CREDIT HOUR	COURSE TITLE	WRIGHT STATE COURSE #	WRIGHT STATE CREDIT HOUR
ART 1110	3	Art Appreciation: Introduction to Art & Art Media	ART 2140	3
ART 2230	3	Art History: Ancient through Medieval Periods	ART 2110	3
ART 2231	3	Art History: Renaissance through Contemporary Periods	ART 2120	3
ART 2235	3	History of Photography	ART 2XXX	3
ART 2236	3	History of Women Artists	ART 2XXX	3
ART 2237	3	History of American Art	ART 2XXX	3
ART 2238	3	History of African Art	RST 2XXX	3
ART 2239	3	History of Asian Art	ART 2XXX	3
HUM 1125	3	Introduction to the Humanities	HUM 1XXX	3
HUM 1130	3	Humanity & the Challenge of Technology	CS 1XXX	3
HUM 1131	3	The Search for Utopia	PHL 1XXX	3
HUM 1135	3	Environmental Ethics	EES 2600	3
HUM 1141	3	Appalachian History & Culture	UNK 1XXX	3
LIT 2201	3	British Literature I	ENG 3210 or ENG 3220	3
LIT 2202	3	British Literature II	ENG 3230	3
LIT 2211	3	American Literature I	ENG 3310	3
LIT 2212	3	American Literature II	ENG 3320	3
LIT 2217	3	Images of Women in Literature	ENG 2XXX	3
LIT 2220	3	Introduction to Literature	ENG 2XXX	3

Sinclair College	to	Wright State University

**Associate of Science** 

Biological Sciences with General; Cell/Molecular Biology and Health Sciences; Ecology, Evolution, and Organismal Biology; or Genetics Concentration Bachelor of Science

LIT 2230	3	Great Books of the Western World	ENG 2040	3
LIT 2234	3	Literature of Africa, Asia & Latin America	ENG 2310	3
LIT 2236	3	African-American Literature	ENG 2050	3
LIT 2400	3	Children's & Adolescent Literature	ENG 2XXX	3
MUS 1121	3	Music Appreciation	MUS 2140	3
MUS 1123	3	World Music	MUS 2420	3
MUS 2117	3	Surveys of Musical Styles I	MUS 1210	3
MUS 2118	3	Survey of Musical Styles II	MUS 2XXX	3
PHI 2205	3	Introduction to Philosophy	PHL 2050	3
PHI 2206	3	Introduction to Ethics	PHL 3110	3
REL 1111	3	Eastern Religions	REL 2320	3
REL 1112	3	Western Religions	REL 2070	3
REL 2204	3	Great Books: The Bible & Western Culture	REL 2040	3
REL 2255	3	People & Religion	REL 2XXX	3
THE 1101	3	Theatre Appreciation	TH 2140	3
THE 2201	3	History of Theatre I	TH 2XXX	3
THE 2202	3	History of Theatre II	TH 2XXX	3

 Choose two Ohio Transfer 36 Social & Behavioral Science courses from different subjects from (Consult with your Sinclair and Wright State advisors for additional course options):

SINCLAIR COURSE	SINCLAIR CREDIT HOUR	COURSE TITLE	WRIGHT STATE COURSE #	WRIGHT STATE CREDIT HOUR
AFR 1100	3	African-American Studies	AFS 2000	3
ECO 1100	3	Introduction to Economics	EC 2XXX	3
ECO 2160	3	Principles of Macroeconomics	EC 2050	3
ECO 2180	3	Principles of Microeconomics	EC 2040	3
GEO 1101	3	Global Forces, Local Diversity	GEO 2200	3
GEO 1102	4	Earth's Physical Environment	GEO 2100 + Elective	3+1
GEO 1201	3	World Regional Geography: People, Places & Globalization	GEO 3300	3

Sinclair College to Wright	State University
----------------------------	------------------

**Associate of Science** 

Biological Sciences with General; Cell/Molecular Biology and Health Sciences; Ecology, Evolution, and Organismal Biology; or Genetics Concentration Bachelor of Science

