Electrical Apprenticeship
Articulation Agreement

Between

Secondary Schools:
Dover Career Technical Center, Dover, NH
Manchester School of Technology, Manchester, NH
Pinkerton Academy Center for CTE, Derry, NH
Nashua Technology Center, Nashua, NH

Secondary Program: Electrical Technology I and II

And

Postsecondary: NH Department of Education Sponsored Evening Apprentice Programs at:
Alvirne High School, Hudson, NH
Keene Community Education, Keene, NH
Laconia Adult Education, Laconia, NH
Manchester School of Technology, Manchester, NH
Dover High School, Dover, NH

Postsecondary Program: Electrical Apprenticeship Related Instruction
General Expectations

Postsecondary Program Responsibilities:
- Provide staff to assist with student/parent orientation
- Offer the opportunity for student visits to the evening Electrical Apprentice Program.

Secondary School Responsibilities:
- Provide a program that integrates academic and vocational-technical education
- Expose students to career options and opportunity available for articulation with the Postsecondary Electrical Apprenticeship Program
- Provide counseling for students and parents interested in postsecondary education
- Coordinate with Postsecondary Electrical Apprenticeship Related Instruction Program faculty to align curriculum.

Student Responsibilities:
- Successfully complete the two year (4 semester) Electrical Technology secondary program
- Maintain no less than a 2.0 average in electrical course work.
- Pass Algebra I with a 70% or higher

Terms and Conditions:
- After graduating from high school, the student will be eligible to apply for admission to the evening Postsecondary Electrical Apprentice Program.

- Students completing the high school Electrical Technology Program will receive credit for 150 hours of Year I of the Postsecondary Electrical Apprentice Program when the following criteria are met:

  a. Students provide a copy of their high school transcript and a letter of recommendation from their secondary school electrical instructor when registering for the Postsecondary Electrical Apprentice Program, and

  b. The transcript and/or letter shows a grade point average of 2.0 or higher in Electrical Technology course work and a passing grade of 70% or higher in Algebra I.
Note #1: Postsecondary Electrical Apprenticeship Related Instruction Programs ONLY register students in August.

Note #2: Electrical apprentices working for an electrical contractor must register with the NH Electricians’ Licensing Board.

High School Courses:

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>1. Electrical Technology I</td>
<td></td>
</tr>
<tr>
<td>2. Electrical Technology II</td>
<td></td>
</tr>
</tbody>
</table>

These two courses must cover all of the Core Competencies and Standards approved for the State of New Hampshire Secondary Electrical Technology Programs in 2009.

First Year Postsecondary Apprenticeship Related Instruction:

<p>| |</p>
<table>
<thead>
<tr>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Electrical Mathematics</td>
</tr>
<tr>
<td>DC Electrical Theory</td>
</tr>
<tr>
<td>Residential Wiring</td>
</tr>
</tbody>
</table>
Dated this 1st day of June 2016.

This agreement is in effect until such a point as any partner is unwilling or unable to fulfill the terms. Any major changes to any school’s curriculum will call for review and update of this agreement.