



BILATERAL ARTICULATION AGREEMENT

2026 GRADUATES

Expires on July 1, 2028

BETWEEN

North Central State College and Madison Comprehensive High School

This agreement, entered into for the **2026** graduates, is based on a review of programs of study at **Madison Comprehensive High School** and the curriculum and syllabi at **North Central State College**.

Purpose of Agreement

This agreement is designed

- To encourage Ohio Technical Center and secondary students to pursue a college degree,
- To reduce repetition of mastered competencies between the Ohio Technical Center or secondary program of study and the college program of study,
- To provide a smooth transition from the Ohio Technical Center or secondary to college, and
- To reduce the cost of higher education for students and the state of Ohio.

Tech Prep articulation agreements recognize a seamless curriculum pathway that starts in an Ohio technical center or high school, continues to a college certificate or associate degree, and leads to careers in related technical fields.

This agreement enables graduates of **Madison Comprehensive High School** who successfully complete the academic and technical competencies to receive college credit for courses at **North Central State College** as outlined in Appendix A.

Eligibility Criteria

Students seeking college credit through this Tech Prep bilateral articulation agreement must meet the following criteria/requirements:

- The student must have completed the Tech Prep competencies (academic and technical) relevant to the North Central State College courses, with a minimum grade as notated on the Instructor Recommendation Form.
- An application and subsequent matriculation to North Central State College must occur within two (2) years of high school graduation date.
- The student must meet all college entrance, general admission and program specific requirements and complete the Accuplacer or ACT assessment.
- The student is responsible to inform college admissions personnel of his/her Tech Prep status and eligibility for articulated college credit and verify that appropriate documentation has been provided to the college by the secondary school.

Ohio Technical Center/Secondary School Responsibilities

- Ohio technical center/secondary instructors are required to have the appropriate teaching credential as defined by the Ohio Department of Education.
- For the purpose of compliance with state, program or regional accreditation standards, North Central State College reserves the right to review, validate and copy the credentials (e.g., college transcripts and resumes) of the instructors of articulated courses for external auditing purposes.
- The Ohio technical center/secondary instructor(s) will complete an Instructor Recommendation Form for each student upon graduation, which will be maintained in the student's permanent file. An Instructor Recommendation Form must be submitted to the North Central State College Registrar Office in order for credit to be awarded.
- The college and Ohio technical center/secondary school will develop methods of publicizing the agreement to encourage students to take advantage of seamless transitions and advanced placement opportunities.

Awarding of Credit

- There will be no charge for college credit awarded through this agreement.
- Student eligibility for technical or related credit is primarily determined by Ohio technical center/secondary instructor evaluation based upon predetermined criteria set by the college. In certain cases, record of relevant student external certification, college proficiency testing, review of portfolios, or other forms of assessment may also be required.
- Placement in North Central State College's courses is determined by the student's scores on the college's required placement test(s). Credit is available only for the technical courses specified on the attached list of articulated Tech Prep courses.
- Articulated courses are recorded on the student's permanent records after a student enrolls in and completes a non-articulated college credit at North Central State College.

The administrators and faculty of the program at both levels pledge their commitment and support to continuing this relationship and to promoting these articulation opportunities to the students.





Articulation Agreement Signatures

2026 Graduates Expires on July 1, 2028

Madison Comprehensive High School

| DocuSigned by: | |
|--------------------------------|-----------|
| Rob Peterson | 12/3/2025 |
| Rob Peterson | Date |
| Superintendent | |
| DocuSigned by: | |
| Jacob Grove 775A4892EC26416 | 12/3/2025 |
| Jacob Grove | Date |
| CTE Director | |

North Central State College

| DocuSigned by: | |
|---------------------------------|-----------|
| Dr. Kelly Gray | 12/1/2025 |
| Dr. Kelly Gray | Date |
| Vice President of Academic Serv | ices |
| DocuSigned by: | |
| Leesa Cox | 12/1/2025 |
| Leesa Cox | Date |
| Divisios Pash | |
| Steve Haynes | 12/1/2025 |
| Steve Haynes | Date |
| Divisiှດըը Dean | |
| Dr. Andrew Shella | 12/1/2025 |
| Andrew Shella | Date |
| Division Dean | |

APPENDIX A

Ohio College Tech Prep Bilateral Articulation

Below are the courses available for bilateral articulation, as agreed upon between **Madison Comprehensive High School** and **North Central State College**. To receive credit at North Central State College, the Ohio Technical Center/Secondary School must submit Instructor Recommendation Form for each student upon graduation, which will be maintained in the student's permanent file.

