Below is a list of Prior Learning Credit Special Licensure or Certification Options currently accepted at Schoolcraft College. Students should contact the Records office to have their credential assessed.

### Business

<table>
<thead>
<tr>
<th>Licensure/Certification</th>
<th>Course and Credits</th>
<th>Schoolcraft College Program(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Current Cosmetology License</td>
<td>Cosmetology, 30 credit block</td>
<td>Cosmetology Management AAS Degree</td>
</tr>
</tbody>
</table>
| Current Michigan Realtor’s License | RE 110 Real Estate Pre-Licensure | • Real Estate Property Management Skills Certificate  
• Real Estate Property Management Certificate  
• Real Estate Property Management AAS Degree |

### Criminal Justice & Public Safety

<table>
<thead>
<tr>
<th>Licensure/Certification</th>
<th>Course and Credits</th>
<th>Schoolcraft College Program(s)</th>
</tr>
</thead>
</table>
| MCOLES-approved Police Academy Completion | CJ 287 Police Academy, 21 credits | • Criminal Justice AAS Degree  
• Criminal Justice AAS Degree with Academy |
| Fire Academy Completion | FIRE 127 Fire Academy, 21 credits | • Fire Fighter Technology Certificate  
• Fire Fighter Technology AAS Degree |

### Culinary, Brewing & Hospitality

<table>
<thead>
<tr>
<th>Licensure/Certification</th>
<th>Course and Credits</th>
<th>Schoolcraft College Program(s)</th>
</tr>
</thead>
</table>
| ACF Certified Master Chef | Culinary Arts AAS CUL Coursework: CUL 102, 103, 130, 135, 136, 140, 145, 150, 210, 230, 245, 250, 246, 248 | • Professional Culinary Arts Certificate  
• Professional Culinary Arts AAS Degree |
| ACF Certified Master Pastry Chef | Culinary Arts AAS CUL Coursework: CUL 102, 103, 130, 135, 136, 140, 145, 150, 210, 230, 245, 250, 246, 248 | • Professional Culinary Arts Certificate  
• Professional Culinary Arts AAS Degree |
| ServSafe Certification | CUL 102 Culinary Sanitation, 2 cr | • Professional Culinary Arts Skills Certificate  
• Professional Culinary Arts Certificate  
• Professional Culinary Arts AAS Degree  
• Culinary Baking and Pastry Arts Certificate |
| Evaluation details: _____ | CUL 303 Block Credit (see information below)  
Credits: _____ | Culinary & Dietary Operations Management BS Degree |

*CUL 303 is the gateway course for the Culinary bachelor’s degree. Student’s skills/competencies will be assessed in that course to ensure preparedness to enter the Bachelor program. After passing CUL 303, the block credit will be posted to their transcript. Students receiving block credit because of completing the assessment in CUL 303 will have no additional charges. A worksheet can be found at the end of this document detailing the PLC evaluation for the Culinary and Dietary Operations Management BS.*
### Education, Human & Social Services

<table>
<thead>
<tr>
<th>Licensure/Certification</th>
<th>Course and Credits</th>
<th>Schoolcraft College Program(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Current Child Development Associate Credential (CDA) – Family Childcare</strong></td>
<td>ECE 100 Foundations of Early Childhood Education, 2 cr ECE 110 Child Development, 3 cr ECE 120 Creative Activities, 3 cr ECE 145 Infant and Toddler Education with Field Experience, 5 cr</td>
<td>• Education - Early Childhood Education: Child Development Associate (CDA) Skills Certificate • Education - Early Childhood Education Certificate • Education - Early Childhood Education AAS Degree</td>
</tr>
<tr>
<td><strong>Current Child Development Associate Credential (CDA) - Preschool</strong></td>
<td>ECE 100 Foundations of Early Childhood Education, 2 cr ECE 110 Child Development, 3 cr ECE 120 Creative Activities, 3 cr ECE 135 Preschool Education with Field Experience, 5 cr</td>
<td>• Education - Early Childhood Education: Child Development Associate (CDA) Skills Certificate • Education - Early Childhood Education Certificate • Education - Early Childhood Education AAS Degree</td>
</tr>
<tr>
<td><strong>Current Child Development Associate Credential (CDA) - Infant and Toddler</strong></td>
<td>ECE 100 Foundations of Early Childhood Education, 2 cr ECE 110 Child Development, 3 cr ECE 120 Creative Activities, 3 cr ECE 145 Infant and Toddler Education with Field Experience, 5 cr</td>
<td>• Education - Early Childhood Education: Child Development Associate (CDA) Skills Certificate • Education - Early Childhood Education Certificate • Education - Early Childhood Education AAS Degree</td>
</tr>
<tr>
<td><strong>Current Child Development Associate Credential (CDA) – Preschool AND Current Child Development Associate Credential (CDA) - Infant and Toddler</strong></td>
<td>ECE 100 Foundations of Early Childhood Education, 2 cr ECE 110 Child Development, 3 cr ECE 120 Creative Activities, 3 cr ECE 135 Preschool Education with Field Experience, 5 cr ECE 145 Infant and Toddler Education with Field Experience, 5 cr</td>
<td>• Education - Early Childhood Education: Child Development Associate (CDA) Skills Certificate • Education - Early Childhood Education Certificate • Education - Early Childhood Education AAS Degree</td>
</tr>
</tbody>
</table>

