Transfer Articulation Agreement for Baccalaureate Degree
between
York County Community College
and
University of Southern Maine

Statement of Purpose
York County Community College (YCCC) and the University of Southern Maine (USM) have entered into this transfer articulation agreement. The purpose of this agreement is to facilitate student academic transfer and provide a smooth transition from a two-year community college to a university. It is recognized that this agreement shall describe the required program of study at YCCC for admission eligibility to USM and the Baccalaureate Degree Program indicated.

Terms and Conditions of Academic Credit Transfer
To: Bachelor of Science in Technology Management, Concentration in Industrial Management
(Name of USM Academic Program/Degree)
From: Associate in Applied Science in Architectural and Engineering Design
(Name of YCCC Academic Program/Degree)

The evaluation and transfer of earned college credits shall be in compliance with state and federal education policies and institutional and academic program accreditation standards pertaining to undergraduate academic transfer. Current students and graduates who have earned degrees from York County Community College shall be eligible for credit evaluation under the terms of this agreement.

Transfer students will be accorded the same standards and criteria for admission to a major degree sequence as USM students. All applicants accepted to USM’s Baccalaureate programs must fulfill the graduation requirements of the granting institution as identified in Appendices A, B, & C.

* Appendix A Contains Admission & Graduation Requirements of the Receiving Institution
* Appendix B Contains Side By Side Course Equivalency Tables for the academic program listed above
* Appendix C Contains a four semester map of remaining courses to be taken at USM

(Important Note: The information contained in Appendices A, B, & C is accurate for Catalog Year 2018-2019 and the current transfer equivalency listing. For up to date information please check MaineStreet for transfer equivalencies and http://usm.maine.edu/catalogs for the current course catalog year.)
APPENDIX A

This agreement includes specific requirements for admission into a program, outlines requirements, and indicates which degree or diploma can be used to meet program prerequisites as well as general education, major or program, and graduation requirements.

**Admissions requirements:** Successful completion of the YCCC Associate in Applied Science in Architectural and Engineering Design, submission of a completed admission application, transcripts and other supporting materials. For coursework to transfer to USM, a student must earn a grade of C- or better. For a list of application instructions and checklist: [http://usm.maine.edu/admit/application-instructions](http://usm.maine.edu/admit/application-instructions)

**Requirements for the Bachelor of Science in Technology Management, Concentration Industrial Management:** Remaining required coursework is listed in Appendix C. Student must maintain a cumulative GPA of 2.0 to graduate.

**USM Residency Requirement:** At minimum, thirty (30) of the last forty-five (45) credits of a student’s baccalaureate course load must be completed at USM.

**Additional Institutional Contact Information:**

Academic Department Chair (York County Community College)

Name: Thomas McGinn  
E-mail: tmcginn@yccc.edu  
Phone: (207) 216-4366

Academic Department Chair (University of Southern Maine)

Name: Carl Blue  
E-mail: carl.blue@maine.edu  
Phone: (207) 780-5391
**APPENDIX B**

Subjects represented in italics are required. If subjects in italics in Appendix B are not taken at YCCC, the sequence represented in Appendix C cannot be observed.

### YCCC AAS Architectural and Engineering Design

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credits</th>
<th>Course</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENG 101</td>
<td>College Composition</td>
<td>3</td>
<td>ENG 100</td>
<td>College Writing</td>
<td>3</td>
</tr>
<tr>
<td>MAT 127</td>
<td>College Algebra</td>
<td>3</td>
<td>MAT 108</td>
<td>College Algebra</td>
<td>3</td>
</tr>
<tr>
<td>MAT 220</td>
<td>Trigonometry</td>
<td>3</td>
<td>MAT 1XX</td>
<td>Mathematics Elective</td>
<td>3</td>
</tr>
<tr>
<td>PHY 151</td>
<td>General Physics</td>
<td>4</td>
<td>PHY 111/114</td>
<td>Elements of Physics/Introductory Physics Lab (Science Exploration Core Requirement)</td>
<td>4</td>
</tr>
<tr>
<td>CORE I</td>
<td>Arts and Humanities: any course that fulfills the USM Creative Expression Core Requirement; see list</td>
<td>3</td>
<td>CMS 255</td>
<td>Business and Professional Communications (Professional Practices Cluster Core Requirement 1 of 3)</td>
<td>3</td>
</tr>
<tr>
<td>CORE III</td>
<td>Social Sciences: ECO 110 Macroeconomics OR ECO 120 Microeconomics</td>
<td>3</td>
<td>ECO 101 OR ECO 102</td>
<td>Intro to Macroeconomics OR Intro to Microeconomics (Socio-Cultural Analysis Core Requirement)</td>
<td>3</td>
</tr>
<tr>
<td>Open Elective: HUM 110 World Religions OR ENG 230 Literacy of Diversity</td>
<td>3</td>
<td>COR 1XX OR ENG 2XX</td>
<td>Core Elective OR English Elective (Cultural Interpretation and Diversity Core Requirements)</td>
<td>3</td>
<td></td>
</tr>
</tbody>
</table>

| Total credits | 25 |

| Total credits accepted | 25 |

### Major Requirements**

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credits</th>
<th>Course</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>ARC 106</td>
<td>Introduction to Architecture</td>
<td>3</td>
<td>ITT 1XX</td>
<td>Technical Elective</td>
<td>3</td>
</tr>
<tr>
<td>CAD 102</td>
<td>Introduction to CAD</td>
<td>3</td>
<td>ITT 1XX</td>
<td>Technical Elective</td>
<td>3</td>
</tr>
<tr>
<td>CAD 107</td>
<td>Solid Modeling I</td>
<td>3</td>
<td>ITT 1XX</td>
<td>Technical Elective</td>
<td>3</td>
</tr>
<tr>
<td>CAD 115</td>
<td>Blueprint Reading</td>
<td>3</td>
<td>ITT 1XX</td>
<td>Technical Elective</td>
<td>3</td>
</tr>
<tr>
<td>CAD 210</td>
<td>Computer Aided Drafting II</td>
<td>3</td>
<td>ITT 2XX</td>
<td>Technical Elective</td>
<td>3</td>
</tr>
<tr>
<td>ARC 204</td>
<td>Energy Systems</td>
<td>3</td>
<td>ITT 2XX</td>
<td>Technical Elective</td>
<td>3</td>
</tr>
<tr>
<td>CAD 251</td>
<td>3D Presentation</td>
<td>3</td>
<td>ITT 2XX</td>
<td>Technical Elective</td>
<td>3</td>
</tr>
<tr>
<td>ARC 202</td>
<td>Building Information Modeling</td>
<td>3</td>
<td>ITT 2XX</td>
<td>Technical Elective</td>
<td>3</td>
</tr>
<tr>
<td>ARC 107</td>
<td>Introduction to Sustainable Design</td>
<td>3</td>
<td>ITT 2XX</td>
<td>Technical Elective</td>
<td>3</td>
</tr>
<tr>
<td>ARC 207</td>
<td>Construction Documents</td>
<td>3</td>
<td>ITT 2XX</td>
<td>Technical Elective</td>
<td>3</td>
</tr>
<tr>
<td>Electives</td>
<td>Any ARC/ADM/CAD/GIS/PMT prefix (2)</td>
<td>6</td>
<td>Varies</td>
<td>Direct equivalent or elective credit</td>
<td>6</td>
</tr>
</tbody>
</table>

| Total Major Credits | 36 |

| Total SMCC Credits | 61 |

| Total Credits accepted | 61 |

**Completed block of YCCC major requirements in Architectural and Engineering Design fulfills USM Technical/Occupational Specialization requirement.**
APPENDIX C

Remaining USM Degree Requirements

For students in YCCC Associate in Applied Science in Architectural and Engineering Design transferring to USM Bachelor of Science in Technology Management, Concentration in Industrial Management

[Assumes students complete recommended Mathematics, Science, Social Science, Fine Arts and Humanities electives at YCCC as listed in Appendix B.]

<table>
<thead>
<tr>
<th>Year Three Fall</th>
<th>Credit</th>
<th>Year Three Spring</th>
<th>Credit</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ethical Inquiry Core Requirement</td>
<td>3</td>
<td>Physical Science Departmental Requirement</td>
<td>3</td>
</tr>
<tr>
<td>ITP 381 Human Resources Development</td>
<td>3</td>
<td>ITP 280 Managing Organizations in a Technological Environment</td>
<td>3</td>
</tr>
<tr>
<td>MAT 140 Pre-Calculus (Quantitative Reasoning Core Requirement)</td>
<td>3</td>
<td>MAT 120 Introduction to Statistics</td>
<td>4</td>
</tr>
<tr>
<td>ITT 181 Computer Applications and Concepts</td>
<td>3</td>
<td>ITP 230 Project Management (International Core Requirement)</td>
<td>3</td>
</tr>
<tr>
<td>ITP 310 Facility Planning</td>
<td>3</td>
<td>ITP 210 Technical Writing</td>
<td>3</td>
</tr>
</tbody>
</table>

Semester Credits 15 Semester Credits 16

<table>
<thead>
<tr>
<th>Year Four Fall</th>
<th>Credit</th>
<th>Year Four Spring</th>
<th>Credit</th>
</tr>
</thead>
<tbody>
<tr>
<td>ITP 330 Production Control</td>
<td>3</td>
<td>ITP 460 Capstone</td>
<td>3</td>
</tr>
<tr>
<td>ITP 340 Quality Management</td>
<td>3</td>
<td>ITP 490 Cost Analysis and Control</td>
<td>3</td>
</tr>
<tr>
<td>MAT 148 Applied Calculus</td>
<td>3</td>
<td>ITP 350 Teambuilding and Facilitation</td>
<td>3</td>
</tr>
<tr>
<td>Professional Practices Cluster Core Requirement</td>
<td>3</td>
<td>ITS 320 Workplace Safety and Health Management Systems</td>
<td>3</td>
</tr>
</tbody>
</table>

Semester Credits 15 Semester Credits 15

Total USM credits: 61
Total YCCC and USM credits: 122