SINCLAIR COURSE	SINCLAIR CREDIT HOUR	COURSE TITLE	WRIGHT STATE COURSE #	WRIGHT STATE CREDIT HOUR
PLS 1120	3	American Federal Government	PLS 2120	3
PLS 1232	3	State & Local Government	PLS 3220	3
PLS 2200	3	Political Life, Systems & Issues	PLS 2000	3
PLS 2220	3	International Relations	PLS 2220	3
PSY 1100	3	General Psychology	PSY 1010	3
PSY 1160	3	Black Psychology	PSY 1XXX	3
SOC 1101	3	Introduction to Sociology	SOC 2000	3
SOC 1117	3	Popular Culture	SOC 1XXX	3
SOC 1145	3	Introduction to Cultural Anthropology	ATH 2150	3

• Choose one Multicultural Elective course from (Consult with your Sinclair and Wright State advisors for additional course options):

SINCLAIR	SINCLAIR	COURSE TITLE	WRIGHT STATE	WRIGHT
COURSE	CREDIT		COURSE #	STATE
	HOUR			CREDIT
				HOUR
AFR 1100	3	African-American Studies	AFS 2000	3
ART 2236	3	History of Women Artists	ART 2XXX	3
ART 2238	3	History of African Art	ART 2XXX	3
ART 2239	3	History of Asian Art	ART 2XXX	3
GEO 1101	3	Global Forces, Local Diversity	GEO 2200	3
GEO 1201	3	World Regional Geography: People,	GEO 3300	3
		Places & Globalization		
HIS 1105	3	African-American History	HST 1XXX	3
HIS 1111	3	Western Civilization I	HST 1100	3
HIS 1112	3	Western Civilization II	HST 1200	3
HIS 2215	3	Survey of African History	RST 2710	3
HIS 2216	3	Survey of Latin American History	RST 2810	3
HIS 2217	3	Survey of East Asian History	RST 2XXX	3
HUM 1125	3	Introduction to the Humanities	HUM 1XXX	3
HUM 1130	3	Humanity & the Challenge of	CS 1XXX	3
		Technology		
HUM 1141	3	Appalachian History & Culture	UNK 1XXX	3
LIT 2217	3	Images of Women in Literature	ENG 2XXX	3

Sinclair College	to	Wright State University

**Associate of Science** 

SINCLAIR COURSE	SINCLAIR CREDIT HOUR	COURSE TITLE	WRIGHT STATE COURSE #	WRIGHT STATE CREDIT HOUR
LIT 2234	3	Literature of Africa, Asia, & Latin America	ENG 2310	3
LIT 2236	3	African-American Literature	ENG 2050	3
MUS 1123	3	World Music	MUS 2420	3
PLS 2200	3	Political Life, Systems & Issues	PLS 2000	3
PLS 2220	3	International Relations	PLS 2220	3
PSY 1160	3	Black Psychology	PSY 1XXX	3
PSY 2225	3	Social Psychology	PSY 3510	3
REL 1111	3	Eastern Religions	REL 2320	3
REL 1112	3	Western Religions	REL 2070	3
SOC 1145	3	Introduction to Cultural Anthropology	ATH 2150	3
SOC 2215	3	Race & Ethnicity	SOC 3620	3
THE 2201	3	History of Theatre I	TH 2XXX	3
THE 2202	3	History of Theatre II	TH 2XXX	3

- 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 1171, 1272, 2225, and 2235 at Sinclair.
- Students must earn a C or higher in all science courses at Sinclair and Wright State.
- 120-124 hours minimum are required for a BS degree at Wright State.

FIRST YEAR							
Sinclair College Wright State University							
SUBJECT CODE	COURSE NUMBER	COURSE TITLE	CREDIT HOURS	SUBJECT CODE	COURSE NUMBER	COURSE TITLE	CREDIT HOURS
			FALL SE	MESTER			
BIO	1171	Principles of Biology	5	BIO	1120	Cells and Genes + Elective	4+1
		Natural & Physical Sciences Ohio Transfer 36				Element E: Natural Science + General Elective	
		Elective				Credit	
ENG	1101	English Composition I	3	ENG	1100	Academic Writing and Reading	3
						Element A: Communication	