### Health Professions

<table>
<thead>
<tr>
<th>Licensure/Certification</th>
<th>Course and Credits</th>
<th>Schoolcraft College Program(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Current Registered Diagnostic Medical Sonographer RDMS through the American Registry in Diagnostic Medical Sonography (ARDMS)</strong></td>
<td>All DMS courses, 39 credits HIT 100, 2 cr Mathematics, 4 cr</td>
<td>Medical Imaging: Diagnostic Medical Sonography AAS Degree</td>
</tr>
</tbody>
</table>

May be used to meet the EMT prerequisite of the Paramedic application.
| Valid Michigan Paramedic License in good standing. | EMT 210 Paramedic Technology - Module 1, 10 cr | • Emergency Medical Technology: Paramedic Certificate  
• Emergency Medical Technology: Paramedic AAS Degree |
| Prior learning credit is offered only for the purpose of degree completion and does not represent completion of the core Paramedic course work of the degree issuing program. Prior learning credit will not be offered for the purpose of advanced placement in the Paramedic program, nor will the Prior learning credit be used to achieve qualification to challenge the National Registry of Emergency Medical Technicians exam, or state of Michigan assessments. | EMT 220 Paramedic Technology - Module 2, 10.5 cr |  |
| EMT 230 Paramedic Technology - Module 3, 9 cr |  |  |
| Healthcare Administration Specialist from Medical Education and Training Campus (METC). Joint Service Transcript Program Number: 340-68G10 Patient Administration Specialist LSABJ4A031 01AA Health Services Management Apprentice | BIOL 236 Human Anatomy and Physiology, 5cr | Health Information Technology AAS Degree |
| HIT 104 Medical Terminology, 4 cr |  |  |
| CIS 120 Software Applications, 3 cr |  |  |
| HIT 120 Foundations of Health Information Management Technology, 3 cr |  |  |
| HIT 232 Computer Applications in Healthcare, 2 cr |  |  |
| HIT 262 Professional Practice Experience, 2 cr |  |  |
| LPN License | NURS up to 25.5 credits | Nursing: Licensed Practical Nurse to Registered Nurse Options (LPN to RN) |
| CP POI Health Care Specialist - Combat Medic Support program | NURS up to 25.5 credits + BIOL 236 | Nursing: Licensed Practical Nurse to Registered Nurse Options (LPN to RN) |
| Pharmacy Technician Certification Board (PTCB) or Exam for the Certification of Pharmacy Technicians (ExCPT). Community Credential. | HIT 104 Medical Terminology, 4 cr | • Pharmacy Technician Skills Certificate  
• Pharmacy Technician Certificate  
• Pharmacy: Health Professionals  
• Management AAS for Pharmacy Technicians |
| PHT 102 Pharmacy Practice and Healthcare, 4 cr |  |  |
| PHT 104 Pharmacology for Pharmacy Technicians, 3cr |  |  |
| PHT 114 Community Pharmacy Simulation Lab, 5 cr |  |  |
| PHT 117 Community Pharmacy Practicals, 4 cr |  |  |
| Pharmacy Technician Certification Board (PTCB) or Exam for the Certification of Pharmacy Technicians (ExCPT). Hospital Credential. | HIT 104 Medical Terminology, 4 cr | • Pharmacy Technician Skills Certificate  
• Pharmacy Technician Certificate  
• Pharmacy: Health Professionals  
• Management AAS for Pharmacy Technicians |
| PHT 102 Pharmacy Practice and Healthcare, 4 cr |  |  |
| PHT 104 Pharmacology for Pharmacy Technicians, 3cr |  |  |
| PHT 124 Hospital Pharmacy Simulation Lab, 5 cr |  |  |
| PHT 127 Hospital Pharmacy Practicals, 4 cr |  |  |
| HIT 104 Medical Terminology, 4 cr |  |  |
| PHT 102 Pharmacy Practice and Healthcare, 4 cr |  |  |
| PHT 104 Pharmacology for Pharmacy Technicians, 3cr |  |  |
| PHT 124 Hospital Pharmacy Simulation Lab, 5 cr |  |  |
| PHT 127 Hospital Pharmacy Practicals, 4 cr |  |  |
| BIOL 236 Human Anatomy and Physiology, 5cr |  |  |
| Pharmacy Technician Certification Board (PTCB) or Exam for the Certification of Pharmacy Technicians (ExCPT). Community AND Hospital Credential. | HIT 104 Medical Terminology, 4 cr  
PHT 102 Pharmacy Practice and Healthcare, 4 cr  
PHT 104 Pharmacology for Pharmacy Technicians, 3cr  
PHT 114 Community Pharmacy Simulation Lab, 5 cr  
PHT 117 Community Pharmacy Practicals, 4 cr  
PHT 124 Hospital Pharmacy Simulation Lab, 5 cr  
PHT 127 Hospital Pharmacy Practicals, 4 cr | • Pharmacy Technician Skills Certificate  
• Pharmacy Technician Certificate  
• Pharmacy: Health Professionals  
• Management AAS for Pharmacy Technicians |
| --- | --- | --- |
| Current Registered Radiologic Technologist R.T.(R) through the American Registry of Radiologic Technologists (A.R.R.T.) | All RAD courses, 39 credits  
HIT 100, 2 cr  
Mathematics, 4 cr | Medical Imaging: Radiologic Technology AAS Degree |
| Current Certified Registered Central Service Technician (CRCST) credential through the Healthcare Sterile Processing Association (HSPA) | SURG 101 Sterile Processing, 3cr | • Surgical Services: Sterile Processing Skills Certificate  
• Surgical Services: Surgical Technology AAS |
| External Certifications plus Written Exam in testing center | PE 121 First Aid and Personal Safety, 2 cr | • Physical Education: Movement Science Certificate  
• Physical Education Movement Science AAS Degree |
| PE 121 assessment will include both licensure verification (CPR) and an exam at the testing center. Therefore, students will be charged the non-refundable tuition per credit hour prior to taking the exam. | | |

