

# ARTICULATION AGREEMENT EFFECTIVE FALL 2022

## ARTICULATION AGREEMENT

Between

St. Francis College

And

Bronx Community College

For Transfer of Bronx Community College Associate of Science - Biology Option to St. Francis College's Bachelor of Science in Biology

### STATEMENT OF PURPOSE

The purpose of this articulation is to provide a basis for a cooperative relationship between Bronx Community College (BCC) and St. Francis College (SFC) to benefit students who desire to complete a bachelor's degree. The intent is for BCC students completing the AS degree to move seamlessly to the BS degree plan.

### TRANSFER AGREEMENT

Transfer Agreement Graduates from Spring 2022 onward of Bronx Community College with an Associate of Science in Science: Biology Option may transfer and apply 60 credits from that completed degree to requirements for the St. Francis College Bachelor of Science in Biology.

### SENDING AND RECEIVING INSTITUTIONS

Sending Institution: CUNY Bronx Community College  
Department: Biological Sciences  
Program: Science - Biology Option  
Degree: Associate of Science (A.S.)

Receiving Institution: St. Francis College  
Department: Biology  
Program: Biology  
Degree: Bachelor of Science (B.S.)

### ADMISSIONS REQUIREMENTS

- The A.S. Science: Biology Option degree and a minimum GPA of 2.0
- Grade of C or better in all credit-bearing **major** courses
  - 'Pass / CR' grades are not acceptable\*
- Grade of D or better in all credit-bearing **non-major** courses
  - 'Pass / CR' grades are not acceptable\*

\*'Pass' Grades Policy Update: Pass grades are not accepted. Exceptions may be made for semesters impacted by COVID 19. Please see SFC policy for more information.

## ARTICULATION AGREEMENT EFFECTIVE FALL 2022

### AGREEMENT COURSE MAP

Students who complete the A.S. Science: Biology Option degree at CUNY Bronx Community College can transfer the following credit to the B.S. Biology degree program at SFC:

CUNY Pathways General Education Requirements				Credits Accepted
BCC	Credit	SFC	Credit	
<b>REQUIRED CORE</b>				
<b>A. English Composition</b> ENGLISH COMPOSITION I  ENGLISH COMPOSITION II	6 (LA)	WRI 1000 – BASIC WRITING (GEN ELE)  WRI 1100 – WRITING & RESEARCH, OR WRI-W1 – WRITING ELECTIVE (GEN ED – WRI)	6	6
<b>B. Mathematical and Quantitative Reasoning</b> (1 course) MTH 28 COLLEGE ALGEBRA AND ELEMENTARY TRIGONOMETRY	3 (LA)	MAT 1105 College Algebra	3	3
<b>C. Life and Physical Sciences</b> CHM 11 – GENERAL CHEMISTRY I	4 (LA)	CHE 1201 – GENERAL CHEMISTRY I (GEN ED – NPW)	4	4

FLEXIBLE CORE				
<b>A. World Cultures and Global Issues</b> (1 course)	3 (LA)	PENDING COURSE SELECTION (GEN ED – World Heritage & Global Perspectives)	3	3
<b>B. U.S. Experience in Its Diversity</b> (1 course)	3 (LA)	PENDING COURSE SELECTION (GEN ED – Environment & Human Experience)	3	3
<b>C. Creative Expression</b> (1 course)	3 (LA)	PENDING COURSE SELECTION (GEN ED – Humanistic & Creative Expression)	3	3
<b>D. Individual and Society</b> (1 course)	3 (LA)	PENDING COURSE SELECTION (GEN ED – Philosophical, Ethical & Moral Dimensions)	3	3
<b>E. Scientific World</b> CHM 12 – GEN CHEMISTRY II	4 (LA)	CHE 1202 – GENERAL CHEMISTRY II (GEN ED – Natural & Physical World)	4	4
MTH 30 – PRE-CALCULUS MATHEMATICS	4	MAT 1107 – ALGEBRA/TRIG FOR SCIENCE MAJORS (GEN ED – QR)	4	4
<b>Subtotal</b>				<b>33</b>

## ARTICULATION AGREEMENT EFFECTIVE FALL 2022

MAJOR REQUIREMENTS				Credits Accepted
[BCC] Course & Title	Credit	[SFC] Course & Title	Credit	
MTH 31 – ANALYTICAL GEOMETRY AND CALCULUS I	4 (LA)	MAT 2202 – CALCULUS I (MAJOR)	4	4
MTH 32 – ANALYTICAL GEOMETRY AND CALCULUS II	4 (LA)	MAT 2203 – CALCULUS II (MAJOR)	4	4
BIO 11 – GENERAL BIOLOGY I	4 (LA)	BIO 1201 – GENERAL BIOLOGY I (MAJOR)	4	4
BIO 12 – GENERAL BIOLOGY II	4 (LA)	BIO 1202 – GENERAL BIOLOGY II (MAJOR)	4	4
CHM 31 – ORGANIC CHEMISTRY I	5 (LA)	CHE 2101 – ORGANIC CHEMISTRY I (MAJOR)	5	5
CHM 32 – ORGANIC CHEMISTRY II	5 (LA)	CHE 2102 – ORGANIC CHEMISTRY II (MAJOR)	5	5
FYS 113 FIRST YEAR SEMINAR	1	GEN-F – GENERAL ELECTIVE (GEN ED - FS)		1
			<b>Subtotal</b>	<b>27</b>

