

ARTICULATION AGREEMENT RENEWAL BETWEEN
Lansing Community College
AAS in Cybersecurity
and
Eastern Michigan University
BS in Cybersecurity

Article I
Agreement on Principle

Eastern Michigan University (EMU) and Lansing Community College (LCC) agree that students who choose to begin their studies at a 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, EMU and LCC agree to enter into this articulation agreement to facilitate the completion of the AAS in Cybersecurity at LCC and the BS in Cybersecurity 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

EMU and LCC agree that interested students may transfer the course credits indicated on the attached articulation guide toward a BS in Cybersecurity at EMU. 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, of which 15 hours must be in major/program requirements at the 300-level or above. A minimum of 120 total credits is required to graduate.

To use this agreement students must apply and be admitted to EMU. LCC students will receive equal consideration with other students seeking admission and financial aid.

The Michigan Transfer Agreement (MTA) requirements may be completed at the most appropriate time for the student whether before or after admission to EMU. If already on the transcript, the MACRAO designation will be accepted at EMU after summer semester 2019. Students who have not satisfied the MTA or MACRAO agreement must complete EMU's General Education Requirements as applied to transfer students. All other EMU graduation and program requirements must be satisfied whether by transferred courses, EMU courses, or approved substitutions or waivers.

For the purpose of this articulation agreement, both LCC and EMU agree to accept transferable courses from each other and from other regionally accredited institutions. Articulation guides will be provided to assist students in completing the articulated program of study. Each institution will determine the satisfaction of their individual program and degree requirements. LCC courses indicated with an * on the articulation guide are required for EMU's program. Any substitutions for these courses must be approved by the EMU program coordinator if not already stated in the agreement. In the case of a student who has accumulated credits before declaring this program, every effort will be made to maximize the use of credits already completed. All students using this agreement will be encouraged to complete an associate degree, although it is not required. Students will be informed of reverse transfer opportunities. Disputes regarding the transfer of courses may be appealed to the EMU Provost by contacting the Office of Transfer Partnerships 734.487.6577.

Article III **Agreement on Communication**

EMU and LCC 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 LCC 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 Director of Academic Quality at LCC and the School Director of Information Security and Applied Computing at EMU. Both parties agree to communicate annually any changes in their respective programs that may affect this articulation agreement.

Review and Renewal Date: September 1, 2025 until August 31, 2028.

This is a renewal of an agreement made in January 2010 and renewed in September 2018 and September 2022. **This agreement is consistent with the 2025-2026 catalog. Students have until summer 2033 to graduate from Eastern Michigan University following this agreement.** In the event that a student does not complete the program within seven years, they may be required to have their credits reevaluated using the requirements of the current articulation guide.

ARTICULATION AGREEMENT BETWEEN
Lansing Community College - AAS in Cybersecurity
Eastern Michigan University- BS in Cybersecurity

Lansing Community College and Eastern Michigan University agree to the terms of this agreement, which will be in effect from September 1, 2025 until August 31, 2028.

Signatures

Lansing Community College

Eastern Michigan University

1/2/2026

Steven Robinson, PhD
President

Date

James M. Smith, PhD
President

12/22/2025

Sally Welch, PhD
Provost and Senior Vice President of
Academic Affairs

Date

Rhonda Longworth, PhD
Provost and Executive Vice President
Academic and Student Affairs

11/24/25

Mohamad Qatu, PhD Date
Dean, GameAbove College of Engineering
and Technology

11/24/2025

Jarodluoch, PhD Date
Director, School ofInformation Security and App

CYBERSECURITY ARTICULATION AGREEMENT GUIDE

Lansing Community College – **AAS in Cybersecurity**
 Eastern Michigan University – **BS in Cybersecurity**

