Constal Education Elective (https://estaleg.cori.edu/seadomic

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BIOLOGY TRANSFER, NUTRITION BS - ASSOCIATE IN ARTS (URI)

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This program constitutes a JAA transfer program to URI. Students completing a JAA plan receive an Associate's degree and enter the receiving institution with 60 credits and Junior status. Students must complete all requirements as given. Depending on GPA, students receive a tuition discount of up to 30% at the receiving institution, a waived application fee, and personalized advising.

This JAA in nutrition prepares a student through robust coursework in the sciences and math. Students complete not only introductory work but also more advanced math and biology, including two nutrition courses at URI. By completing this A.A. degree, the student is well-prepared for transfer to the program at URI.

Program Learning Outcomes

Upon completion of this program, a student will be able to:

- 1. Create written work that develops and expresses ideas and that addresses a given context and target audience.
- 2. Communicate effectively via oral presentations, performances, participation in group work, and visual presentations.
- 3. Identify, analyze, and apply evidence and ideas, question assumptions, and draw logical conclusions.
- Develop information literacy by locating, evaluating, synthesizing, and using information to accomplish a specific purpose.
- 5. Demonstrate an understanding of and apply scientific or quantitative principles, theories, and methods.
- Apply quantitative principles to solve problems and support arguments with quantitative evidence in a variety of formats (e.g. words, tables, graphs, equations, etc.).
- 7. Demonstrate an understanding of global, cultural and historical perspectives.
- Function effectively in social and professional environments and make reasoned decisions based on ethical standards, self-awareness, and personal responsibility.
- 9. Utilize discipline-specific theories and concepts to analyze data, texts, and issues at a level appropriate for a 2-year college student.

Requirements

Code	Title	Hours
General Educatio		
BIOL 1002	Introductory Biology: Cellular ^{MSCI;} Non-Written Communication; Scientific Reasoning	4
BIOL 2201	Human Anatomy & Physiology I MSCI; Information Literacy; Scientific Reasoning	4
COMM 1010	Communication Fundamentals ^A HUMN; Non-Writter Communication; Social and Professional Responsibilities	ⁿ 3
ENGL 1010	Composition I (or ENGL 1010A) ^{HUMN; Written} Communication, Information Literacy	3

Total Hours		60
Sub-total Major	Requirements	27
Take at URI: NUT	T212G: Public Health Nutrition	3
Take at URI: NUT	Γ 207: General Nutrition	3
MATH 2103	Applied Precalculus ^{MSCI;} Scientific Reasoning; Quantitative Literacy	4
MATH 1240	Statistical Analysis ^{MSCI;} Scientific Reasoning; Quantitative Literacy	4
MATH 1200	College Algebra (or MATH 1200C)	4
CHEM 1030	General Chemistry I ^{MSCI;} Scientific Reasoning; Quantitative Literacy	5
BIOL 2202	Human Anatomy & Physiology II ^{MSCI; Information} Literacy; Scientific Reasoning	4
Major Requirem		
Sub-total Genera	al Education	33
PSYC 2010	General Psychology SSCI; Critical Thinking; Scientific Reasoning	4
MATH 1175	Statistics for the Health and Social Sciences (or MATH 1175C) ^{MSCI; Scientific Reasoning; Quantitative Literacy}	3
	ve (https://catalog.ccri.edu/academic-information/ on/course-attributes/#litgened/)	3
	tive (https://catalog.ccri.edu/academic-information/ on/course-attributes/#humngened/)	3
general-educatio	(https://catalog.ccri.edu/academic-information/ on/course-attributes/#histgened/) ^{SSCI}	3
information/gen credits/)	eral-education/courses-approved-general-education-	

^ Work-based learning course

Recommended Course Sequence

Course	Title	Hours
Year 1		
Semester 1		
BIOL 1002	Introductory Biology: Cellular	4
ENGL 1010	Composition I (or ENGL 1010A)	3
MATH 1175	Statistics for the Health and Social Sciences (or MATH 1175C)	3
	on Elective (https://catalog.ccri.edu/academic- eral-education/courses-approved-general- s/)	3
	(https://catalog.ccri.edu/academic-information/ on/course-attributes/#histgened/)	3
	Hours	16
Semester 2		
CHEM 1030	General Chemistry I	5
COMM 1010	Communication Fundamentals [^]	3
MATH 1200	College Algebra (or MATH 1200C)	4
PSYC 2010	General Psychology	4
	Hours	16

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Year 2

Semester 1		
BIOL 2201	Human Anatomy & Physiology I	4
MATH 1240	Statistical Analysis I	4
Take at URI: NU	JT 207: General Nutrition	3
	ctive (https://catalog.ccri.edu/academic- neral-education/course-attributes/#humngened/)	3
	ive (https://catalog.ccri.edu/academic- neral-education/course-attributes/#litgened/)	3
	Hours	17
Semester 2	Hours	17
Semester 2 BIOL 2202	Hours Human Anatomy & Physiology II	17
BIOL 2202 MATH 2103	Human Anatomy & Physiology II	4
BIOL 2202 MATH 2103	Human Anatomy & Physiology II Applied Precalculus	4

^ Work-based learning course

Transfer

This program at CCRI is a part of the Joint Admissions Agreement (JAA). JAA helps students transfer seamlessly to Rhode Island College (RIC) or the University of Rhode Island (URI). Students who are eligible for the JAA program have earned less than 30 college credits at the time of joining and have not attended any other college or university.

JAA graduates are guaranteed admissions to either RIC or URI, have personalized advising by a caseload advisor, enter with Junior status at RIC or URI, and are eligible for a tuition discount up to 30% based on GPA.

Please meet with an Academic Advisor/Student Success Coach to help you select the courses that best prepare you for transfer to RIC or URI. For more information, please visit Joint Admissions Agreement (https://ccri.edu/jaa/) or the Transfer Center (https://ccri.edu/onestop/ transfer_center/).