NORTH CENTRAL STATE COLLEGE COURSES AVAILABLE FOR BILATERAL ARTICULATION

| PROGRAM COURSE NUMBER COURSE NAME | | COURSE NAME | CREDITS |
|---|-----------|--|----------------|
| Business Management | BUSM 1130 | Principles of Selling and Customer Service | 3 |
| Technology* | CISS 1210 | Microsoft Word | 2 |
| | CISS 1220 | Microsoft Excel | 2 |
| | CISS 1250 | PowerPoint | 2 |
| Cosmetology | BURS 2930 | Business Related Studies I | 10 |
| Note: The Cosmetology License is required to receive credit. | BURS 2940 | Business Related Studies II | 7 |
| Early Childhood Education | EDUT 1010 | Introduction to Education | 3 |
| Electrical Maintenance | EMMT 1030 | OSHA Safety Regulations | 2 |
| Technology* | EMMT 1540 | Ladder Diagrams | 1 |
| | EMMT 2300 | The National Electric Code | 2 |
| Health Technologies* | BIOL 1101 | Nutrition | 2 |
| | BIOL 1730 | Basic Anatomy & Physiology | 4 |
| | HLST 1010 | CPR/First Aid | 1 |
| | PHRM 2100 | Pharmacy Tech Training Part A | 8 |
| | PHRM 2200 | Pharmacy Tech Training Part B | 7 |
| | STNA 1110 | State Tested Nurse Assistant | 3 |
| | STNA 1250 | State Tested Nurse Assistant Clinical | 2 |
| Precision Machining | EMMT 1030 | OSHA Safety Regulations | 2 |
| Technology* | MFGT 1010 | Industrial Blueprint Reading | 2 |
| | MFGT 1120 | Advanced Machining | 2 |

^{*}Additional CTAG credit may be available. See next page for more information.

APPENDIX B

Career-Technical Assurance Guide (CTAG) Opportunities

Below are all of the approved Ohio Department of Higher Education CTAG courses (CTAN) for North Central State College and the corresponding ODE course requirement. To received credit at North Central State College, the Ohio technical center or secondary student must complete the Career-Technical Credit Transfer (CT)2 Verification of Course/Program Completion form found at https://www.ohiohighered.org/transfer/ct2/how-to-access-ct2-credit.

For more information, please refer to https://www.ohiohighered.org/transfer/ct2/ctags.