**Sinclair College** 

to

**Wright State University** 

**Associate of Science** 

			FIRST	YEAR	_		
Sinclair	College			Wright	State Un	niversity	
SUBJECT CODE	COURSE NUMBER	COURSE TITLE	CREDIT HOURS	SUBJECT CODE	COURSE NUMBER	COURSE TITLE	CREDIT HOURS
MAT	2240 or 2270	Calculus for the Life Sciences Calculus and Analytic Geometry I Mathematics, Statistics, & Logic Ohio Transfer 36 Elective	4-5	MTH	2240 or 2300	Applied Calculus Calculus I + Elective Element B: Mathematics	4 4+1
PHY	1141	College Physics I	4	PHY	1110 + 1110L	Principles of Physics I + Lab Required Science & Math Course	3+1
SCC	1101	First Year Experience	1	UVC	1XXX	Non-Equivalent Transfer Course (Substitutes for BIO 1110 Requirement)	1
		SF	PRING S	EMESTE	R		
BIO	1272	Principles of Biology II  Natural & Physical Sciences Ohio Transfer 36  Elective	5	BIO	1150	Organisms and Ecosystems  Element E: Natural Science + General Elective  Credit	4+1
COM	2211, or	Interpersonal Communication Elective Public Speaking Small Group Communication	3	COM	1010, or	Interpersonal Communication Essentials of Public Address Small-Group Communication General Elective Credit	3
ENG	1201	English Composition II  Elective	3	ENG		Research Writing and Argumentation Element A: Communication	3
		Ohio Transfer 36 Arts & Humanities Course That Is Not History	3			Element C: Arts and Humanities	3
		SU	MMER S	SEMESTE	R		
		Ohio Transfer 36 Social & Behavioral Science Course	3			Element D: Social and Behavioral Science	3
Total Ho	ours:		34-35	Total Ho	ours:		34-35

**Sinclair College** 

to

**Wright State University** 

**Associate of Science** 

Biological Sciences with General; Cell/Molecular Biology and Health Sciences; Ecology, Evolution, and Organismal Biology; or Genetics Concentration Bachelor of Science

			SECON	D YEAR			
Sinclair	College	)		Wright	State Un	niversity	
SUBJECT CODE	COURSE NUMBER	COURSE TITLE	CREDIT HOURS	SUBJECT CODE	COURSE NUMBER	COURSE TITLE	CREDIT HOURS
			<b>FALL SE</b>	MESTER			
BIO	2225	Ecology Elective	4	BIO	2310	Evolution and Ecology Required Departmental Course	4
CHE	1211	General Chemistry I Natural & Physical Sciences Ohio Transfer 36 Elective	5	СНМ	1210	General Chemistry I Element E: Natural Science	3
CHE	1251	General Chemistry I Lab	0	CHM	1210L	General Chemistry I Lab Element E: Natural Science	2
MAT	1450	Introductory Statistics	4	STT	1600	Statistical Concepts Required Science & Math Course	4
		Ohio Transfer 36 Arts & Humanities History Course	3			Element C: Arts and Humanities – History	3
		S	PRING S	EMESTER	R		
BIO	2236	Genetics	4	BIO	2110	Principles of Molecular and Classical Genetics + Elective Required Departmental Course + General Elective Credit	3+1
CHE	1221	General Chemistry II	5	СНМ	1220	General Chemistry II Required Science & Math Course	3
CHE	1261	General Chemistry II Lab	0	СНМ	1220L	General Chemistry II Lab Required Science & Math Course	2
		Ohio Transfer 36 Social & Behavioral Science Course	3			Element D: Social and Behavioral Science	3
		Multicultural Elective Course	3			General Elective Credit	3
Total Ho	ours:		31	Total Ho	ours:		31

**Total Credit Hours for Associate Degree: 65-66** 

#### **GENERAL BIOLOGY CONCENTRATION**

Sinclair College	to	Wright State University

**Associate of Science** 

		THIRD YEAR	
Wright S	tate Unive	rsity	
SUBJECT CODE	COURSE NUMBER	COURSE TITLE	CREDIT HOURS
		FALL SEMESTER	
BIO	2100	Orientation Seminar in Biological Sciences	1
BIO	2120	Cell Biology	3
CHM	2110	Organic Chemistry I	3
СНМ	2110L	Organic Chemistry I Lab	2
PHY	1120	Principles of Physics II	4
PHY	1120L	Principles of Physics II Lab	1
		SPRING SEMESTER	
BIO	2140	Introduction to Cell Biology Lab	2.5
CHM	2120	Organic Chemistry II	3
СНМ	2120L	Organic Chemistry II Lab	2
		Biology Elective 3000/4000 Level	3
		Life Science Elective 3000/4000 Level	3
Total Hou	irs:		27.5

