

December 12, 2016

Dr. Suzanne Ames
Lake Washington Institute of Technology
11605 132nd Avenue NE
Kirkland, WA 98034

Dear Dr. Ames,

I am pleased to inform you that our faculty has approved the Associate of Applied Science - Transfer degree in Architectural Technology for Cascadia College's Bachelor of Applied Science in Sustainable Practices degree.

Please review and sign the attached articulation agreement that lays out the requirements and conditions.

If the approved degree undergoes a program title or curriculum change, please submit the new program title and description to Cascadia College for reconsideration.

We look forward to this partnership in support of our mutual students.

Sincerely,

Dr. Erik Tingelstad

**ARTICULATION AGREEMENT BETWEEN
LAKE WASHINGTON INSTITUTE OF TECHNOLOGY
AND
CASCADIA COLLEGE**

To create a clear and easy pathway for students of Lake Washington Institute of Technology to transfer to and complete their Bachelor of Applied Science in Sustainable Practices degree at Cascadia College, Lake Washington Institute of Technology and Cascadia College enter into this articulation agreement as follows:

1. In order for your students to qualify for the transfer agreement they must:
 - a. Meet the admissions criteria for Cascadia College in effect at the time of their application <http://www.cascadia.edu/apply/default.aspx>
 - b. Complete the Bachelor of Applied Science in Sustainable Practices application packet and submit all application materials by the application deadline http://www.cascadia.edu/programs/degrees/bassp_admission.aspx
 - c. Earn the Lake Washington Institute of Technology Associate of Applied Science – Transfer degree in Architectural Technology
 - d. Achieve a minimum cumulative grade point average of 2.5
 - e. Have completed the following General Education credits with a minimum grade of 2.0 in each of the courses:
 - 5 credits of college-level transferable English (equivalent to ENGL&101 – English Composition I)
 - 5 credits of college-level transferable Math (equivalent to MATH&107 – Math in Society)
 - 5 credits of college-level transferable Humanities (one of):
 - CMST 150
 - CMST& 210
 - CMST& 220
 - CMST& 230
 - ENGL& 235
 - HUM 215
 - 5 credits of college-level transferable Social Sciences (one of):
 - BUS& 101
 - BUS& 201
 - EDUC& 205
 - ECON& 201
 - ECON& 202
 - PSYC& 100

- SOC& 101
 - SOC 205
 - 5 credits of college-level transferable Natural Sciences with a field or laboratory component
2. Cascadia College will place students meeting the above criteria in a competitive pool for selection by the admission committee for Acceptance into our Bachelor of Applied Science in Sustainable Practices degree program.

Note: Curriculum/course requirements are subject to change by the Sustainable Practices program at Cascadia College. Students will be required to meet any new requirements established for the program.

3. No financial commitment whatsoever, on the part of either signatory to this general document, is intended and implemented.
4. This agreement shall remain in effect for a period of five (5) years from the date of the last signature, with the understanding that it may be terminated by the appropriate authorities of either party in writing with at least 90 days notice. Renewal of this agreement will be based on an evaluation of student success and review of Lake Washington Institute of Technology's degree curriculum.
5. Students are responsible for all necessary documentation to attend the college.

CASCADIA COLLEGE


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ERIK TINGELSTAD/DEAN FOR STUDENT LEARNING

Date: 1/9/17

LAKE WASHINGTON INSTITUTE OF TECHNOLOGY


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SUZANNE AMES/DEAN

Date: 1/3/17