| PROGRAM OF STUDY | CTAN NUMBER AND NAME | ODE COURSE REQUIREMENTS | NCSC COURSE NUMBER AND NAME | CREDITS |
|--|---|--|---|---------|
| Agribusiness and Production Systems | CTAGP002 Soil Fertility & Fertilizers | 010610 Greenhouse and Nursery Management | AGRI 1030 Soil, Crop, & Greenhouse Management | 3 |
| | CTAGP003 Agribusiness Management | 010115 Business Management for Agricultural & Environmental Systems | AGRI 1210 Agriculture Management | 3 |
| Animal Science | CTASM001 Intro to Animal Science | 010910 Animal Science & Technology | AGRI 1050 Animal Science Management | 3 |
| Biotechnology | CBTBC001 Biotechnology Principles | 012010 Animal & Plant Biotechnology | BIOS 1010 Intro to Bioscience Lab Techniques | 4 |
| Criminal Justice | CTCJ001 Intro to Criminal Justice | 170911 The American Criminal Justice System 170913 Police Work & Practice in Public Safety 170915 The Correctional System & Services | CRMJ 1010 Intro to Criminal Justice | 3 |
| Cybersecurity | CTCYBR001 Cybersecurity Fundamentals | 146010 Cybersecurity Defense & Reinforcement | ITEC 1420 Intro to Information Security | 3 |
| Electrical Engineering | CTEET001 DC Circuits | 175105 DC Electronic Circuits | ELET 1510 DC Electricity | 3 |
| Technology | CTEET002 Digital Electronics | 175007 Digital Electronics | ELET 1530 Digital Principles | 4 |
| Emergency Medical Technician | CTEMS002 Emergency Medical Technician | EMT High School or EMT Basic | EMTP 1010 EMT – Basic | 6 |
| Entrepreneurship | CTENTR001 Intro to Entrepreneurship | 141030 Strategic Entrepreneurship BUSM 1010 Intro to Business & Entrepreneurship | | 3 |
| Graphics | CTGRPH001 Raster Graphics | 340120 Digital Image Editing | VCMT 1050 Imaging I | 3 |
| Health Information Management | CTHIM002 Legal & Ethical Aspects of Health Information Management | 072140 Health Information Management | HLTH 1010 Legal & Ethical Aspects of Health Care | 2 |
| Information Technology | CTIT014 PC Operating Systems, Hardware Operation & Maintenance/A+ | 145025 Computer Hardware 145030 Computer Software | ITEC 1610 IT Essentials | 3 |
| | CTIT017 Cisco I: CCNA 7 – Intro to Networks | CISCO I | ITEC 1640 Intro to Networks CCNA 1 | 2 |
| | CTIT018 Cisco II: CCNA 7 – Switching, Routing, & Wireless Essentials (SRWE) | CISCO II | ITEC 1645 Switching, Routing, & Wireless Essentials CCNA 2 | 2 |
| | CTIT016 Linux | 145040 Network Operating Systems | ITEC 1650 Linux Fundamentals (Linux +) | 3 |
| | CTIT019 Cisco III: CCNA 7 – Enterprise Networking, Security, & Automation (ENSA) | CISCO III | ITEC 1665 Enterprise Networking, Security, & Automation CCNA3 | 2 |
| | CTIT015 CompTIA Security+ | 145050 Network Security | ITEC 1690 Network Security (Security+) | 3 |
| Interactive Media | CTIM006 Digital Video Production | 145110 Video and Sound | VCMT 1190 Video Production I | 3 |
| | CTIM005 Graphical Web Site Design | 145125 Interactive Application Development | VCMT 2070 Web Design I | 3 |
| Mechanical Engineering | CTMET005 CADD | 175006 Computer Integrated Manufacturing | ENRD 2150 Computer Aided Design I | 3 |
| Technology | CTMET004 Manufacturing Processes | 175003 Manufacturing Operations | MFGT 1110 Manufacturing Processes | 3 |
| | | | | |

APPENDIX B

Career-Technical Assurance Guide (CTAG) Opportunities

| PROGRAM OF STUDY | CTAN NUMBER AND NAME | ODE COURSE REQUIREMENTS | NCSC COURSE NUMBER AND NAME | CREDITS |
|---------------------|-------------------------------------|--|---|---------|
| Medical Terminology | CTMT001 Medical Terminology | 072150 Medical Terminology | HLTH 1150 Medical Terminology | 2 |
| Natural Resource | CTNRM001 Environmental Science | 010720 Environmental Science for Agriculture | BIOS 1030 Environmental Science | 4 |
| Management | | & Natural Resources | | |
| Practical Nursing | CTPNNUR001 Practical Nurse Programs | Practical Nursing (must pass NCLEX-PN) | RNUR 1010 Basic Concepts in Nursing | 6 |
| | | | RNUR 1050 Intermediate Concepts in Nursing I | 7 |
| | | | RNUR 1070 Intermediate Concepts in Nursing II | 5 |

Pending ODHE Approval

APPENDIX C

Information Technology Articulation

Associate of Applied Science, Information Technology - Networking

The following courses can be complete at Madison Comprehensive High School.

| PROGRAM | COURSE NUMBER | COURSE NAME | CREDITS |
|---------------------|----------------------|---|----------------|
| College Credit Plus | COMM 1010 | Speech | 3 |
| | ENGL 1010 | English Composition I | 3 |
| | ENGL 1030 | English Composition II | 3 |
| | HIST 1010 | American History I | 3 |
| | ITEC 1810 | Microsoft Office for IT Professionals | 3 |
| | ITEC 1840 | Ethics in Information Age | 3 |
| | SOCY 2010 | Cultural Diversity & Racism | 3 |
| | STAT 1010 | Probability & Statistics | 3 |
| | | Total Credit Hours | 24 |
| Career-Technical | ITEC 1610 | IT Essentials | 3 |
| Assurance Guide | ITEC 1640 | Introduction to Networks CCNA1 | 2 |
| (CTAG) | ITEC 1645 | Switching, Routing, & Wireless Essentials CCNA 2 | 2 |
| | ITEC 1650 | Linux Fundamentals (Linux+) | 3 |
| | ITEC 1665 | Enterprise Networking, Security, & Automation CCNA3 | 2 |
| | ITEC 1690 | Network Security (Security+) | 3 |
| | | Total Credit Hours | 15 |