Sinclair College	to	Wright State University

**Associate of Science** 

Biological Sciences with General; Cell/Molecular Biology and Health Sciences; Ecology, Evolution, and Organismal Biology; or Genetics Concentration Bachelor of Science

	FOURTH YEAR			
Wright St	ate Unive	rsity		
SUBJECT CODE	COURSE NUMBER	COURSE TITLE	CREDIT HOURS	
		FALL SEMESTER		
BIO	3140	Molecular Biology Lab	3.5	
		Biology Elective 3000/4000 Level	3	
		Biology Elective 3000/4000 Level	4	
		Life Science Elective 3000/4000 Level with a Lab	3	
		SPRING SEMESTER		
BIO		Capstone	1-5	
		Biology Elective 3000/4000 Level with a Lab	0-4	
		Biology Elective 3000/4000 Level	3	
		Biology Elective 3000/4000 Level	3	
		Life Science Elective 3000/4000 Level	3	
Total Hou	ırs:		27.5	

**Total Credit Hours for Bachelor's Degree: 120-121** 

CELL/MOLECULAR BIOLOGY AND HEALTH SCIENCES CONCENTRATION

Sinclair College	to	Wright State University
_	10	

**Associate of Science** 

		THIRD YEAR	
Wright St	ate Unive	rsity	
SUBJECT CODE	COURSE NUMBER	COURSE TITLE	CREDIT HOURS
		FALL SEMESTER	
BIO	2100	Orientation Seminar in Biological Sciences	1
BIO	2120	Cell Biology	3
СНМ	2110	Organic Chemistry I	3
СНМ	2110L	Organic Chemistry I Lab	2
PHY	1120	Principles of Physics II	4
PHY	1120L	Principles of Physics II Lab	1
		SPRING SEMESTER	
BIO	2140	Introduction to Cell Biology Lab	2.5
CHM	2120	Organic Chemistry II	3
СНМ	2120L	Organic Chemistry II Lab	2
		Biology Elective 3000/4000 Level	3
		Life Science Elective 3000/4000 Level	3
Total Hou	irs:		27.5

Sinclair College Wright State University

**Associate of Science** 

Biological Sciences with General; Cell/Molecular Biology and Health Sciences; Ecology, Evolution, and Organismal Biology; or Genetics Concentration Bachelor of Science

		FOURTH YEAR	
Wright St	ate Unive	rsity	
SUBJECT CODE	COURSE NUMBER	COURSE TITLE	CREDIT HOURS
		FALL SEMESTER	
BIO	3140	Molecular Biology Lab	3.5
BIO	4420 or 4460	Advanced Molecular Biology Advanced Cell Biology	3
BMB	4001 or 4210	Fundamentals of Biochemistry Biochemistry and Molecular Biology I	3
		Biology Elective 3000/4000 Level	3
		Life Science Elective 3000/4000 Level	3
		SPRING SEMESTER	
BIO	4020	Current Literature in Biology	3
		Biology Elective 3000/4000 Level with a Lab	4
		Biology Elective 3000/4000 Level	3
		Life Science Elective 3000/4000 Level with a Lab	3
Total Hou	irs:		28.5

**Total Credit Hours for Bachelor's Degree: 121-122** 

ECOLOGY, EVOLUTION, AND ORGANISMAL BIOLOGY CONCENTRATION

Sinclair College	to	Wright State University

**Associate of Science** 

		THIRD YEAR	
Wright S	tate Unive	rsity	
SUBJECT CODE	COURSE NUMBER	COURSE TITLE	CREDIT HOURS
		FALL SEMESTER	
BIO	2100	Orientation Seminar in Biological Sciences	1
BIO	2120	Cell Biology	3
CHM	2110	Organic Chemistry I	3
CHM	2110L	Organic Chemistry I Lab	2
PHY	1120	Principles of Physics II	4
PHY	1120L	Principles of Physics II Lab	1
		SPRING SEMESTER	
BIO	2140	Introduction to Cell Biology Lab	2.5
CHM	2120	Organic Chemistry II	3
CHM	2120L	Organic Chemistry II Lab	2
		Ecology Core 3000/4000 Level	3
		Life Science Elective 3000/4000 Level	3
Total Hou	ırs:		27.5

Sinclair College	to	Wright State University

**Associate of Science** 

Biological Sciences with General; Cell/Molecular Biology and Health Sciences; Ecology, Evolution, and Organismal Biology; or Genetics Concentration Bachelor of Science

