

**Articulation Agreement Between
Northeast State Community College and
The Tennessee College of Applied Technology at Morristown**

**For the Program Area Drafting to an Associate of Applied Science in Industrial
Technology - Engineering Design Technology**

The Tennessee community colleges hereinafter referred to as the "CC(s)" and the Tennessee colleges of applied technology hereinafter referred to as the "TCAT(s)" have entered into a partnership which promotes student transfer and program articulation. The partnership is for the purpose of providing eligible TCAT students the opportunity to receive college credit upon successful completion of a qualified program at a TCAT and/or by earning recognized industry certification(s) as identified in "APPENDIX A."

OVERVIEW

In accordance with the guidelines set forth by the Tennessee Board of Regents (TBR), the Tennessee Higher Education Commission (THEC), and the procedures established by the individual CCs, we hereby enter into this Agreement to provide the eligible TCAT students the opportunity to receive college credit upon successful completion of a qualified program at a TCAT and by earning recognized industry certification(s) as identified in "APPENDIX A."

The CCs determine awarded credits based upon the certification earned.

1. TCATs will indicate on student transcripts the specific coursework completed and certifications taken and passed (if known).
2. When evaluating student transcripts, the CC will award credit based on certifications identified in "APPENDIX A."
3. In addition, CCs may also evaluate transcripts on a course-by-course basis.
4. Pre-requisite courses must be considered prior to accepting credit via this agreement.
5. Students must meet the standards and follow the procedures of the individual CC catalog for the year they enrolled in the articulated course/program or follow the current year CC catalog.
6. The awarding of any nontraditional credit (e.g. CLEP, AP credit-by-exam, military services, etc.) may be granted for coursework not identified in "APPENDIX A."
7. Upon an institution's request this agreement will be reviewed.
8. This agreement will remain in effect until modified or rescinded by the duly authorized signatories.
9. The CCs and the TCATs shall:
 - a. Designate a responsible party to provide oversight of details and disseminate general program information to students.
 - b. Determine course(s) to award credit based upon recommendation of content faculty.
 - c. Agree to review every three years the certifications/courses and/or Student Learning Outcomes for which college credit will be awarded.
 - d. Create an advisory committee to provide perspective to the program regarding the effective coordination between the individual CC(s) and TCAT(s). The advisory

committee shall consist of representatives from both the CC(s) and the TCAT(s).
The advisory committee shall converse and report annually to their respective boards.

10. This agreement will commence the semester following the signing thereof.

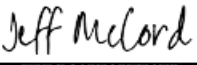
**Articulation Agreement Between
Northeast State Community College and
The Tennessee College of Applied Technology at Morristown**

**For the Program Area Drafting to an Associate of Applied Science in Engineering
Design Technology**


APPENDIX A

Awarding of College Credit to (Diploma in Drafting) graduates of Tennessee Colleges of Technology into the A.A.S. (Engineering Design Technology)

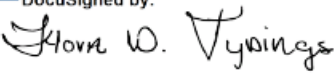
Community College Course Title	Credit Hours	TCAT Course Title
EDUC 1030 – College and Lifelong Learning	3	CAD 0001 – Worker Characteristics CAD 0002 – Worker Characteristics CAD 0003 – Worker Characteristics CAD 0004 – Worker Characteristics
ENST 1350 – Industrial Safety	3	CAD 1010 – Orientation and Safety
DRAF 1210 – Computer-Aided Drafting I	4	CAD 1040 – Computer Aided Design and Drafting
DRAF 1220 – Computer-Aided Drafting II	3	CAD 2010 – Technical Drawing
DRAF 1230 – Advanced Computer-Aided Design	3	CAD 1040 – Computer Aided Design and Drafting CAD 4010 – Solid Modeling or CAD 4020 – 3D Illustration or CAD 4030 – Animation or CAD 4040 – Rendering
INTC 1030 – Industrial Concepts	3	CAD 4050 – Professional Development
DRAF 1310 – Construction Estimating/Project Management	3	CAD 4060 – Residential Architecture II
DRAF 2110 – Architectural/Construction Drafting and Design or DRAF 2710 – Machine Design	4	CAD 3030 – Residential Architecture I CAD 4060 – Residential Architecture II or CAD 3050 – Mechanical Design I CAD 4080 – Mechanical Design II
*Total credit hours available to earn	26	

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Jeff McCord **Date**

President
Northeast State Community College

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Susanne Cox **Date**

President
Tennessee College of Applied Technology at Morristown

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Chancellor **Date**

Flora W. Tydings
Tennessee Board of Regents