### Manufacturing & Engineering Technology

<table>
<thead>
<tr>
<th>Licensure/Certification</th>
<th>Course and Credits</th>
<th>Schoolcraft College Program(s)</th>
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</thead>
</table>
| ASME GDTP Y14.5 professional certification | CAD 130 Geometric Dimensioning and Tolerance, 3 cr | • Computer Aided Design: Mechanical Design Skills Certificate  
• Computer Aided Design: Mechanical Design Certificate  
• Computer Aided Design: Mechanical Design AAS Degree  
• Engineering Technology Certificate  
• Engineering Technology AAS Degree  
• Mechatronics Technology AAS Degree  
• Metallurgy and Materials Science AAS Degree  
• Advanced Manufacturing Certificate  
• Advanced Manufacturing AAS Degree |
| PMMI Level 1: Industrial Electricity 1 | ELECT 137 DC Circuits and Mathematical Modeling, 5 cr  
ELECT 138 AC Circuits and Mathematical Modeling, 5 cr  
OSH 111 Occupational Safety and Health for General Industry, 2 cr | |
<table>
<thead>
<tr>
<th>Course Details</th>
<th>Courses</th>
<th>Degree Details</th>
</tr>
</thead>
</table>
| **PMMI Level 2: Industrial Electricity 2** | ELECT 139 Diodes and Transistors, 3 cr | • Biomedical Engineering Technologist AAS Degree  
• Electronic Technology Skills Certificate  
• Electronic Technology Certificate  
• Electronic Technology AAS Degree |
| **PMMI Level 1: Fluid Power** | ELECT 145 Fluid Power, 4 cr | • Electronic Technology AAS Degree  
• Mechatronics Technology AAS Degree |
| **PMMI Level 1: Mechanical Components 1. PMMI Level 2: Motors and Motor Controls** | ELECT 218 AC/DC Motors, 3 cr | • Biomedical Engineering Technologist AAS Degree  
• Electronic Technology AAS Degree  
• Mechatronics Technology AAS Degree |
| **PMMI Level 1: Programmable Logic Controllers (PLC)** | ELECT 251 Programmable Logic and Industrial Controls, 4 cr | • Electronic Technology AAS Degree  
• Mechatronics Technology AAS Degree |
| **Siemens Level 1** | ELECT 131 Basic Measurement and Reporting Skills, 3 cr  
ELECT 137 DC Circuits and Mathematical Modeling, 5 cr  
ELECT 138 AC Circuits and Mathematical Modeling, 5 cr  
ELECT 145 Fluid Power, 4 cr  
ELECT 251 Programmable Logic and Industrial Controls, 4 cr | Electronic Technology AAS Degree |
| **SACA Certified Industry 4.0 Associate Basic Operations** | MECH 101 | • Mechatronics Technology Skills Certificate  
• Mechatronics Technology Certificate  
• Mechatronics Technology AAS Degree |
| **SACA Certified Industry 4.0 Associate Advanced Operations** | MECH 111 | • Mechatronics Technology Skills Certificate  
• Mechatronics Technology Certificate  
• Mechatronics Technology AAS Degree |
| **SACA Certified Industry 4.0 Associate IIoT, Networking & Data Analytics** | MECH 131 | • Mechatronics Technology Skills Certificate  
• Mechatronics Technology Certificate  
• Mechatronics Technology AAS Degree |
• Computer Aided Design: Mechanical Design Certificate  
• Computer Aided Design: Mechanical Design AAS Degree  
• Engineering Technology Skills Certificate  
• Engineering Technology Certificate  
• Engineering Technology AAS Degree  
• Mechatronics Technology Skills Certificate  
• Mechatronics Technology Certificate  
• Mechatronics Technology AAS Degree  
• Metallurgy: Applied Physical Certificate  
• Metallurgy and Materials Science AAS Degree  
• Advanced Manufacturing Skills Certificate  
• Advanced Manufacturing Certificate  
• Advanced Manufacturing AAS Degree  
• Welding: Fabrication Technology AAS Degree |
<table>
<thead>
<tr>
<th>Course Description</th>
<th>Course Code</th>
<th>Prerequisites</th>
</tr>
</thead>
</table>
| NIMS CNC Milling: Programming. NIMS CNC Milling: Set Up and Operation             | MFG 103         | • Metallurgy and Materials Science AAS Degree  
                                    |                 | • Advanced Manufacturing Skills Certificate  
                                    |                 | • Advanced Manufacturing Certificate  
                                    |                 | • Advanced Manufacturing AAS Degree  |
| NIMS CNC Turning: Programming. NIMS CNC Turning: Set Up and Operation             | MFG 203         | • Advanced Manufacturing Certificate  
                                    |                 | • Advanced Manufacturing AAS Degree  |
| OSHA 30-hour card in General Industry                                            | OSH 111         | • Engineering Technology Skills Certificate  
                                    |                 | • Engineering Technology Certificate  
                                    |                 | • Engineering Technology AAS Degree  
                                    |                 | • Metallurgy: Applied Physical Certificate  
                                    |                 | • Metallurgy and Materials Science AAS Degree  
                                    |                 | • Advanced Manufacturing AAS Degree  
                                    |                 | • Supply Chain Management AAS Degree  
                                    |                 | • Welding: Pre-Apprenticeship Certificate  
                                    |                 | • Welding: Fabrication Technology AAS Degree  |
| OSHA 30-hour card in Construction                                                | OSH 112         | • Engineering Technology Skills Certificate  
                                    |                 | • Engineering Technology Certificate  
                                    |                 | • Engineering Technology AAS Degree  
                                    |                 | • Real Estate Property Management AAS Degree  
                                    |                 | • Welding: Pre-Apprenticeship Certificate  
                                    |                 | • Welding: Fabrication Technology AAS Degree  |
| FANUC Handling Tool Operations and Programming certification OR SACA Certified .... | ROBAT 101       | • Electronic Technology AAS Degree  
                                    |                 | • Engineering Technology Skills Certificate  
                                    |                 | • Engineering Technology Certificate  
                                    |                 | • Engineering Technology AAS Degree  
                                    |                 | • Mechatronics Technology Skills Certificate  
                                    |                 | • Mechatronics Technology Certificate  
                                    |                 | • Mechatronics Technology AAS Degree  
                                    |                 | • Advanced Manufacturing AAS Degree  |
| Advanced S.M.A.W. certification                                                  | WELD 113        | • Engineering Technology AAS Degree  
                                    |                 | • Welding: Fabrication Certificate  
                                    |                 | • Welding: Pre-Apprenticeship Certificate  
                                    |                 | • Welding: Fabrication Technology AAS Degree  |
| Advanced G.T.A.W./T.I.G. certification                                            | WELD 119        | • Engineering Technology AAS Degree  
                                    |                 | • Advanced Manufacturing AAS Degree  
                                    |                 | • Welding: Fabrication Certificate  
                                    |                 | • Welding: Fabrication Technology AAS Degree  |
| AWS - Sense Level 1 (completion of modules 1 and 3-6)                            | WELD 113 + WELD 119 | • Welding: Fabrication Certificate  
<pre><code>                                |                 | • Welding: Fabrication Technology AAS Degree  |
</code></pre>
<table>
<thead>
<tr>
<th>Licensure/Certification</th>
<th>Course and Credits</th>
<th>Schoolcraft College Program(s)</th>
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</thead>
<tbody>
<tr>
<td>Current CompTIA Network+ certification</td>
<td>CIS 171 Introduction to Networking, 3 cr</td>
<td>• Biomedical Applications Post - Associate Certificate</td>
</tr>
<tr>
<td></td>
<td></td>
<td>• Biomedical Engineering Technologist AAS Degree</td>
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<tr>
<td></td>
<td></td>
<td>• Computer Information Systems: Information Technology Foundation Skills Certificate</td>
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<tr>
<td></td>
<td></td>
<td>• Computer Information Systems: Application Developer Skills Certificate</td>
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<tr>
<td></td>
<td></td>