		FOURTH YEAR	
Wright St	ate Unive	rsity	
SUBJECT CODE	COURSE NUMBER	COURSE TITLE	CREDIT HOURS
		FALL SEMESTER	
BIO	3140	Molecular Biology Lab	3.5
		Evolution Core 3000/4000 Level	3
		Biology Elective 3000/4000 Level	3
		Biology Elective 3000/4000 Level	3
		Life Science Elective 3000/4000 Level with a Lab	3
		SPRING SEMESTER	
BIO		Capstone Course	1-5
		Organismal Biology Core 3000/4000 Level	4
		Biology Elective 3000/4000 Level	0-2
		Biology Elective 3000/4000 Level	3
		Life Science Elective 3000/4000 Level	3
Total Hou	ırs:		28.5-30.5

**Total Credit Hours for Bachelor's Degree: 121-124** 

**GENETICS CONCENTRATION** 

Sinclair College	to	Wright State University

**Associate of Science** 

		THIRD YEAR	
Wright S	tate Unive	rsity	
SUBJECT CODE	COURSE NUMBER	COURSE TITLE	CREDIT HOURS
		FALL SEMESTER	
BIO	2100	Orientation Seminar in Biological Sciences	1
BIO	2120	Cell Biology	3
CHM	2110	Organic Chemistry I	3
CHM	2110L	Organic Chemistry I Lab	2
PHY	1120	Principles of Physics II	4
PHY	1120L	Principles of Physics II Lab	1
		SPRING SEMESTER	
BIO	2140	Introduction to Cell Biology Lab	2.5
CHM	2120	Organic Chemistry II	
CHM	2120L	Organic Chemistry II Lab	2
		Biology Elective 3000/4000 Level	3
		Life Science Elective 3000/4000 Level	3
Total Hou	ırs:		27.5

Sinclair College Wright State University

**Associate of Science** 

Biological Sciences with General; Cell/Molecular Biology and Health Sciences; Ecology, Evolution, and Organismal Biology; or Genetics Concentration Bachelor of Science

		FOURTH YEAR	
Wright St	tate Unive	rsity	
SUBJECT COURSE COURSE TITLE COURSE TITLE			
		FALL SEMESTER	
BIO	3140	Molecular Biology Lab	3.5
BIO	3300, 4300, or 4600	or Genes to Genomes: Concepts & Experiential Learning	
		Biology Elective 3000/4000 Level	3
Biology Elective 3000/4000 Level		3	
		Life Science Elective 3000/4000 Level	3
		SPRING SEMESTER	
BIO		Capstone Course	1-3
		Biology Elective 3000/4000 Level	0-2
		Biology Elective 3000/4000 Level	3
		Biology Elective 3000/4000 Level	3
		Life Science Elective 3000/4000 Level with a Lab	3
Total Hou	ırs:		28.5

**Total Credit Hours for Bachelor's Degree: 121-122** 

# 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/sinclair.

High school students must be close to graduating before applying to the Wright Path, and current Sinclair College students must have a minimum 2.0 GPA.

#### Transfer to Wright State University

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

Sinclair College Wright State University

Associate of Science

Biological Sciences with General; Cell/Molecular Biology and Health Sciences; Ecology, Evolution, and Organismal Biology; or Genetics Concentration Bachelor of Science

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 for undergraduate admission one semester prior to completing their studies at Sinclair 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 1171, 1272, 2225, and 2235 at Sinclair.

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

# 2. TUITION AND SCHOLARSHIPS

Students interested in scholarship opportunities at Wright State should contact:

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

# 3. CONTACT INFORMATION

Sinclair College Academic Advising Center Building 10-301 444 W. Third St. 937-512-3700 Wright State University Transfer Center 138 Student Union 3640 Colonel Glenn Hwy. 937-775-5700

6/12/2025

Date

Sinclair College	to	Wright State University
		Biological Sciences with General;
		Cell/Molecular Biology and Health
Associate of Science		Sciences; Ecology, Evolution, and
		Organismal Biology; or Genetics
		Concentration
		Bachelor of Science

This agreement will expire two years from date of signature.

Charles Long, M.S.

Manager of Curriculum, Transfer, and Articulation Sinclair College

Jim Denniston, Ph.D.

6/12/2025 Date

Provost and Senior Vice President for Academic Affairs
Wright State University