The following courses will be completed at **North Central State College**.

| SEMESTER | COURSE NUMBER | COURSE NAME | CREDITS |
|-----------------|----------------------|---------------------------------------|----------------|
| Fall Semester | ITEC 1860 | Introduction to Programming | 3 |
| | ITEC 2610 | Implementing Windows Server | 3 |
| | ITEC 2665 | Wireless & Business Technologies | 3 |
| | ITEC | Certification Technical Elective | 1 |
| | | Total Credit Hours | 10 |
| Spring Semester | BUSM 1260 | Project Management | 3 |
| | ITEC 1620 | Wireshark 101 | 2 |
| | ITEC 2460 | Cloud Computing | 3 |
| | ITEC 2670 | Administering Windows Server | 3 |
| | ITEC 2700 or | Capstone for Networking Professionals | 2-3 |
| | ITEC 2980 & | Cooperative Work Experience | |
| | ITEC 2990 | Seminar | |
| | | Total Credit Hours | 13-14 |

Total Program Credit Hours 62-63

APPENDIX C

Information Technology Articulation

Associate of Applied Science, Information Technology - Cyber Security

The following courses can be complete at Madison Comprehensive High School.

| PROGRAM | COURSE NUMBER | COURSE NAME | CREDITS |
|---------------------------------|----------------------|--|---------|
| College Credit Plus COMM 1010 S | | Speech | 3 |
| | ENGL 1010 | English Composition I | 3 |
| | ENGL 1030 | English Composition II | 3 |
| | HIST 1010 | American History I | 3 |
| | ITEC 1810 | Microsoft Office for IT Professionals | 3 |
| | ITEC 1840 | Ethics in Information Age | 3 |
| | SOCY 2010 | Cultural Diversity & Racism | 3 |
| | STAT 1010 | Probability & Statistics | 3 |
| | | Total Credit Hours | 24 |
| Career-Technical | ITEC 1610 | IT Essentials | 3 |
| Assurance Guide | ITEC 1640 | Introduction to Networks CCNA1 | 2 |
| (CTAG) | ITEC 1645 | Switching, Routing, & Wireless Essentials CCNA 2 | 2 |
| | ITEC 1650 | Linux Fundamentals (Linux+) | 3 |
| | ITEC 1690 | Network Security (Security+) | 3 |
| | | Total Credit Hours | 13 |

The following courses will be completed at **North Central State College**.

| SEMESTER | COURSE NUMBER | COURSE NAME | CREDITS |
|-----------------|----------------------|---|----------------|
| Fall Semester | ITEC 1430 | Certified Ethical Hacker (CEH) | 3 |
| | ITEC 1860 | Introduction to Programming | 3 |
| | ITEC 2420 | Advanced Network Security | 3 |
| | ITEC 2610 | Implementing Windows Server | 3 |
| | | Total Credit Hours | 12 |
| Spring Semester | BUSM 1260 | Project Management | 3 |
| | ITEC 2450 | Computer Hacking Forensic Investigator (CHFI) | 3 |
| | ITEC 2460 | Cloud Computing | 3 |
| | ITEC 2500 or | Capstone for Cyber Security Professionals | 2-3 |
| | ITEC 2980 & | Cooperative Work Experience | |
| | ITEC 2990 | Seminar | |
| | ITEC | Certification Technical Elective | 1 |
| | | Total Credit Hours | 12-13 |

Total Program Credit Hours 61-62





Madison Comprehensive High School 2026 Graduate Expires on July 1, 2028

BUSINESS MANAGEMENT TECHNOLOGY

STUDENT INFORMATION

Please type or print clearly

| Name: | | | DOB: | | |
|----------------|---|-----------------|--------------|-------------------|----------------------------|
| Address: | | | none: | | |
| City: | | | | | |
| Zip Code: _ | | | | | |
| | Notice to Ohio Tech se credit, students must earn a grade o course and select "Achieved" or "Not Ac | f C or higher a | and complete | all program compe | etencies. Please include a |
| COURSE | COURSE NAME | CREDITS | GRADE | COMPETENCIE | S (PLEASE CHECK ONE) |
| BUSM 1130 | Principles of Selling & Customer Service | 3 | | ☐ Achieved | ☐ Not Achieved |
| CISS 1210 | Microsoft Word | 2 | | ☐ Achieved | ☐ Not Achieved |
| CISS 1220 | Microsoft Excel | 2 | | ☐ Achieved | ☐ Not Achieved |
| CISS 1250 | Microsoft PowerPoint | 2 - | | ☐ Achieved | ☐ Not Achieved |
| Instructor Sig | gnature: | | | D | ate: |
| | | | | | |
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SUBMIT THIS APPLICATION TO:





Madison Comprehensive High School 2026 Graduate Expires on July 1, 2028

COSMETOLOGY

STUDENT INFORMATION

Please type or print clearly

| Name: DOB: | | | | | |
|-----------------------|---|------------------|-------------|-------------------|----------------------------|
| Address: Phone: | | | | | |
| City: _ | | | | | |
| Zip Code: _ | | | | | |
| | Notice to Ohio Tec se credit, students must earn a grade course and select "Achieved" or "Not | of C or higher a | nd complete | all program compe | etencies. Please include a |
| COURSE | COURSE NAME | CREDITS | GRADE | COMPETENCIE | S (PLEASE CHECK ONE) |
| BURS 2930 | Business Related Studies I | 10 | | ☐ Achieved | ☐ Not Achieved |
| BURS 2940 | Business Related Studies II | 7 | | ☐ Achieved | ☐ Not Achieved |
| Note: The Cost | metology License is required to receiv | e credit. | | | |
| Instructor Sig | gnature: | | | D | ate: |
| | | | | | |
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SUBMIT THIS APPLICATION TO:





Madison Comprehensive High School 2026 Graduate Expires on July 1, 2028

EARLY CHILDHOOD EDUCATION

STUDENT INFORMATION

Please type or print clearly

| Name: _ | : DOB: | | | | |
|---------------|---|---------------------|-------------|-------------------|----------------------------|
| Address: _ | | Phone: | | | |
| City: | | | | | |
| Zip Code: _ | | | | | |
| | Notice to Ohio Tec se credit, students must earn a grade course and select "Achieved" or "Not | e of C or higher ar | nd complete | all program compe | etencies. Please include a |
| COURSE | COURSE NAME | CREDITS | GRADE | COMPETENCIE | S (PLEASE CHECK ONE) |
| EDUT 1010 | Introduction to Education | 3 - | | ☐ Achieved | ☐ Not Achieved |
| nstructor Sig | gnature: | | | D | ate: |
| | | | | | |

SUBMIT THIS APPLICATION TO:

North Central State College Liberal Arts Division Steve Haynes, Liberal Arts Dean, shaynes@ncstsatecollege.edu 419-755-4570



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INSTRUCTOR RECOMMENDATION FORM

Madison Comprehensive High School 2026 Graduate Expires on July 1, 2028

ELECTRICAL MAINTENANCE TECHNOLOGY

STUDENT INFORMATION

Please type or print clearly

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| name: | | | | | | | |
|---|---|---|---|---|--|--|--|
| Address: | | | Phone: | | | | |
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| e credit, students must earn a grade | of C or higher ar | nd complete | all program compe | etencies. Please include a | | | |
| COURSE NAME | CREDITS | GRADE | COMPETENCIES (PLEASE CHECK ON | | | | |
| OSHA Safety Regulations | 2 | | ☐ Achieved | ☐ Not Achieved | | | |
| Ladder Diagrams | 1 | | ☐ Achieved | ☐ Not Achieved | | | |
| The National Electric Code | 2 - | | ☐ Achieved | ☐ Not Achieved | | | |
| Instructor Signature: | | | Date: | | | | |
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| | Notice to Ohio Tece e credit, students must earn a grade ourse and select "Achieved" or "Not COURSE NAME OSHA Safety Regulations Ladder Diagrams The National Electric Code | Notice to Ohio Technical Cente e credit, students must earn a grade of C or higher are purse and select "Achieved" or "Not Achieved," then COURSE NAME CREDITS OSHA Safety Regulations 2 Ladder Diagrams 1 The National Electric Code 2 | Notice to Ohio Technical Center/Second e credit, students must earn a grade of C or higher and complete burse and select "Achieved" or "Not Achieved," then sign and date COURSE NAME CREDITS GRADE OSHA Safety Regulations 2 Ladder Diagrams 1 The National Electric Code 2 | Notice to Ohio Technical Center/Secondary Instructor e credit, students must earn a grade of C or higher and complete all program competences and select "Achieved" or "Not Achieved," then sign and date below the course COURSE NAME CREDITS GRADE COMPETENCIE OSHA Safety Regulations 2 Achieved Ladder Diagrams 1 Achieved The National Electric Code 2 | | | |