<b>TOTAL OF CREDITS TO BE APPLIED AT SAINT FRANCIS</b>	<b>60</b>
--	-----------

### SUMMARY OF COURSES/CREDITS TO BE COMPLETED AT ST. FRANCIS COLLEGE

SFC Course	Additional Information	Credits
COM 1000 – FUNDAMENTALS OF PUBLIC SPEAKING	GEN ED - OC	3 (LA)
ANY FH COURSE	GEN ED – FH	2
ANY ITML COURSE	GEN ED – ITML	3
ANY REL COURSE	GEN ED – RS	3 (LA)
3 BODY OF KNOWLEDGE (BoK) COURSES – CHOICES PENDING COURSE OPTIONS FROM SENDING INSTITUTION (SEE ADVISOR)	GEN ED – MULTIPLE	9 (LA)
BIO 2250 – INTRODUCTION TO CELL BIOLOGY	MAJOR COURSE	4 (LA)
BIO 3303 – GENETICS	MAJOR COURSE	4 (LA)
BIO 4998 – BIOLOGY SEMINAR	MAJOR COURSE	1 (LA)
BIO GROUP A ELECTIVE COURSE	MAJOR COURSE	4 (LA)
BIO GROUP B ELECTIVE COURSE	MAJOR COURSE	4 (LA)
BIO GROUP C ELECTIVE COURSE	MAJOR COURSE	4 (LA)
ANY 2000+ LEVEL BIO ELECTIVE COURSE	MAJOR COURSE	3-4 (LA)
CHE 3001 – BIOCHEMISTRY	MAJOR COURSE	4 (LA)
PHY 2001 – GENERAL PHYSICS I	MAJOR COURSE	4 (LA)

Agreement created by GB (Last Updated 8/11/22)

Course mapping completed by SB

## ARTICULATION AGREEMENT EFFECTIVE FALL 2022

PHY 2002 – GENERAL PHYSICS II	MAJOR COURSE	4 (LA)
GENERAL ELECTIVE	MAJOR REQUIRED	8
	<b>Total Credits</b>	<b>64-65</b>

As per SFC and NY State policy, 30 institutional credits must be completed at SFC and at least 120 credits must be completed overall.

Successful completion of all above requirements will result in a Bachelor of Science in Biology degree awarded from St. Francis College.

### TRANSFER SCHOLARSHIPS

St. Francis College awards transfer scholarships, merit-based aid, and need based aid to eligible students. Scholarships available through this agreement are as follows:

- Incoming full-time, Pell-eligible transfer students with a cumulative GPA of 3.0 or higher will receive a renewable scholarship of \$14,000 annually.
- Incoming full-time, Pell-eligible transfer students with a cumulative GPA of 2.5-2.99 will be considered for scholarship of up to \$14,000 on a case-by-case basis.

To maintain this scholarship, transfer students must receive a grade of a C or above in all SFC coursework and maintain a minimum GPA of 2.75.

The financial aid regimen shall be reviewed annually by St. Francis College and confirmed after July 1<sup>st</sup> of every year. The financial aid terms of this agreement may only be renewed or extended by a written agreement signed annually by the parties.

### STEM RESOURCE CENTER (SRC) BENEFITS

St. Francis College's STEM Resource Center (SRC) provides focused support to undergraduate students who identify as Hispanic/Latinx or students from low-income households. The SRC will provide the following benefits for participating Bronx Community College students:

- Participation in SFC's STEM Summer Institutes (for support in key Science courses)
- Access to a full-time STEM Success Coach

### COLLEGIATE SCIENCE & TECHNOLOGY ENTRY PROGRAM (CSTEP) BENEFITS

The St. Francis College Collegiate Science and Technology Entry Program (CSTEP) serves undergraduate students interested in the sciences, health related fields, and careers in licensed professions such as psychology, social work, and accounting. CSTEP will provide priority admission for students who meet the program qualifications.

### ELIGIBILITY

Scholars that have graduated from Bronx Community College and have been accepted into St. Francis College will have access to the following benefits.

### STUDENT BENEFITS

#### 1. GUARANTEED ADMISSIONS

Agreement created by GB (Last Updated 8/11/22)

Course mapping completed by SB

# ARTICULATION AGREEMENT EFFECTIVE FALL 2022

Under this agreement, if Bronx Community College graduates meet the St. Francis College Admissions standards, they will be granted priority entry in the admissions process and placement into the Biology major. Scholars will select Bronx Community College on the application to identify themselves as part of the guaranteed admittance group.

