



Cornell University
College of Human Ecology

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Articulation Agreement :

Cornell University's College of Human Ecology
and
Raritan Valley Community College

Graduates of Raritan Valley Community College who have successfully completed the courses listed on the attached sheet, if accepted would enter Cornell's College of Human Ecology with junior status.

Students **must** meet current admissions requirements at the College of Human Ecology in order to be included in this Agreement. Students must convey a well tested interest in one of the programs in the College of Human Ecology, and earned a cumulative grade point average in the 3.5 range or above. Human Ecology will accept up to 60 credits towards the minimum 120 required for graduation (although more than 60 credits may transfer). To complete a Bachelor of Science degree, a student must complete a major, including a minimum of 60 Cornell credits, at least 40 of which will be from Human Ecology.

This agreement will take effect April 2010, and remain in place for 5 years or until significant curricular changes make it moot.

Handwritten signature of Casey Crabill in cursive, written over a horizontal line.

Casey Crabill, Ed.D.
President
Raritan Valley Community College

Handwritten signature of Alan Mathios in cursive, written over a horizontal line.

Alan Mathios, Ph.D.
Rebecca Q. and James C. Morgan Dean
College of Human Ecology
Cornell University

Handwritten signature of Paul Michaud in cursive, written over a horizontal line.

Paul Michaud
Director of Transfer and Career Services
Raritan Valley Community College

Handwritten signature of Darryl Scott in cursive, written over a horizontal line.

Darryl Scott
Director Admissions, Student, & Career Development
College of Human Ecology
Cornell University

*Human Biology, Health and Society **

Liberal Arts Requirements

Chemistry with Lab (8 cr.)	CHEM-103 & 104
Organic Chemistry with Lab (8 cr.)	CHEM-211 & 212
Choose two from the following areas:	
Micro or Macro Economics (3 cr.)	ECON-102 or ECON-101
Sociology (3 cr.)	SOCI-101
Psychology (3 cr.)	PSYC-103
Humanities	recommend Ethics, PHIL-114
Written Communication (6 cr.)	ENGL-111, and ENGL-112
Calculus (4 cr.)	MATH-151
Biology with Lab (8 cr.)	BIOL-101 & 102

Suggested Requirements:

Introduction to Nutrition (3 cr.)	BIO L-142
Statistics (3 cr.)	MATH-110

*Human Development **

Liberal Arts Requirements

Biology with Lab (4 cr.)	BIOL-101 #
Select 4 additional lab science credits from:	
Biology with Lab	BIO L-102 #
General Chemistry	CHEM-103
Introduction to Physics	PHYS-101
Psychology (3 cr.)	PSYC-103
Sociology, or Anthropology, or Government (3 cr.)	SOCI-101, ANTH-101, ANTH-102, or POLI-121
Written Communication (6 cr.)	ENGL-111, and ENGL-112
Pre calculus or calculus (4 cr.)	MATH-112, or MATH-151

•NOTE: pre-calculus would be for admissions purposes only, and would not transfer as credit. Calculus is preferred, and would transfer for credit.

Suggested Requirements for the Major

Human Development (3cr.)	PSYC-216, and / or PSYC 229
Statistics (3 cr.)	MATH-110 AND MATH 111 (students should either take both, or wait to take statistics at Cornell)

if pre-med, students should take the BIOL101 & 102 sequence

*Policy Analysis and Management **

Liberal Arts Requirements

Select 8 credits from:	
Biology with Lab	BIOL-101 & 102
General Chemistry	CHEM-103 & 104
Introduction to Physics	PHYS-101 & 102
Micro Economics (3 cr.)	ECON-102
Introduction to Ethics (3 cr.)	PHIL-114
Written Communication (6 cr.)	ENGL-111 & 112
Calculus (4 cr.)	MATH-151
U.S. Government (3 cr.)	POLI-121
Intro to Psychology (3 cr.)	PSYC-103
Intro to Sociology (3 cr.)	SOCI-101
Statistics (3 cr.)	MATH-110 AND MATH 111 (students should either take both, or wait to take statistics at Cornell)

Fiber Science & Apparel Design *Option II: Apparel / Textile Management*

Liberal Arts Requirements

Select 8 credits from:

Biology with Lab	BIO L-102 & 102
General Chemistry	CHEM-103 & 104
Introduction to Physics (<i>suggest chemistry</i>)	PHYS-101 & 102
Micro and/or Macro Economics (3 cr.)	ECON-102, ECON-101
Psychology, Anthropology, or Sociology (3 cr.)	PSYC-103, ANTH- 101 or SOCI- 101
Written Communication (6 cr.)	ENGL-111, and ENGL-112
Calculus (4 cr.)	MATH-151

Suggested Requirements for the Major

Design I: Fundamentals (3 cr.)	ARTS-105
Drawing the Human Figure (3 cr.)	ARTS-242
Freehand Drawing and Illustration (3 cr.)	ARTS-271
Art History	ARTH-110 or 111
Statistics (3 cr.)	MATH-110

NOTE: Due to the sequencing of courses, we strongly recommend that students applying for the Apparel & Textiles Management option apply after 2 or 3 semesters at Raritan Valley CC.

Fiber Science & Apparel Design *Option III: Fiber Science **

Liberal Arts Requirements

General Chemistry with Lab (8 cr.)	CHEM-103 & 104
Organic Chemistry (6-8 cr.)	CHEM-211 & 212
Intro to Psychology	PSYC-103
Microeconomics (3 cr.)	ECON- 102
Written Communication (6 cr.)	ENGL-111, and ENGL-112
Calculus (4 cr.)	MATH-151

Suggested Requirements for the Major

Intro to Microcomputer Applications (3 cr.)	CISY-122
Statistics (3 cr.)	MATH-110
Intro to Physics (8 cr.)	PHYS-150 & 151

Note: *Transfer students must have completed 4 units of English, 3 units of math, biology, plus either chemistry or physics, while in high school or college. These courses cannot count for both college credit AND high school graduation requirements.

Taking Additional courses that are "writing intensive" and Honors-level at Raritan Valley will better prepare students for Cornell.

Pre-calculus can meet the minimum admissions standards for some majors, but since it is not taught at Cornell, the credits would not transfer. An appropriate calculus course would transfer, and is recommended over pre-calculus.

This articulation agreement will be in effect for 5 years of its signing, or until significant curricular changes are made – whichever occurs first.

Design & Environmental Analysis
Option III: Human Factors / Ergonomics *

Liberal Arts Requirements

Select 8 credits from:

Biology with Lab	BIOL-101 & 102
General Chemistry	CHEM-103 & 104
Introduction to Physics	PHYS-101 & 102
Introduction to Psychology (3 cr.)	PSYC-103
Micro or Macro Economics (3 cr.)	ECON-102 or ECON-101
Written Communication (6 cr.)	ENGL-111, and ENGL-112
Pre calculus or calculus (4 cr.)	MATH-112 or MATH-151
•NOTE: pre-calculus would be for admissions purposes only, and would not transfer as credit. Calculus is preferred, and would transfer for credit.	
Statistics (3 cr.)	MATH-110

Suggested Requirements for the Major

Introduction to Interior Design 1101 (3 cr.)	ARTS 105
Statistics (3 cr.)	MATH-110

Fiber Science & Apparel Design
Option I: Apparel Design *

Liberal Arts Requirements

Select 8 credits from:

Biology with Lab	BIO L-101 & 102
General Chemistry	CHEM-103 & 104
Introduction to Physics (<i>suggest chemistry</i>)	PHYS-101 & 102
Microeconomics (3 cr.)	ECON-102
Intro Psychology (3 cr.)	PSYC-103
Anthropology, or Sociology (3 cr.)	ANTH- 101 or SOCI- 101
Written Communication (6 cr.)	ENGL 111, and ENGL-112
Pre calculus or calculus (4 cr.)	MATH-112 or MATH-151
•NOTE: pre-calculus would be for admissions purposes only, and would not transfer as credit. Calculus is preferred, and would transfer for credit.	

Suggested Courses for the Major

Design I: Fundamentals (3 cr.)	ARTS-105
Drawing the Human Figure (3 cr.)	ARTS-242
Macroeconomics (3 cr.)	ECON-101
Statistics (3 cr.)	MATH-110

NOTE: Studio placement will be determined by evaluating previous coursework and the portfolio. The Apparel Design program will require at least 3 years at Cornell. We suggest that students interested in this option apply for transfer after 1 year at Raritan Valley CC.



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Transfer Articulation for Raritan Valley Community College and Cornell's College of Human Ecology

The following courses represent the preferred foundation for a transfer student. While Transfer applicants need not take every class listed here, those who do are more competitive for admission.

Students will note that although A.A.S. degrees can provide the proper course work, A.S. and A.A. degrees generally provide a more ideal transfer foundation. Human Ecology does accept transfers without associate degrees, but only if they have an appropriate academic preparation.

Should a student be accepted to Cornell, the majority of the courses listed below will count as requirement credit. Courses taken at Raritan Valley Community College other than those listed will be evaluated on a course by course basis. In most cases credit for academic subjects will be applied as distribution requirement or electives. Cornell's College of Human Ecology will usually accept the maximum 60 credits from an A.A. or A.S. degree that can be applied towards the 120 required for the bachelor's degree.

Note: * Transfer students must have completed 4 units of English, 3 units of math, biology, plus either chemistry or physics, while in high school or college. These courses cannot count for both college credit AND high school graduation requirements.

Taking Additional courses that are writing intensive and Honors-level at Raritan Valley will better prepare students for Cornell.

*Nutritional Sciences **

Liberal Arts Requirements

Chemistry with Lab (8 cr.)	CHEM-103 & 104
Organic Chemistry with Lab (8 cr.)	CHEM-211 & 212
Choose two of the following areas:	
Micro Economics (3 cr.)	ECON-102
Sociology (3 cr.)	SOCI-101
Intro to Psychology or	PSYC-103
Humanities	recommend Ethics, PHIL-114
Written Communication (6 cr.)	ENGL-111 & 112
Calculus (4 cr.)	MATH-151
Biology with Lab (8 cr.)	BIOL-101 & 102

Suggested Requirements:

Introduction to Nutrition (3 cr.)	BIO L-142
Statistics (3 cr.)	MATH-110

Design & Environmental Analysis *Option I: Interior Design **

Liberal Arts Requirement

Select 8 credits from:

Biology with Lab	BIOL-101 & 102
General Chemistry	CHEM-103 & 104
Introduction to Physics	PHYS-101 & 102
Introduction to Psychology (3 cr.)	PSYC-103
Written Communication (6 cr.)	ENGL-111, and ENGL-112
Pre calculus or calculus(4 cr.)	MATH-112 or MATH 151
•NOTE: pre-calculus (math 112) would be for admissions purposes only, and would not transfer as credit.	
Introduction to Interior Design 1101 (3 cr.)	ARTS 105
Introduction to Interior Design 1102 (3 cr.)	ARTS 108

Suggested Requirement

Art History	ARTH-110
CAD	ESTC-110
Micro or Macro Economics (3 cr.)	ECON-102 & 101
ID Communications	VCTC-211

NOTE: Studio placement will be determined by evaluating previous coursework and the portfolio. The Interior Design program will require at least 3 years at Cornell. We suggest that students interested in this option apply for transfer after 1 year at Raritan Valley CC.

Design & Environmental Analysis *Option II: Facility Planning & Management **

Liberal Arts Requirements

Select 8 credits from:

Biology with Lab	BIO L-101 & 102
General Chemistry	CHEM-103 & 104
Introduction to Physics	PHYS-101 & 102
Introduction to Psychology (3 cr.)	PSYC-103
Micro or Macro Economics (3 cr.)	ECON-102 or ECON-101
Written Communication (6 cr.)	ENGL-111, and ENGL-112
Pre calculus or calculus (4 cr.)	MATH-112 or MATH-151

•NOTE: pre-calculus would be for admissions purposes only, and would not transfer as credit. Calculus is preferred, and would transfer for credit.

Suggested Requirements for the Major

Statistics (3 cr.)	MATH-110
Introduction to Interior Design 1101 (3 cr.)	ARTS 105