

# TRANSFER PATHWAY EVALUATION

## Drafted by: Steven Boyarsky, Transfer Credit Specialist – 1/2022

### A. SENDING AND RECEIVING INSTITUTIONS

Sending Institution: CUNY Queensborough Comm. College  
Department: Biological Sciences and Geology  
Program: Biology  
Degree: Associate of Science (A.S.)

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

### B. ADMISSION REQUIREMENTS

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

### C. TRANSFER PATHWAY

Students who complete the A.S. Biology degree at CUNY Queensborough Comm. College can transfer the following credit to the B.S. Biology degree program at SFC:

CUNY QBCC Courses	Credits Earned	SFC Course Equivalency	Credits Accepted
ENGL 101 – ENGLISH COMPOSITION I	3 (LA)	<b>WRI 1100</b> – WRITING AND RESEARCH (GEN ED – WRI)	3
ENGL 102 – ENGLISH COMPOSITION II	3 (LA)	<b>LWP-H</b> – LIT/WRI/PUB ELECTIVE (GEN ED – HCE)	3
MA 119 – COLLEGE ALGEBRA	3 (LA)	<b>MAT 1105</b> – COLLEGE ALGEBRA (LA ELE)	3
MA 121 – ELEMENTARY TRIGONOMETRY	1 (LA)	<b>MAT ELE</b> – MATH ELECTIVE (LA ELE)	1
MA 440 – PRE-CALCULUS MATHEMATICS	4 (LA)	<b>MAT 1107</b> – ALGEBRA/TRIG FOR SCIENCE MAJORS (GEN ED – QR)	4
MA 441 – ANALYTICAL GEOMETRY AND CALCULUS I	4 (LA)	<b>MAT 2202</b> – CALCULUS I (MAJOR)	4
FLEXIBLE CORE CREATIVE EXPRESSION	3 (LA)	PENDING COURSE SELECTION (GEN ED – HCE)	3
FLEXIBLE CORE WORLD CULTURES AND GLOBAL ISSUES	3 (LA)	PENDING COURSE SELECTION (GEN ED – WHG)	3
FLEXIBLE CORE INDIVIDUAL AND SOCIETY	3 (LA)	PENDING COURSE SELECTION (GEN ED – PEM)	3
SP 211 – SPEECH COMMUNICATION	3 (LA)	<b>COM 1000</b> – FUNDAMENTALS OF PUBLIC SPEAKING (GEN ED – OC)	3
HE 101 – PERSONAL HEALTH AND WELLNESS, <b>OR</b> HE 102 – HEALTH, BEHAVIOR AND SOCIETY	2(LA)	PENDING COURSE SELECTION (GEN ED – FH2)	2
DANCE <b>OR</b> PE COURSE REQUIREMENT	1	PENDING COURSE SELECTION (GEN ELE)	1
BI 201 – GENERAL BIOLOGY I	4 (LA)	BIO 1201 – GENERAL BIOLOGY I (MAJOR)	4
BI 202 – GENERAL BIOLOGY II	4 (LA)	BIO 1202 – GENERAL BIOLOGY II (MAJOR)	4
BI 203 – CELL BIOLOGY	3 (LA)	BIO 2250 – CELL BIOLOGY (MAJOR)	3
BI 356 – PRINCIPLES OF GENETICS <b>(STRONGLY RECOMMENDED)</b>	4 (LA)	BIO 3303 – GENETICS (MAJOR)	4
BI 461 – GENERAL MICROBIOLOGY <b>(STRONGLY RECOMMENDED)</b>	4 (LA)	BIO 3300 – MICROBIOLOGY (MAJOR)	4
CH 151 – GENERAL CHEMISTRY I	4 (LA)	CHE 1201 – GENERAL CHEMISTRY I (GEN ED – NPW)	4
CH 152 – GENERAL CHEMISTRY II	4 (LA)	CHE 1202 – GENERAL CHEMISTRY II (GEN ED – NPW)	4

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<b>Total Credits Transferred</b>	<b>60</b>	<b>Total Credits Applied to Degree at SFC</b>	<b>60</b>
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### D. SUMMARY OF CREDITS TO BE COMPLETED AT ST. FRANCIS COLLEGE

SFC Course	Additional Information	Credits
ANY ITML COURSE	GEN ED – ITML	3
ANY REL COURSE	GEN ED – RS	3 (LA)
SFC 1001 – FRESHMAN SEMINAR	<b>WAIVED</b>	<b>WAIVED</b>
ANY PEM COURSE	GEN ED – PEM	3 (LA)
ANY 2 SEH COURSES	GEN ED – SEH	6 (LA)
ANY WHG COURSE	GEN ED – WHG	3 (LA)
BIO GROUP A ELECTIVE COURSE	MAJOR COURSE	4 (LA)
BIO GROUP B ELECTIVE COURSE	MAJOR COURSE	4 (LA)
ANY 2000+ LEVEL BIO ELECTIVE COURSE	MAJOR COURSE	3-4 (LA)
BIO 4998 – BIOLOGY SEMINAR	MAJOR COURSE	1 (LA)
CHE 2101 – ORGANIC CHEMISTRY I	MAJOR COURSE	5 (LA)
CHE 2102 – ORGANIC CHEMISTRY II	MAJOR COURSE	5 (LA)
CHE 3001 – BIOCHEMISTRY	MAJOR COURSE	4 (LA)
MAT 2203 – CALCULUS II, OR MAT 2301 – STATISTICS	MAJOR COURSE	3-4 (LA)
PHY 2001 – GENERAL PHYSICS I	MAJOR COURSE	4 (LA)
PHY 2002 – GENERAL PHYSICS II	MAJOR COURSE	4 (LA)
GENERAL ELECTIVE	MAJOR REQUIRED	6
	<b>Total Credits</b>	<b>61-63</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.

### E. FOLLOW-UP PROCEDURES

Procedures for reviewing or modifying this Transfer Pathway Evaluation: Annually; Or, when either of the degree programs involved in this Transfer Pathway Evaluation undergoes a change, the Transfer Pathway Evaluation will be reviewed and revised accordingly by faculty from St. Francis College's respective departments or programs. Updated copies of the Transfer Pathway Evaluation will be signed when a new course catalogue includes relevant changes to the courses/requirements listed above.

Procedures for terminating Transfer Pathway Evaluation: SFC may terminate this Transfer Pathway Evaluation for any reason with ninety (90) days' notice. Every effort will be made to facilitate the transfer of students who enrolled under the Transfer Pathway Evaluation before the time of termination.

Procedures for publicizing Transfer Pathway Evaluation: This Transfer Pathway Evaluation will be publicized on the website of the Receiving Institution.

### F. TRANSFER SCHOLARSHIPS:

St. Francis College awards transfer scholarships, merit-based aid, and need based aid to eligible students. Please contact the college for more information.

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RECEIVING INSTITUTION



Dr. Allison Dell, Ph.D

Department Chairperson

\*'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.