- *Method:* To apply through Bronx Community College:
  - a. Scholars will select the option "Undergraduate Application" at the following link: <https://www.sfc.edu/admissions/apply>.
  - b. Scholars will then create an account on the application portal and complete a "New" application (they will be prompted to create a username and password).
  - c. Under the "Family or Affiliations" section of the application scholars will see the following prompt: "Are you a member of or employed by any of the following groups or organizations? Are you applying to SFC through one of these partner programs?"
  - d. On the dropdown menu, scholars will choose the option "Bronx Community College Biology Agreement – HSI STEM" (see agreement appendix for example of the dropdown menu).
- St. Francis College reserves the right to make final determination on the admission status of students; efforts will be made to accommodate all qualified students on a space availability basis.

## 2. APPLICATION & ENROLLMENT FEE

There is no application fee to apply to St. Francis College.

## 3. EXPERIENCES

The partners will collaborate to provide the following event opportunities to engage with the community and bridge a connection between the two institutions.

- *College Tour of Receiving Institution:* An annual college tour will be co-organized to enable scholars to visit the St. Francis College campus in order to meet with faculty and view the facilities.
- *College Tour of Sending Institution:* Each semester a college visit will be co-organized to enable St. Francis College to visit the Bronx Community College campus, in order to meet with faculty and to discuss general school admissions criteria, program specific requirements, and the articulation agreement with potential St. Francis College applicants.
- *Admissions Webinar:* A special admissions webinar will be held for potential St. Francis College applicants to discuss general school admissions criteria, program specific requirements, and the articulation agreement.

## ROLES OF SIGNATORY PARTNERS

St. Francis College agrees to collaborate with Bronx Community College when appropriate to:

- Provide guidance and information to prospective students on specific college and career requirements and expectations.
- Invite the partner to join extracurricular and showcase events to directly engage with St. Francis College.
- Consistently apply the benefits offered to students that qualify based on the terms of this agreement.
- Upon approval of this agreement, St. Francis College can publicize the partnership in brochures, recruitment/admissions materials, and/or college prep materials, and on the website.

Bronx Community College agrees to collaborate with St. Francis College when appropriate to:

## ARTICULATION AGREEMENT EFFECTIVE FALL 2022

- Assist students interested in attending St. Francis College to make informed decisions when choosing their academic programs and majors.
- Invite the partner to join extracurricular and showcase events to directly engage with scholars from Bronx Community College.
- Disseminate information about St. Francis College’s academic programs and open house events in order to assist in recruitment and support the college placement efforts.
- Upon approval of this agreement, Bronx Community College can publicize the partnership in brochures, recruitment/admissions materials, and/or college prep materials, and on the website.

### ST. FRANCIS COLLEGE FACILITIES HIGHLIGHTS

As of Fall 2022, St. Francis College will better deliver the next generation of academic guidance and extracurricular programming and meet demands on infrastructure and technology at its new location at 179 Livingston St. in Downtown Brooklyn. The new campus is located within minutes from the former Remsen Street campus and is situated between the Hoyt Street and Jay Street subway stations. SFC’s new campus will be even more accessible via public transit for commuter students and will unlock access to opportunities in New York City beyond the campus.

The campus has been designed specifically for St. Francis College to meet community needs and features a dedicated lobby entrance and elevators for students, staff, and visitors, and ample space for student gatherings — including a new shared roof deck overlooking Downtown Brooklyn. The new campus also features:

- Brand new, custom-built state-of-the-art-labs and learning suites for science and nursing programs
- 38-seat chapel, with an expandable multi-faith room
- 300-seat auditorium
- 32-seat tiered screening room
- 6,600 square foot library with spaces for study and research
- Two art gallery spaces
- 260-seat cafeteria with servery and kitchen
- 50-seat outdoor terrace
- The investment in SFC’s physical spaces also reaches into its classrooms and faculty office space. Enhanced technology is present in every classroom, common space, and lab to keep St. Francis College on the cusp of developments in the academic world.
- With improved wireless coverage in all spaces, SFC’s refreshed classrooms are equipped with tech for 21st-century pedagogical techniques, including screen capture and smart technology screens. Offices will also provide flexibility that adapts to all types of department functions — including various types of private and open collaborations.

### INSTITUTION CONTACT

*Gregory Bardzell*

St. Francis College Primary Contact Name

[gbardzell@sfc.edu](mailto:gbardzell@sfc.edu)

St. Francis College Primary Contact Email

*Dr. Chris Robinson*

Bronx Community College Primary Contact Name

[chris.robinson@bcc.cuny.edu](mailto:chris.robinson@bcc.cuny.edu)

Bronx Community College Primary Contact Email

**Agreement created by GB (Last Updated 8/11/22)**

**Course mapping completed by SB**