



Cornell University

College of Agriculture
and Life Sciences

Admissions

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***Transfer Articulation Agreement
between
(College)
and
Cornell University's College of Agriculture and Life Sciences (CALs)***

This articulation agreement creates a transfer program between *(College)* and the College of Agriculture and Life Sciences (CALs) at Cornell University.

This agreement is designed for students enrolled at *(College)* pursuing a degree who are interested in transferring to the following academic programs within CALs:

- Agricultural Sciences
- Agricultural Science Education
- Animal Science
- Applied Economics and Management (for concentrations only in Agribusiness Management, Environmental Economics, Food Industry Management)
- Atmospheric Science
- Biological Engineering
- Biometry & Statistics
- Communication
- Development Sociology
- Entomology
- Environmental Engineering
- Food Science
- Information Science
- International Agriculture and Rural Development
- Natural Resources
- Nutritional Sciences
- Plant Sciences
- Science of Earth Systems
- Science of Natural and Environmental Systems
- Viticulture and Enology

Students interested in Applied Economics and Management, Biological Sciences, Biology & Society, Landscape Architecture will be considered competitive transfer applicants if their interests are appropriate and they meet GPA, course and profile requirements. Due to enrollment limitations, guaranteed transfer admission cannot be granted.

Students at (*College*) will be granted transfer to Cornell University's College of Agriculture and Life Sciences and the opportunity to complete a Bachelor of Science Degree provided the following requirements are met.

1. All transfer course requirements are fulfilled for the student's intended CALS major, outlined and updated at www.cals.cornell.edu/Transfer.cfm
2. A minimum 3.0 cumulative grade point average is earned and the student is making satisfactory progress in their final semester courses prior to transfer and has studied full time.
3. The student has satisfactorily completed the Cornell University Transfer Application, including recommendations, essay, College Official Report and provide mid semester grades.
4. The student is in good disciplinary standing at (*College*).

Applicants with less than the minimum cumulative grade point average, course withdrawals, incompletes, part time study or other factors will be considered on an individual basis.

A maximum of 60 credits can be transferred and credit is awarded upon review by the CALS Registrar once transfer admission is granted.

CALS does not award credit for college courses taught in high school.

CALS awards AP credit based on exam scores, Refer to

<http://www.cals.cornell.edu/cals/current/registrar/current-students/non-cornell-credit.cfm> for non-cornell credit policies.

This agreement becomes effective on January 1, 2010 and can be modified or discontinued by mutual consent as deemed necessary by either institution.

**Cornell University
College of Agriculture and Life Sciences**

Borough of Manhattan Community College

**For list of required courses for transfer by CALS major see
www.cals.cornell.edu**

Required Transfer Course

Course Equivalency

Art

Design
Drawing

ART 105 Color and Design
ART 161 Drawing 1

Biology

Biology 1 with lab
Biology 2 with lab
Microbiology
Physiology

BIO 210 General Biology 1
BIO 220 General Biology 11
BIO 230 Fundamentals Microbiology
BIO 425 and 426 Anatomy &
Physiology 1 and 11

Chemistry

Chemistry 1 with lab
Chemistry 2 with lab
Organic Chemistry 1 with lab
Organic Chemistry 2 with lab

CHE 201 College Chemistry 1
CHE 202 College Chemistry 11
CHE 230 Organic Chemistry 1
CHE 240 Organic Chemistry 11

Communication

Public Speaking

SPE 100 Fundamentals of Speech

Computer

Computer Programming

CSC 110 Computer Programming 1
&
CSC 210 Computer Programming 11

Economics

Macro Economics
Micro Economics

ECO 201 Macroeconomics
ECO 202 Microeconomics

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English

English Composition

ENG 101 English Composition 1
ENG 201 English Composition 11
ENG 314 Advanced Composition

Engineering Mechanics

ESC 201 Engineering Mechanics 1
&
ESC 202 Engineering Mechanics 11

Mathematics

Calculus 1
Calculus 2
Calculus 3
Linear Algebra
Differential Equations
Statistics

MAT 301 Calculus 1
MAT 302 Calculus 11
MAT 303 Calculus 111
MAT 315 Linear Algebra
MAT 501 Differential Equations
MAT 209 Statistics

Physics

Physics 1
Physics 2

PHY 215 University Physics 1
PHY 225 University Physics 11

Psychology

Psychology

PSY 100 General Psychology

Sociology

Sociology

SOC 100 Introduction to Sociology