<td>• Computer Information Systems: Programming Certificate</td>
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<td></td>
<td></td>
<td>• Computer Information Systems: Programming AAS Degree</td>
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<tr>
<td></td>
<td></td>
<td>• Computer Information Systems: Computer Systems Support Certificate</td>
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<tr>
<td></td>
<td></td>
<td>• Computer Information Systems: Computer Systems Support AAS Degree</td>
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<tr>
<td></td>
<td></td>
<td>• Business Information Technology Certificate</td>
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<tr>
<td></td>
<td></td>
<td>• Business Information Technology AAS Degree</td>
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<tr>
<td></td>
<td></td>
<td>• Electronic Technology AAS Degree</td>
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<td></td>
<td></td>
<td>• Supply Chain Management AAS Degree</td>
</tr>
<tr>
<td>Current CompTIA Security+ certification</td>
<td>CIS 172 Network Security Fundamentals, 3 cr</td>
<td>• Biomedical Applications Post - Associate Certificate</td>
</tr>
<tr>
<td></td>
<td></td>
<td>• Biomedical Engineering Technologist AAS Degree</td>
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<tr>
<td></td>
<td></td>
<td>• Computer Information Systems: Information Technology Foundation Skills Certificate</td>
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<tr>
<td></td>
<td></td>
<td>• Computer Information Systems: Networking Specialist Certificate</td>
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<tr>
<td></td>
<td></td>
<td>• Computer Information Systems: Networking Specialist AAS Degree</td>
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<tr>
<td></td>
<td></td>
<td>• Computer Information Systems: Computer Systems Support Certificate</td>
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<td></td>
<td></td>
<td>• Computer Information Systems: Computer Systems Support AAS Degree</td>
</tr>
<tr>
<td></td>
<td></td>
<td>• Computer Information Systems: Cybersecurity Certificate</td>
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<td></td>
<td></td>
<td>• Computer Information Systems: Cybersecurity AAS Degree</td>
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<tr>
<td></td>
<td></td>
<td>• Computer Information Systems: Post-Associate Certificate</td>
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<tr>
<td></td>
<td></td>
<td>• Computer Information Systems: Cisco and Network Technology Skills Certificate</td>
</tr>
<tr>
<td>Current CompTIA A+ certification</td>
<td>CNT 130 Computer Hardware and Troubleshooting, 3 cr</td>
<td>• Business Information Technology Certificate</td>
</tr>
<tr>
<td></td>
<td>CNT 133 Computer Software and Troubleshooting, 3 cr</td>
<td>• Business Information Technology AAS Degree</td>
</tr>
<tr>
<td></td>
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<td>• Computer Information Systems: Computer Systems Support Certificate</td>
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<tr>
<td></td>
<td></td>
<td>• Computer Information Systems: Computer Systems Support Certificate</td>
</tr>
</tbody>
</table>
| Current CompTIA Cloud+ certification | CNT 176 Cloud Network Technologies, 3 cr | • Computer Information Systems: Networking Specialist Certificate  
• Computer Information Systems: Networking Specialist AAS Degree  
• Computer Information Systems: Cybersecurity AAS Degree  
• Computer Information Systems: Post-Associate Certificate  
• Computer Information Systems: Cisco and Network Technology Skills Certificate |
| Current Cisco Certified Network Associate (CCNA) certification | CNT 210 CCNA Networking 1, 4 cr  
CNT 220 CCNA Networking 2, 4 cr  
CNT 230 CCNA Networking 3, 4 cr | • Computer Information Systems: Networking Specialist Certificate  
• Computer Information Systems: Networking Specialist AAS Degree  
• Computer Information Systems: Cisco and Network Technology Skills Certificate |
| Current Cisco Certified Network Associate (CCNA) Cyber Ops certification OR Current Cisco Certified CyberOps Associate certification | CNT 244 Cybersecurity Operations, 3 cr | • Computer Information Systems: Cybersecurity AAS Degree  
• Computer Information Systems: Cisco and Network Technology Skills Certificate |