| Lansing Community College Courses: | Eastern Michigan University Courses: |
|--|---|
| LCC Program Requirements (66 credits) | |
| Recommended Limited Choice Courses that apply to the MTA | |
| *Choose one: COMM 110 or 130, ENGL 122 or 132 3-4 Choose one: ENGL 121 or 131 4 *Choose one ANTH 270 or POLS 201 3 Choose one Natural Science: ISCI 131 4 * STAT 170 or 215 Intro to Statistics or Prob & Stats 4 | |
| Additional Requirements | |
| ACAD 100 First-Year Experience 1 CITC 282 Ethical Hacking 3 CITC 285 System Defense 3 *CITC 287 Cybersecurity Incident Response 3 *CITC 290 Cybersecurity Risk Management 4 CITF 140 Information Technology Ethics 3 *CITF 240 IT Project Management 3 *CITN 230 Linux Operating System 3 *CITN 250 Microsoft Network Server 3 *CITN 280 IT Security Foundations 3 CITO 100 Cloud Foundations with AWS 3 *CITP 110 Intro to Programming-Python 4 CITS 125 Computer Support: A+ Cert Prep 6 CITS 225 Networking for PC Technicians 3 Choose one: CITI 100, CITO 120, CITS 285 3 | COMM 124 or WRTG 121 3-4 WRTG 120 Composition I (3)+1 4 ANTH 135 or PLSC 211 (Meets Diversity Requirement) 3 ESSC GEKN (Satisfies Gen Ed Natural Science Req) 4 STAT 170 Elementary Statistics (3)+1 4 AACR GEN General Transfer Credit 1 ISAC 000 General Transfer Credit 3 ISAC 000 General Transfer Credit 3 ISAC 000 <u>sub for Restricted Elective</u> 3 IA 202 Risk-Vulnerability Analysis (3)+1 4 AACR GEN General Transfer Credit 3 ISAC 000 <u>sub for Restricted Elective</u> 3 IA 212 Open Systems Platform & Network Admin 3 ISAC 000 <u>sub for Restricted Elective</u> 3 IA 103 Information Security Overview 3 ISAC 000 General Transfer Credit 3 IT 145 Task Automation for IT Admins (3)+1 4 ISAC 000 General Transfer Credit 6 ISAC 000 General Transfer Credit 3 ISAC 000 General Transfer Credit 3 |
| Remaining Michigan Transfer Agreement (MTA) Requirements (13 credits) | |
| Students with the MTA endorsement on their community college transcript have satisfied EMU's General Education Core Requirements and will be required to complete only the General Education Application Requirements of one Perspectives on a Diverse World course, one Learning Beyond the Classroom experience, and a Writing Intensive course in the major. Students without an MTA endorsement must complete EMU's general education program. | |
| Choose one natural science from the approved MTA list 4 Choose two humanities and fine arts from approved MTA list 6 Choose one social science from the approved MTA list 3 | General Transfer Credit 4 General Transfer Credit 6 General Transfer Credit 3 |
| EMU Requirements and Electives that may be taken at LCC or EMU (6 credits) | |
| *CITN 220 Introduction to Networks 3 *CITN 225 Switch Route Wireless Essentials 3 | IT 110 Concepts of Network Business Technology 3 IT 150 Networking I 3 |
| Credits at LCC:..... | 85 |
| | Credits that transfer to EMU..... |
| | 85 |

*Required for EMU's BS in Cybersecurity program. If not transferred, must be completed at EMU.

CYBERSECURITY ARTICULATION AGREEMENT GUIDE

Lansing Community College – **AAS in Cybersecurity**
 Eastern Michigan University – **BS in Cybersecurity**

Completion of the BS in Cybersecurity

Major Requirements (54 credits)

- Only 300-level courses taken at EMU can satisfy major requirements.
- ALL students MUST take at least 45 credits at the 300-level or above in the Cybersecurity program.
- Students must maintain a minimum cumulative EMU GPA of 2.5.

Foundational Requirements (6 credits)

| | | |
|----------|--|---|
| ISAC 240 | Intro to Cryptanalysis & Generic Attacks | 3 |
| LEGL 320 | Cyber Law and Compliance | 3 |

Core Requirements (42 credits)

| | | |
|----------------------|--|---|
| EECE 262 | Engineering Algorithmic Constructions..... | 3 |
| IA 244 | Administration of Computer Systems..... | 3 |
| IA 322 | Managing Security Projects | 3 |
| ¹ IA 329W | Policy Development in Info Assurance..... | 3 |
| IA 385 | Database Management & Security | 3 |
| IA 400 | Malware Analysis & Reverse Engineering | 3 |
| IA 427 | Digital Forensics I | 3 |
| IA 445 | Ethical Hacking and Offensive Security | 3 |
| IA 455 | Incident Response | 3 |
| IA 462 | Adv Operating Systems Security & Admin | 3 |
| IA 473 | Network Forensics & Analytics | 3 |
| IA 495 | Capstone..... | 3 |
| ISAC 350 | Network Security | 3 |
| ISAC 375 | Software Assurance | 3 |

Restricted Electives (6 credits)

Credit in IA courses may not exceed 9 hours, including those credits transferred in. With advisor approval, a student may select up to six credit hours of IA, IT, ISAC, COSC, or CIS not listed (300-level or above). **Students must choose 6 credits at the 300 level or higher at EMU in this area to meet the 45 credits at the 300/400 level minimum.**

Choose two:

- ²IA 387L4 Cooperative Education (3)
- IA 425 Cyber Crime Investigation I (3)
- IA 428 Digital Forensics II (3)
- IA 471 Data and Privacy (3)
- IA 474 Applied Data Mining for IA (3)
- IA 475 Adv Topics in Information Security (3)
- IA 476 Enterprise Security Analytics (3)
- ISAC 317 IoT and Embedded Systems Security (3)
- ISAC 417 Modern Vehicle Technology & Cyber Security (3)
- IT 319 Introduction to Computer-Human Interactions (3)
- IT 321 Web Server Admin & Development (3)
- IT 356 Managing Virtualization and Cloud Computing (3)
- IT 375 Wireless Network Administration (3)

LBC Requirement

Students must complete one Learning Beyond the Classroom course or noncredit experience offered by EMU. Consult your advisor for options.

| | |
|------------------------------|------------|
| Credits at EMU | 54 |
| Transfer Credits..... | 85 |
| Total Credits | 139 |

1 Fulfils EMU's Writing Intensive in the Major requirement.

CYBERSECURITY ARTICULATION AGREEMENT GUIDE

Lansing Community College – AB in Computer Networking Technology
 Eastern Michigan University – BS in Cybersecurity

| Lansing Community College Courses: | Eastern Michigan University Courses: |
|---|---|
| LCC Program Requirements (63 credits) | |
| Recommended Limited Choice Courses that apply to the MTA | |
| <ul style="list-style-type: none"> *Choose one: COMM 110 or 130, ENGL 122 or 132 3-4 Choose one: ENGL 121 or 131 4 *Choose one ANTH 270 or POLS 201 3 Choose one Natural Science: ISCI 131 4 *STAT 170 or 215 Intro to Statistics or Prob & Stats 4 | |
| Additional Requirements | |
| <ul style="list-style-type: none"> ACAD 100 First-Year Experience 1 BUSN 118 Introduction to Business 3 *CITC 290 Cybersecurity Risk Management (Limited Choice) 4 CITF 110 Intro to Computer Info Systems 3 CITF 140 Information Technology Ethics 3 *CITN 220 Introduction to Networks 3 *CITN 225 Switch Route Wireless Essentials 3 *CITN 230 Linux Operating System 3 *CITN 240 Ent Networking Sec Automation 3 *CITN 280 IT Security Foundations 3 *CITP 110 Intro to Programming-Python 4 CITS 125 Computer Support: A+ Cert Prep 6 *CITF 240 IT Project Management (Limited Choice) 3 *CITN 250 Microsoft Network Server (Limited Choice) 3 | |
| Remaining Michigan Transfer Agreement (MTA) Requirements (13 credits) | |
| <p>Students with the MTA endorsement on their community college transcript have satisfied EMU's General Education Core Requirements and will be required to complete only the General Education Application Requirements of one Perspectives on a Diverse World course, one Learning Beyond the Classroom experience, and a Writing Intensive course in the major. Students without an MTA endorsement must complete EMU's general education program.</p> | |
| <ul style="list-style-type: none"> Choose one natural science from the approved MTA list 4 Choose two humanities and fine arts from approved MTA list 6 <u>Choose one social science from the approved MTA list 3</u> | |
| Credits at LCC: | 76 |
| Credits that transfer to EMU: | |
| 76 | |

*Required for EMU's BS in Cybersecurity program. If not transferred, must be completed at EMU.

CYBERSECURITY ARTICULATION AGREEMENT GUIDE

Lansing Community College – AB in Computer Networking Technology
Eastern Michigan University – BS in Cybersecurity

Completion of the BS in Cybersecurity

Major Requirements (57 credits)

- Only 300-level courses taken at EMU can satisfy major requirements.
- ALL students MUST take at least 45 credits at the 300-level or above in the Cybersecurity program.
- Students must maintain a minimum cumulative EMU GPA of 2.5.

Foundational Requirements (6 credits)

| | | |
|----------|--|---|
| ISAC 240 | Intro to Cryptanalysis & Generic Attacks | 3 |
| LEGL 320 | Cyber Law and Compliance | 3 |

Core Requirements (42 credits)

| | | |
|----------------------|--|---|
| EECE 262 | Engineering Algorithmic Constructions..... | 3 |
| IA 244 | Administration of Computer Systems..... | 3 |
| IA 322 | Managing Security Projects | 3 |
| ¹ IA 329W | Policy Development in Info Assurance..... | 3 |
| IA 385 | Database Management & Security | 3 |
| IA 400 | Malware Analysis & Reverse Engineering | 3 |
| IA 427 | Digital Forensics I..... | 3 |
| IA 445 | Ethical Hacking and Offensive Security | 3 |
| IA 455 | Incident Response | 3 |
| IA 462 | Adv Operating Systems Security & Admin | 3 |
| IA 473 | Network Forensics & Analytics | 3 |
| IA 495 | Capstone..... | 3 |
| ISAC 350 | Network Security | 3 |
| ISAC 375 | Software Assurance | 3 |

1 Fulfills EMU's Writing Intensive in the Major requirement.

Restricted Electives (6 credits)

Credit in IA courses may not exceed 9 hours, including those credits transferred in. With advisor approval, a student may select up to six credit hours of IA, IT, ISAC, COSC, or CIS not listed (300-level or above). **Students must choose 6 credits at the 300 level or higher at EMU in this area to meet the 45 credits at the 300/400 level minimum.**

Choose two:

| | |
|-----------------------|---|
| ² IA 387L4 | Cooperative Education (3) |
| IA 425 | Cyber Crime Investigation I (3) |
| IA 428 | Digital Forensics II (3) |
| IA 471 | Data and Privacy (3) |
| IA 474 | Applied Data Mining for IA (3) |
| IA 475 | Adv Topics in Information Security (3) |
| IA 476 | Enterprise Security Analytics (3) |
| ISAC 317 | IoT and Embedded Systems Security (3) |
| ISAC 417 | Modern Vehicle Technology & Cyber Security (3) |
| IT 319 | Introduction to Computer-Human Interactions (3) |
| IT 321 | Web Server Admin & Development (3) |
| IT 356 | Managing Virtualization and Cloud Computing (3) |
| IT 375 | Wireless Network Administration (3) |

LBC Requirement

Students must complete one Learning Beyond the Classroom course or noncredit experience offered by EMU. Consult your advisor for options.

| | |
|--|------------|
| Credits at EMU | 54 |
| Transfer Credits..... | 76 |
| Minimum Credits to Graduate | 130 |

CYBERSECURITY ARTICULATION AGREEMENT GUIDE

Lansing Community College – Cybersecurity Foundations Certificate + MTA
 Eastern Michigan University – BS in Cybersecurity

| Lansing Community College Courses: | Eastern Michigan University Courses: |
|---|---|
| LCC Program Requirements (15 credits) | |
| Cybersecurity Foundations Certificate | |
| *CITN 230 Linux Operating System | 3 IA 212 Open Systems Platform & Network Admin..... 3 |
| *CITN 280 IT Security Foundations..... | 3 IA 103 Information Security Overview 3 |
| *CITP 110 Intro to Programming-Python..... | 4 IT 145 Task Automation for IT Admins (3)+1 4 |
| CITS 125 Computer Support: A+ Cert Prep | 6 ISAC 000 General Transfer Credit 6 |
| CITS 225 Networking for PC Technicians | 3 ISAC 000 General Transfer Credit 3 |

Michigan Transfer Agreement (MTA) Requirements (30 credits)

Students with the MTA endorsement on their community college transcript have satisfied EMU's General Education Core Requirements and will be required to complete only the General Education Application Requirements of one Perspectives on a Diverse World course, one Learning Beyond the Classroom experience, and a Writing Intensive course in the major. Students without an MTA endorsement must complete EMU's general education program.

| | | |
|---|---|--|
| 1. A course in English Composition | Choose one from the approved MTA list..... 3 | General Transfer Credit..... 3 |
| 2. A course in English Composition or Communication | Choose one from the approved MTA list..... 3 | General Transfer Credit..... 3 |
| 3. A course in Mathematics | * STAT 170 or 215 Intro to Statistics or Prob & Stats 4 | STAT 170 Elementary Statistics (3)+1 4 |
| 4. Two courses in Natural Sciences from different disciplines (one lab required) | Choose two from the approved MTA list 7-8 | General Transfer Credit..... 7-8 |
| 5. Two courses in Humanities and Fine Arts from different disciplines | Choose two from the approved MTA list 6 | General Transfer Credit..... 6 |
| 6. Two courses in Social Sciences from different disciplines | Choose two from the approved MTA list 6 | General Transfer Credit..... 6 |

EMU's Perspectives on a Diverse World requirement: Transfer students are required to complete one course that meets the diversity requirement. The course may also fulfill an MTA requirement at Lansing Community College: **Natural Science:** BIOL 120; **Humanities:** DMAC 260; ENGL 211, 212, 260, 270; HIST 150, 214, 216, 240, 250; MUSC 241; RELG 232; **Social Sciences:** ANTH 270; COMM 280; GEOG 200; POLS 201, 260, 270; SOCL 260

These courses apply, but do not satisfy the MTA: ANTH 272; ARTH 216 (HUMS 216); BUSN 201; EDUC 230; MGMT 234

EMU Requirements and Electives that may be taken at LCC or EMU (21 credits)

| | |
|---|--|
| *CITC 290 Cybersecurity Risk Management (Limited Choice)4 | IA 202 Risk-Vulnerability Analysis (3)+1..... 4 |
| *CITN 220 Introduction to Networks..... 3 | IT 110 Concepts of Network Business Technology 3 |
| *CITN 225 Switch Route Wireless Essentials 3 | IT 150 Networking I..... 3 |
| *CITN 240 Ent Networking Sec Automation..... 3 | ISAC 000 sub for Restricted Elective..... 3 |
| *CITF 240 IT Project Management 3 | ISAC 000 sub for Restricted Elective..... 3 |
| *CITN 250 Microsoft Network Server 3 | ISAC 000 sub for Restricted Elective..... 3 |
| Elective Credit | General Transfer Credit..... 2 |

| | |
|--------------------------------|---|
| Credits at LCC:..... 66 | Credits that transfer to EMU..... 66 |
|--------------------------------|---|

*Required for EMU's BS in Cybersecurity program. If not transferred, must be completed at EMU.

CYBERSECURITY ARTICULATION AGREEMENT GUIDE

Lansing Community College – Cybersecurity Foundations Certificate + MTA
Eastern Michigan University – BS in Cybersecurity

Completion of the BS in Cybersecurity

Major Requirements (54 credits)

- Only 300-level courses taken at EMU can satisfy major requirements.
- ALL students MUST take at least 45 credits at the 300-level or above in the Cybersecurity program.
- Students must maintain a minimum cumulative EMU GPA of 2.5.

Foundational Requirements (6 credits)

| | | |
|----------|--|---|
| ISAC 240 | Intro to Cryptanalysis & Generic Attacks | 3 |
| LEGL 320 | Cyber Law and Compliance | 3 |

Core Requirements (42 credits)

| | | |
|----------------------|--|---|
| EECE 262 | Engineering Algorithmic Constructions..... | 3 |
| IA 244 | Administration of Computer Systems..... | 3 |
| IA 322 | Managing Security Projects | 3 |
| ¹ IA 329W | Policy Development in Info Assurance..... | 3 |
| IA 385 | Database Management & Security | 3 |
| IA 400 | Malware Analysis & Reverse Engineering | 3 |
| IA 427 | Digital Forensics I | 3 |
| IA 445 | Ethical Hacking and Offensive Security | 3 |
| IA 455 | Incident Response | 3 |
| IA 462 | Adv Operating Systems Security & Admin | 3 |
| IA 473 | Network Forensics & Analytics | 3 |
| IA 495 | Capstone..... | 3 |
| ISAC 350 | Network Security | 3 |
| ISAC 375 | Software Assurance | 3 |

1 Fulfils EMU's Writing Intensive in the Major requirement.

Restricted Electives (6 credits)

Credit in IA courses may not exceed 9 hours, including those credits transferred in. With advisor approval, a student may select up to six credit hours of IA, IT, ISAC, COSC, or CIS not listed (300-level or above). **Students must choose 6 credits at the 300 level or higher at EMU in this area to meet the 45 credits at the 300/400 level minimum.**

Choose two:

| | |
|-----------------------|---|
| ² IA 387L4 | Cooperative Education (3) |
| IA 425 | Cyber Crime Investigation I (3) |
| IA 428 | Digital Forensics II (3) |
| IA 471 | Data and Privacy (3) |
| IA 474 | Applied Data Mining for IA (3) |
| IA 475 | Adv Topics in Information Security (3) |
| IA 476 | Enterprise Security Analytics (3) |
| ISAC 317 | IoT and Embedded Systems Security (3) |
| ISAC 417 | Modern Vehicle Technology & Cyber Security (3) |
| IT 319 | Introduction to Computer-Human Interactions (3) |
| IT 321 | Web Server Admin & Development (3) |
| IT 356 | Managing Virtualization and Cloud Computing (3) |
| IT 375 | Wireless Network Administration (3) |

LBC Requirement

Students must complete one Learning Beyond the Classroom course or noncredit experience offered by EMU. Consult your advisor for options.

| | |
|--|------------|
| Credits at EMU | 54 |
| Transfer Credits..... | 66 |
| Minimum Credits to Graduate | 120 |

CYBERSECURITY ARTICULATION AGREEMENT GUIDE

Lansing Community College – Cybersecurity Foundations Certificate + MTA

Eastern Michigan University – BS in Cybersecurity

Additional Information:

1. Each institution will determine the satisfaction of their individual program and degree requirements. Both institutions agree to accept transferable courses from each other and from other regionally accredited institutions. LCC courses indicated with an * are required for EMU's BS in Cybersecurity. Substitutions for these courses must be approved by the EMU program coordinator.
2. Students with the MTA endorsement on their community college transcript have satisfied EMU's General Education Core Requirements and will be required to complete only the General Education Application Requirements of one "Perspectives on a Diverse World" course, one "Learning Beyond the Classroom" experience, and a "Writing Intensive" course in the major. The Perspectives on a Diverse World requirement may be transferred to EMU.

To use the Michigan Transfer Agreement (MTA), students must have an official community college transcript, with the "MTA Satisfied" endorsement sent to EMU's Admissions Office. Students who do not have "MTA Satisfied" on their community college transcript, will be required to satisfy EMU's general education requirements as applied to transfer students. The MTA may be completed after admission to EMU, however, students should inform their advisors or they may be advised to complete additional courses for the general education program. If already on the transcript, the MACRAO designation will be accepted at EMU after August 2019.

3. Only courses with a grade of "C" or better (2.0 on a 4.0 scale) will be accepted for transfer to either institution.
4. Under this agreement, EMU will waive the 60-hour rule and require that a minimum of 54 credit hours must be completed in EMU courses, with at least 15 hours in the program at the 300-level or above. Of the last 30 hours completed before graduating, a minimum of 10 credit hours must be in courses offered by EMU. A minimum of 120 credit hours, completed in-residence or accepted in transfer, is required for graduation.
5. Students must satisfy all admission requirements at the time of application for admission to EMU, including submitting transcripts from all previously attended colleges. LCC students will receive equal consideration with other students for course registration and financial aid.
6. Requirements for Graduation
 - Only 300-level courses taken at EMU can satisfy major requirements.
 - ALL students MUST take at least 45 credits at the 300-level or above in the Cybersecurity program.
 - Students must maintain a minimum cumulative EMU GPA of 2.5.
7. Students are encouraged to contact EMU's Undergraduate Admissions Office before applying to EMU. To facilitate advising and the evaluation of transcripts, bring a copy of this articulation guide to all advising sessions.

Review and Renewal Date: September 1, 2025 until August 31, 2028.

This is a renewal of an agreement made in January 2010 and renewed in September 2018 and September 2022. **This agreement is consistent with the 2025-2026 catalog. Students have until summer 2033 to graduate from Eastern Michigan University following this agreement.** In the event that a student does not complete the program within seven years, they may be required to have their credits reevaluated using the requirements of the current articulation guide.

Contacts:

Lansing Community College
 Director of Academic Quality
 Academic Affairs Division
 517.483.1062
garaytac@lcc.edu

Eastern Michigan University
 Undergraduate Admissions
 Student Center Suite 220
 734.487.6453; transfer_admissions@emich.edu
[Schedule an appointment](#)