

Transfer Articulation Program
NORTHERN ESSEX COMMUNITY COLLEGE and RIVIER COLLEGE
A.A. LIBERAL ARTS: BIOLOGY OPTION to B.S. BIOLOGY

Beginning with the 2011-2013 academic year, a graduate of Northern Essex Community College, who meets the following requirements will be automatically accepted for admission and receive junior-class standing in the Science Division at Rivier College for the Bachelor of Science degree program in Biology:

- Completes the requirements of the Liberal Arts: Biology Option major as listed in the current Northern Essex Community College catalog, and;
- Receives the Associate in Science degree with a minimum of a C (2.0) grade point average and makes application to Rivier College through the Transfer Articulation Program,
- Submits application for transfer to the Admissions Office at Rivier College
- Accompanies application for transfer admission with a \$25 non-refundable fee
- Indicates Transfer Articulation Program (TAP) on transfer application
- Submits a degree bearing official transcript from Northern Essex Community College

Students who transfer through the Transfer Articulation Program are generally able to complete their remaining requirements for the baccalaureate degree in two more years of full-time study. Advising material is included with this agreement and early academic advising is strongly recommended.

Entrance Requirements for all students include submission of a Writing Sample, an institutional assessment tool, which is administered to all new students, including students who transfer through the Transfer Articulation Program. Credits earned for ENG101 English Composition I will be accepted for transfer; however, course placement (whether fulfilling the requirement, ENG120 College Composition I, and/or a general elective) will be determined individually upon completion of the Writing Sample and recommendations submitted by department faculty.

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This agreement, effective 2011-2013 academic year, will remain in effect until JUNE, 2013 when it will again be reviewed for renewal. This agreement is subject to catalog and/or program revisions at both institutions; however, this agreement will continue to apply to students who transfer from the Northern Essex Community College Liberal Studies: Biology Option Program within one year of the expiration of this agreement.
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Transfer Articulation Program
Northern Essex Community College to Rivier College
A.A. Liberal Arts: Biology Option to B.S. in Biology

Northern Essex Community College	Credits	Rivier College	Credits
BIO 111: Intro Biology I	4	BIO 103: General Biology I	4
BIO 112: Intro Biology II	4	BIO 104: General Biology II	4
CHM 121: General Chemistry I	4	CHE 104: General Chemistry I	4
CHM 122: General Chemistry II	4	CHE 105: General Chemistry II	4
ENG 101: English Composition I	3	ENG 115 FYS: WRITING	3
ENG 102: English Composition II	3	Exploration Areas	3
MAT 125: Statistics	4	MA 110: Introductory Statistics	3
MAT 171: Calculus for Business/Social/Life Sciences OR MAT 251: Calculus I	4/4	MA 160: Calculus I OR MA 165: Calculus I with Lab	3/4
MAT 252: Calculus II	4	MA 166: Calculus II with Lab	4
PHS 111: College Physics I	4	PHY 111: Physics I with Lab	4
PHS 112: College Physics II OR PHS 131: Engineering Physics I and PHS 132: Engineering Physics II	4/4	PHY 112: Physics II with Lab	4
Behavioral Science	3	Social Science	3
Behavioral Science	3	General Elective	3
Fine & Performing Arts/Foreign Language/Philosophy & Religion	3	JYS	3
Fine & Performing Arts/Foreign Language/Philosophy & Religion	3	Exploration Area	3
History/Government	3	Exploration Area	3
History/Government	3	General Elective	3
Literature	3	Exploration Area	3
Literature	3	ENG 200-300: Literature	3
Biology Elective	4	General Elective	3/4
Computer Science or Biology Elective	3/4	General Elective	3
NO TRANSFER		BIO 202: Genetics	4
NO TRANSFER		BIO 206: General Microbiology	4
NO TRANSFER		BIO 304: Ecology	4
NO TRANSFER		BIO 390: Seminar in Biology	3
NO TRANSFER		BIO 426: Problems in Biology	4
NO TRANSFER		BIO 300-400 (308) Molecular Biology	4
NO TRANSFER		BIO 300-400 (306) CHE 306: Biochemistry I	3
NO TRANSFER		BIO 300-400	3/4
NO TRANSFER		CHE 201: Organic Chemistry I	4
NO TRANSFER		CHE 202: Organic Chemistry II	4
NO TRANSFER		PHI 115 FYS: REASONING	3
NO TRANSFER		REL 115 FYS: RELIGIOUS STUDIES	3
NO TRANSFER		ART OR MUSIC APPRECIATION	3
NO TRANSFER		HIS 201/202 CIV IN WEST PERSPECTIVE I/II	3
NO TRANSFER		MODERN LANGUAGE	3
NO TRANSFER		MODERN LANGUAGE	3
NO TRANSFER		PHILOSOPHY	3
NO TRANSFER		RELIGIOUS STUDIES	3
NO TRANSFER		SERVICE LEARNING	1
NO TRANSFER		WRITING ASSISTED COURSES	3
NO TRANSFER		GENERAL ELECTIVE	3
NO TRANSFER		GENERAL ELECTIVE	3
NO TRANSFER		GENERAL ELECTIVE	3
NO TRANSFER		GENERAL ELECTIVE	3
NO TRANSFER		GENERAL ELECTIVE	3

SIGNATURE PAGE

RIVIER COLLEGE

NORTHERN ESSEX COMMUNITY COLLEGE

Lane A. Glenn, Ph. D.

President

Date _____

Sr. Therese Larochelle
Vice President for Academic Affairs

Date _____

William Heineman, Ed.D
Vice President for Academic Affairs

Date _____

Regina Shearer
Assistant Vice President for Academic
Affairs

Date _____

Janice Rogers, M.A.T.
Acting Dean, Foundational Studies and Liberal Arts
& Sciences

Date _____

Noemi Custodia-Lora, Ph.D
Interim Assistant Dean for Math and Science

Date _____

Paul Cunningham, Ph.D
Chair, Sciences Division

Date _____

Kenneth Thomas, Ph. D.
Department Chair, Biology

Date _____

Grace Young, MSW
Dean, Academic Advising, Articulation, Transfer,
Testing and TRiO

Date _____