SUBMIT THIS APPLICATION TO:





INSTRUCTOR RECOMMENDATION FORM

Madison Comprehensive High School 2026 Graduate Expires on July 1, 2028

HEALTH TECHNOLOGIES

STUDENT INFORMATION

Please type or print clearly

| me: DOB: | | | | |
|--|--|--|--|---|
| | Phone: | | | |
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| | | | | |
| e credit, students must earn a grade of ourse and select "Achieved" or "Not Ac | C+ or higher a | and complete sign and dat | e all program comp e below the course | etencies. Please include a list. |
| | | GRADE | | □ Not Achieved |
| | | | - | |
| • | 1 . | | - | ☐ Not Achieved |
| Basic Anatomy & Physiology | 4 | | ☐ Achieved | ☐ Not Achieved |
| Pharmacy Tech Training Part A | 8 | | ☐ Achieved | ☐ Not Achieved |
| Pharmacy Tech Training Part B | 7 | | ☐ Achieved | ☐ Not Achieved |
| State Tested Nurse Assistant | 3 | | ☐ Achieved | ☐ Not Achieved |
| STNA Clinical | 2 | | ☐ Achieved | ☐ Not Achieved |
| nature: | D | ate: | | |
| | e credit, students must earn a grade of purse and select "Achieved" or "Not Account to the course and select "Achieved" or "Achieved" or "Not Account to the course and select "Achieved" or "Ac | Notice to Ohio Technical Center e credit, students must earn a grade of C+ or higher a course and select "Achieved" or "Not Achieved," then COURSE NAME CREDITS Nutrition 2 CPR/First Aid 1 Basic Anatomy & Physiology 4 Pharmacy Tech Training Part A 8 Pharmacy Tech Training Part B 7 State Tested Nurse Assistant 3 STNA Clinical 2 | Notice to Ohio Technical Center/Second e credit, students must earn a grade of C+ or higher and complete ourse and select "Achieved" or "Not Achieved," then sign and date COURSE NAME CREDITS GRADE Nutrition 2 CPR/First Aid Basic Anatomy & Physiology Pharmacy Tech Training Part A Pharmacy Tech Training Part B State Tested Nurse Assistant 3 STNA Clinical | Notice to Ohio Technical Center/Secondary Instructor e credit, students must earn a grade of C+ or higher and complete all program compourse and select "Achieved" or "Not Achieved," then sign and date below the course COURSE NAME CREDITS GRADE COMPETENCIE Nutrition 2 Achieved CPR/First Aid Basic Anatomy & Physiology Pharmacy Tech Training Part A Pharmacy Tech Training Part B State Tested Nurse Assistant STNA Clinical Phachieved Achieved Achieved Achieved Achieved Achieved Achieved Achieved |

SUBMIT THIS APPLICATION TO:

North Central State College Health Sciences Division Leesa Cox, Health Sciences Dean, lcox@ncstsatecollege.edu 419-755-5624





Madison Comprehensive High School 2026 Graduate Expires on July 1, 2028

PRECISION MACHINING TECHNOLOGY

STUDENT INFORMATION

Please type or print clearly

| Name:Address: | | DC | DOB: | | | |
|-----------------------|--|-------------------|-------------|--------------------------------|----------------------------|--|
| | | Phone: | | | | |
| City: | | | | | | |
| Zip Code: _ | | | | | | |
| | Notice to Ohio Tech e credit, students must earn a grade o ourse and select "Achieved" or "Not A | of C or higher ar | nd complete | all program compe | etencies. Please include a | |
| COURSE | COURSE NAME | CREDITS | GRADE | COMPETENCIES (PLEASE CHECK ONE | | |
| EMMT 1030 | OSHA Safety Regulations | 2 | | ☐ Achieved | ☐ Not Achieved | |
| MFGT 1010 | Industrial Blueprint Readings | 2 | | ☐ Achieved | ☐ Not Achieved | |
| MFGT 1120 | Advanced Machining | 2 | | ☐ Achieved | ☐ Not Achieved | |
| Instructor Signature: | | | | Date: | | |
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SUBMIT THIS APPLICATION TO: