

Cornell University

College of Agriculture  
and Life Sciences

**Admissions**

177 Roberts Hall  
Ithaca, New York 14853-5905  
t. 607.255.2036  
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***Transfer Admission and Articulation Agreement***

***between***

***SUNY Canton***

***and***

***Cornell University's College of Agriculture and Life Sciences (CALS)***

The College of Agriculture and Life Sciences (CALS) is dedicated to creating partnerships with community colleges that offer programs that align with CALS' mission. One important way of doing this is through articulation agreements. An articulation agreement matches coursework between schools and is designed to help students make a smooth transition when transferring to CALS.

This agreement is designed for students enrolled at *SUNY Canton* who are pursuing a degree and are interested in transferring to the following academic programs within CALS:

- |                                     |                                                                                           |
|-------------------------------------|-------------------------------------------------------------------------------------------|
| • Agricultural Sciences             | • Environmental Science and Sustainability (Science of Natural and Environmental Systems) |
| • Animal Science                    | • Food Science                                                                            |
| • Applied Economics and Management* | • Information Science                                                                     |
| • Atmospheric Science               | • International Agriculture and Rural Development                                         |
| • Biological Engineering            | • Landscape Architecture (Fall applicants only)                                           |
| • Biological Science*               | • Nutritional Sciences                                                                    |
| • Biology and Society*              | • Plant Sciences                                                                          |
| • Biometry and Statistics           | • Science of Earth Systems                                                                |
| • Communication                     | • Viticulture and Enology                                                                 |
| • Development Sociology             |                                                                                           |
| • Entomology                        |                                                                                           |
| • Environmental Engineering         |                                                                                           |

All applications will be considered on a case-by-case basis. Applicants who do not meet the transfer prerequisites, or who have course withdrawals, incompletes, or part-time study, are less likely to be accepted.

**\*Spaces for Applied Economics and Management, Biological Sciences, and Biology and Society are particularly competitive.**

Students will be considered for transfer to Cornell University's College of Agriculture and Life Sciences and the opportunity to complete a Bachelor of Science Degree provided the following prerequisites are met.

1. All transfer course requirements (<http://cals.cornell.edu/admissions/apply/transfer/requirements/>) are fulfilled or in progress when applying for the student's intended CALS major with a "B" or better.
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.
3. The student has full-time student status.
4. The student has submitted the Common Application Transfer Application, Cornell Transfer Supplement, College Instructor Evaluation, College Official Report, official college transcript, final official high school transcript, and mid-semester grades. (Landscape Architecture applicants must also submit a portfolio.)
5. The student is in good academic and disciplinary standing at current institution.

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, that apply toward high school graduation requirements, or that apply toward first-year admissions requirements for CALS. CALS awards AP credit based on exam scores. For details on CALS' Non-Cornell credit policies, see [http://cals.cornell.edu/academics/upload/2012\\_AP\\_Placement.pdf](http://cals.cornell.edu/academics/upload/2012_AP_Placement.pdf).

NOTE: Final decisions regarding acceptance to CALS rest solely with the Admissions Committee. If admitted, it is highly unlikely that a change of major will be granted.

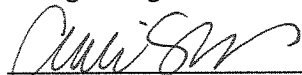
This agreement becomes effective on October 1, 2012 and can be modified or discontinued by mutual consent as deemed necessary by either institution.

#### AUTHORIZATIONS



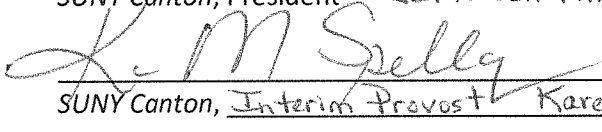
Date September 24, 2012

Kathryn J. Boor, Dean  
College of Agriculture and Life Sciences, Cornell University



Date 10/1/12

SUNY Canton, President Carl Schiffrer



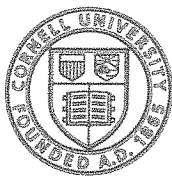
Date 10/1/12

SUNY Canton, Interim Provost Karen Spellacy



Date September 24, 2012

Pamela Tan, Director of Admissions  
College of Agriculture and Life Sciences, Cornell University



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[www.cals.cornell.edu/admissions](http://www.cals.cornell.edu/admissions)

Greetings from the College of Agriculture and Life Sciences (CALS) at Cornell University!

The CALS Office of Admissions revised the articulation agreement between CALS and our current partners. It had been a few years since the agreement was reviewed and revisions needed to be made. The following revisions have been made:

1. CALS no longer has an Agricultural Science Education major. Students interested in Agricultural Science Education should apply to Agricultural Sciences where there is an education and communication concentration.
2. Natural Resources and Science of Natural and Earth Systems majors have been merged, we now offer Environmental Science and Sustainability.
3. CALS removed the Applied Economics and Management concentrations from the agreement due to the high volume of applications and enrollment limitations in the major. Students can apply to the major and will be considered a competitive transfer applicant if they meet GPA, course, and profile requirements.
4. Students will now need to achieve a grade of "B" or better in the required coursework for their intended major.

Please have the college president and an admission/transfer official sign the enclosed agreements. One copy is for your files. The second copy should be sent back to CALS Admissions, 177 Roberts Hall, Ithaca, NY 14853.

Please contact me if you are no longer interested in having an articulation agreement partnership with the College of Agriculture and Life Science or if you have questions regarding the new agreement.

Kind regards, Jeri Nyrop

Jeri Nyrop  
Associate Director of Admissions  
Transfer Coordinator  
College of Agriculture and Life Sciences  
Cornell University

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