Those seeking prior learning credit need to be mindful of our policy limitations:

- For certificates, at least half of the credit hours applied to the certificate must be earned at Schoolcraft College.

- For associate degrees, the College will accept a maximum of 45 hours of transfer or equivalency/prior learning credit. Students must complete a minimum of 15 credit hours at Schoolcraft College in their program of study to receive the associate degree.

- For bachelor’s degrees the College will accept a maximum of 90 hours of transfer or equivalency/prior learning credit. Students must complete a minimum of 30 credit hours at Schoolcraft College in their program of study to receive the bachelor’s degree.
Evaluation of Credits to Confer Following Successful Completion of CUL 303

Culinary Faculty utilize this document to gather information for the PLA form. Note: Program Supportive and General education Credits are not related to this form.

Start Here!

Did the student receive a Schoolcraft College Culinary Arts AAS?

Yes

Did the student receive a Culinary Arts AAS from another ACEPEAC certified institution?

No

Does the student have an ACEPEAC certification of a Sous Chef or above?

Yes

Does the student have a Culinary Arts approved portfolio?

No

Did the student pass CUL 303 without any refresher courses?

Yes

Student receives credit for:

- CUL 303

No

Did the student pass CUL 303 only select assignments required?

Yes

Student receives credit for:

- CUL 303

No

Did the student pass CUL 303 with any refresher courses?

Yes

Student receives credit for:

The following refresher courses as traditional credit:

- CUL 145
- CUL 150
- CUL 248
- CUL 227
- CUL 230
- CUL 245
- CUL 140
- CUL 250

Block of Transfer Credit:

- 45 – (3x the number of refresher boxes checked) =

- CUL 303 ("X" removed following completion of refresher courses).

No

Did the student pass CUL 303 without any refresher courses?

Yes

Student receives credit for:

- CUL 303

No

Did the student pass CUL 303 with any refresher courses?

Yes

Student receives credit for:

The following refresher courses as traditional credit:

- CUL 145
- CUL 150
- CUL 248
- CUL 230
- CUL 245
- CUL 140
- CUL 250

NOTE: Incomplete grades ("X") in CUL 303 must be resolved through successful completion of refresher course(s) within one year of inception.

Student Name: ____________________________

Culinary Arts Faculty Signature: ____________________________