ARTICULATION AGREEMENT

Between

[CCname]

Approved Technical Programs

and

Eastern Michigan University
College of Technology
School of Technology Studies
Bachelor of Science in Technology Management

Month YYYY
ARTICULATION AGREEMENT BETWEEN

[CCname]
Approved Technical Programs
and

Eastern Michigan University
Bachelor of Science in Technology Management

Article I
Agreement on Principle

Eastern Michigan University (EMU) and [CCname] (XXX) agree that students, who choose to begin their studies at the community college and transfer to a university to earn a bachelor’s degree, should be provided with a smooth curriculum transition that minimizes loss of credit and duplication of coursework. Therefore, Eastern Michigan University and [CCname] agree to enter into this articulation agreement for students who want to complete an Associate Degree in an approved technical program or 30 to 46 hours in an approved technical discipline at XXX and a Bachelor of Science in Technology Management at EMU. Both parties enter into this agreement as cooperating, equal partners who shall maintain the integrity of their separate programs.

Article II
Agreement on Program Specifics

Eastern Michigan University and [CCname] agree that any student who has satisfied the minimum requirements outlined in the attached articulation guide may transfer the course credits indicated in the guide toward a Bachelor of Science in [EMU major] at Eastern Michigan University. Under this agreement, EMU will waive the 60-hour rule and require that a minimum of 30 semester hours must be completed at the four-year college level, with a minimum of 30 hours in courses offered by EMU, of which at least 15 hours are in program requirements at the 300-level or above. MACRAO provisos may be completed at the most appropriate time for the student whether before or after admission to EMU.

Students using this agreement must apply and be admitted to Eastern Michigan University. XXX students will receive equal consideration with other students seeking admission and financial aid. The bachelor’s degree graduation requirements for students who follow this articulated program agreement are included on the attached articulation guide.

Article III
Agreement on Communication

[CCname] and Eastern Michigan University agree to cooperate in communicating with each other and with their common and respective publics concerning the established relationship between the two institutions. Communication may include the development of various kinds of publications to inform those who might benefit personally or professionally from the opportunities provided by this agreement. Faculty and staff at both institutions will share the information in this agreement with interested and qualified students and both institutions will provide counseling and advising to students and prospective students. EMU will provide transfer student performance data to XXX officials annually through the Community College Transfer Student Report.
Article IV
Maintenance and Review Procedures

At least one administrative or faculty member from each institution will be appointed to act as agents for the implementation of this agreement, to speak for the institutions and to communicate changes to respective faculty members, advisors, counselors, and others to whom the information is pertinent. Responsibility for oversight of this agreement rests with the [position] at [CCname] and the Director of the School of Technology Studies at Eastern Michigan University. Both parties agree to communicate annually any changes in their respective programs that may affect this articulation agreement.

Effective Date: [Month Day, Year until Month Day, Year]
Students who began this program prior to the effective date may use this articulation agreement. If this agreement is not renewed at the end of the effective period, students who already started the program will be given an additional three years to be admitted to EMU under the terms of the agreement.
ARTICULATION AGREEMENT BETWEEN
[CCname] and Eastern Michigan University
Approved Technical Programs
Bachelor of Science in Technology Management

[CCname] and Eastern Michigan University agree to the terms of this agreement which will be effective from [Month Day, Year until Month Day, Year].

Signatures

<table>
<thead>
<tr>
<th>[CCname]</th>
<th>Eastern Michigan University</th>
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</table>

President

Date

Susan W. Martin, Ph.D.
President

Date

Kim Schatzel, Ph.D.
Provost and Vice President

Date

Wade Tornquist, Ph.D., Interim Dean
College of Technology

Date

Matthew Evett, Ph.D., Interim Director
School of Technology Studies

Date

Interim Coordinator
[EMUmajor] Program

Date

cc:
Christina Shell, Registrar
Calvin McFarland, Director, Academic & Career Planning
Douglas Potter, Associate Director of Admissions, Transfer
Charlotte Stigler, Records and Registration
Kathleen Graham, Extended Programs & Educational Outreach
Eastern Michigan University – Bachelor of Science in Technology Management

<table>
<thead>
<tr>
<th>CCCname Courses:</th>
<th>Transfer to Eastern Michigan University as:</th>
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</thead>
<tbody>
<tr>
<td>MACRAO Requirements (34-35 credits)</td>
<td>(32-33 credits)</td>
</tr>
<tr>
<td>1. English Writing Requirement (6 credits)</td>
<td>(6 credits)</td>
</tr>
<tr>
<td>ENG ### English Composition I ................................. 3</td>
<td>ENGL 120 English Composition I ................................. 3</td>
</tr>
<tr>
<td>ENG ### English Composition II ................................. 3</td>
<td>ENGL 121 English Composition II ................................. 3</td>
</tr>
<tr>
<td>2. Math/Science Requirement (8-9 credits)</td>
<td>(8-9 credits)</td>
</tr>
<tr>
<td>*1 Complete one course: (complete at XXX) ....................... 4-5</td>
<td>One Course (substitute for MATH 118 or STS 224) ...... 4-5</td>
</tr>
<tr>
<td>MATH ### College Algebra (4)</td>
<td>MATH 105 College Algebra (3)+1</td>
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<tr>
<td>MATH ### Probability &amp; Statistics (4)</td>
<td>MATH 170 Elementary Statistics (3)+1</td>
</tr>
<tr>
<td>MATH ### Applied Calculus I (4)</td>
<td>MATH 119 Applied Calculus (3)+1</td>
</tr>
<tr>
<td>MATH ### Calculus I (5)</td>
<td>MATH 120 Calculus I (4)+1</td>
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<tr>
<td>Complete a four credit lab science course: ...................... 4</td>
<td>One course ........................................................................... 4</td>
</tr>
<tr>
<td>Choose from courses approved by XXX to satisfy the MACRAO lab science requirement.</td>
<td>may transfer as general transfer credit</td>
</tr>
<tr>
<td>3. Humanities Requirement (See note below) (9 credits)</td>
<td>(9 credits)</td>
</tr>
<tr>
<td>Complete three courses: (must be from two disciplines)....9</td>
<td>Three courses: .................................................................. 9</td>
</tr>
<tr>
<td>Choose from courses approved by XXX to satisfy the MACRAO humanities requirement.</td>
<td>may transfer as general transfer credit</td>
</tr>
<tr>
<td>4. Social Science Requirement (See note below) (9 credits)</td>
<td>(9 credits)</td>
</tr>
<tr>
<td>*ECON ### Principles of Economics I ............................ 3</td>
<td>ECON 201 Principles of Macroeconomics ......................... 3</td>
</tr>
<tr>
<td>*ECON ### Principles of Economics II ............................ 3</td>
<td>ECON 202 Principles of Microeconomics .............................. 3</td>
</tr>
<tr>
<td>Complete a course from a different discipline: .................. 3</td>
<td>One course: ........................................................................ 3</td>
</tr>
<tr>
<td>Choose from courses approved by XXX to satisfy the MACRAO social science requirement.</td>
<td>may transfer as general transfer credit</td>
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<tr>
<td>NOTE: In completing one MACRAO area above, choose a course from the following to satisfy EMU’s Perspectives on a Diverse World requirement: Humanities: ART ###, ENGL ###, ###, ###, FILM ###, MUS ###, PHIL ###, ###; SPAN ###. Social Science: ANTH ###, ###; GEOG ###; HIST ###, ###, ###; PLS ###; SOC ###.</td>
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<td>The MACRAO transfer guide for XXX can be found at <a href="http://it.emich.edu/service/online/tranequiv/">http://it.emich.edu/service/online/tranequiv/</a></td>
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XXX Technical Concentration (30-46 credits) (30-46 credits)

*Thirty to forty-six credits in technical courses from an approved XXX program or discipline may be transferred as a block for the technical concentration. If the program has less than 30 technical credits, related technical courses may be taken to make up the difference.... 30-46

EMU Requirements that May Be Taken at XXX or EMU (12-32 credits)

| 2 CIS ### Computer Information Systems .......................... 3 | IS 215 (subs for STS 201) ................................................. 3 |
| ** Open Electives (not to exceed 94 credits at XXX) ......... 9-29 | University Electives ....................................................... 9-29 |

Credits at XXX: ........................................................... 91-94 Credits that transfer to EMU .............................. 91-94

* Required for EMU’s Technology Management program.
1 MATH course must be completed at XXX to satisfy EMU’s Quantitative Reasoning requirement. If Intermediate Algebra has been completed with a “C” or better, students may choose to complete MATH 118 or STS 224(preferred) at EMU to satisfy both the major and the QR requirements.
2 STS 201(CIS ###) may be waived by successful completion of STS 201 exam at EMU. See Program advisor for details.
** The number of elective credits required will depend on the number of credits completed for the technical concentration and for MACRAO.

NOTE: Consult a XXX counselor to select the appropriate courses for an associate degree. See page 2 for a list of approved programs.

Sign up with us: If you let us know you are using this articulation agreement we can stay in touch with you and provide information and advising to you while you are still at your community college. Sign up at: www.emich.edu/ccr/trackingsystem/Enter.php
## Completion of EMU's [EMUmajor] Program

### Major Requirements (30-33 credits)

**Core Courses (18 credits)**

- TM 130 Intro to Technology Management ....................... 3
- TM 212 Management of Technological Change ........ ...... 3
- TM 311 Information Technology Mgmt & Organizations .. 3
- TM 314W Socio-Technical Systems Appr to Proc Improvmt. 3
- TM 402 Technology Project Management ...................... 3
- TM 415 Senior Seminar in Technology Management ...... 3

**Technology Mgmt Electives (12-15 credits)**

Choose from the following courses: ............................. 12-15

*At least 3 hours at the 300/400 level must be completed.*

- ACC 130 Accounting for Non-business Majors (3)
- ACC 240 Prin of Financial Accounting (3)
- ACC 241 Prin of Managerial Accounting (3)
- ACC 358 Analysis of Financial Statements (3)
- FIN 350 Principles of Finance (3)
- LAW 293 Legal Environment of Business (3)
- LAW 403 Employment Law (3)
- MGMT 384 Human Resource Management (3)
- MGMT 386 Organizational Behavior & Theory (3)
- MGMT 388 Intro to Entrepreneurship (3)
- MGMT 480W Management Responsibility & Ethics (3)
- MKTG 360 Principles of Marketing (3)
- MKTG 369 Advertising (3)
- MKTG 473 Marketing and Product Innovation
- TM 308 Seminar in Technological Impacts (3)
- TM 377/378/379 Special Topics (1/2/3)
- TM 387 Cooperative Education (3)
- TM 477/478/479 Special Topics (1/2/3)

**Additional Requirement (0-3 credits)**

One LBC course or noncredit experience must be completed at EMU. TM 387 Cooperative Education satisfies the LBC requirement.

### Minimum Credits at EMU: ............................... 30-36

### Minimum Credits to Graduate: ....................... 124

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1 Satisfies EMU's Learning beyond the Classroom General Education requirement.

**NOTE:** If 94 credits are not transferred from the community college, additional electives must be completed at EMU to reach the minimum of 124 credit hours required to graduate.
[CCname] – Approved Technical Programs  
Eastern Michigan University – Bachelor of Science in [EMUmajor]

**Additional Information:**

1. In completing the coordinated program of study for this articulation agreement, course substitutions should be made with the guidance of the advisors (indicated below) at both institutions to assure that all requirements are satisfied. Each institution will determine the satisfaction of their individual program and degree requirements. XXX courses with an * are required for EMU’s [EMUmajor] program. Courses indicated with an * are required for EMU’s Technology Management Program.

2. Students whose transcripts are endorsed as “MACRAO Satisfied” will only be required to satisfy three of EMU’s general education requirements, noted on the articulation guide and listed below. These requirements may be completed at the most appropriate time for the student whether before or after admission to EMU:
   a) an approved course in Quantitative Reasoning: [MATH ###, ###, or ### at XXX]
   b) an approved course in Perspectives on a Diverse World: [Humanities: ART ###; ENGL ###, ###, ###; ###, ###; FILM ###; MUS ###; PHIL ###; SPAN ###. Social Science: ANTH ###, ###, ###, ###, ###, ###; PLS ###; SOC ### at XXX].
   c) an approved Learning Beyond the Classroom course or experience offered by EMU: [TM 387 or see EMU Program Coordinator for other options.]

To use MACRAO, students must request that an official community college transcript, with the “MACRAO Satisfied” stamp, be sent to EMU’s Admissions Office. Students, who do not have “MACRAO Satisfied” on their community college transcript, will be required to satisfy EMU’s general education requirements as listed in the Undergraduate Catalog. The MACRAO stamp may be completed after admission to EMU, however, students should inform advisors at EMU that they intend to complete MACRAO, or they may be advised to complete additional courses for the general education program.

3. Only courses with a grade of “C” or better (2.0 on a 4.0 scale) will be accepted for transfer to EMU.

4. Under this agreement, EMU will waive the 60-hour rule and require that a minimum of 30 credit hours must be completed in courses offered by EMU, with 15 hours in program requirements, at the 300-level or above. Of the last 30 hours completed before graduating, at least 10 hours must be in courses offered by EMU. A minimum of 124 credit hours, completed in-residence or accepted in transfer, is required for graduation.

5. A minimum cumulative GPA of 2.0 is required for admission to EMU. Students must meet all admission requirements at the time of application for admission to EMU, including submitting transcripts from all previously attended colleges. XXX students will receive equal consideration with other students for course registration and financial aid.

6. Students are encouraged to contact the [EMUmajor] Program Coordinator early, before applying to EMU. To facilitate the evaluation of transcripts, students should bring a copy of this articulation guide to all advising sessions. Copies of the articulation guide are available on EMU’s webpage at [www.emich.edu/ccr/artguide.php](http://www.emich.edu/ccr/artguide.php)

**Effective Dates:** [Month Day, Year until Month Day, Year]

Students who began this program prior to the effective date may use this articulation agreement. If this agreement is not renewed at the end of the effective period, students who already started the program will be given three additional years to be admitted to EMU under the terms of the agreement.

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<tr>
<td>Counseling &amp; Student Development</td>
<td>Interim Program Coordinator</td>
</tr>
<tr>
<td></td>
<td>122 Sill Hall, 734-487-1161</td>
</tr>
<tr>
<td></td>
<td><a href="mailto:xxxxx1@emich.edu">xxxxx1@emich.edu</a></td>
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