



DISTRICT ADMINISTRATION OFFICE
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EVERY CHILD,
EVERY OPPORTUNITY,
EVERY DAY...
STRIVING FOR SUCCESS

Program Title (CIP Code)
Carpentry CIP 46.0201
Occupational Advisory Committee
November 9, 2023

- I. Call to Order: 6:50 PM
- II. OAC Attendance: Bold -Business and Industry
Mr. Kieser led the OAC meeting for Mr. Seeling.

x	Mike Shreck	x	Jason Butler
x	Todd Outman	x	Rob Kieser
x	Galen Edler		

- I. Approval of Spring 2023 Minutes - Sent via email to the OAC

Motioned	Mike Shreck	Seconded	Jason Butler
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II. Old Business:

- a. Reminder that letters of support are needed annually. Thank you to those who have provided these. (MP Bower Excavating LLC 5/2/22 and Wellsboro Building Supply/No date)
August Barn Company- dated March 23, 2023
MP Bower- dated May 25, 2023
Must be dated, signed, on letterhead/business card. We can wait on these until Spring 2024.
- b. Any updates on Toolboxes/tools for seniors. This has been brought up in meetings previously and it looks like this may take place. (Completers take all courses in the program.)

Toolbox discussion---Topic was discussed again, both Mike and Todd thought the toolboxes *should be for completers—those passing the NOCTI, or possibly offering a simple/ basic toolkit for all seniors, and giving something much more substantial to those who completed/passed the NOCTI.* The attendees believed more businesses might be willing to help fund this.

III. New Business:

- a. Perkin's Monitoring Corrective Actions-
-Remaining action is to spend all Perkin's by the end of Jan. 2024
- b. Safety Checklist (D) All of the PDE Checklists were sent via survey monkey link for each OAC members in the Spring. The OAC had no safety concerns at this time.
- c. Shop layout (D) All OAC members have previously toured the shop areas.
 - i. Equipment and Tools Needed (F)/3-year equipment list-
Review and discuss for Perkin's, supplemental equipment, and any other funding that becomes available.

Mr. Kieser will present Mr. Seeling's equipment and materials list.

Disc/belt sander, spindle sander, hand tools to replaced worn or broken, skid steer swivel attachment.

Mike would like to add replacement batteries of the DeWalt cordless power tools.

The OAC can textbooks to the list of Perkin's eligible.

Motioned	Mike Shreck	Seconded	Jason Butler
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All in favor.

It was recommended in the future that perhaps there should be a more detailed/itemized list of had tools that should be replaced, just to keep track of how many of each item are usually replaced each year, to possibly come up with some type of schedule for replacement.

Curriculum (POS and Maps) (B) – [Code 46.0201, Career Cluster :Architecture and Construction](#)

- ii. [POS and Curriculum Maps](#): Under 3rd program of study down, program year 2023 (graduation years).
- iii. Instructional Materials- Any house updates
- iv. Field trips, on the job training, work-based experiences, guest speakers- Students were able to participate in Manufacturing Day with the trades included.
- d. Analysis of NOCTI test- Thank you, Mike Shrek for helping with the NOCTI. Pre-testing has been happening this fall. Mike asked if there was or is any analysis or comparison of how student who take the NOCTI pre-test perform with the actual test. Mr. Kieser will share with Mr. Seeling and discuss in the Spring 2024 OAC meeting.

- e. Placement After Graduation (H): Adding Dual Enrollment. All attendees agreed that the outlook for employment is very good and anybody willing to work will have work in construction.

Amber Whitney is approved to teach Power Tools for PCT.

- f. Program Evaluation (H): Verification of Industry Standard and Student Competencies are being Achieved:

Improvement Plan: Industry Credential Indicator- all students in the program receive OSHA certification.

- g. Employment Outlook/Co-op Opportunities Discussion above and local data was provided in the LAC and Stakeholder joint meeting.

IV. Other Business or Related Matter –

-Discussed about all kids having their own personal tool box and tools for the class—pros and cons—would it make students more responsible?

-Todd recommended Someone reach out to Alden Weiner to be a part of this committee. Alden is a past graduate of Wellsboro, and is now a self-employed contractor.

March 2024 date was undecided.

Adjournment- 7:20 PM

Motioned	Mike Shreck	Seconded	Jason Butler
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All in favor.

House project update

Majority of rooms are drywalled mudded sanded and ready to paint

Final sanding and paint primer scheduled for before Thanksgiving

Interior electrical is roughed in waiting for paint to do finish wiring

Windows have plastic to prep for paint and window sills and casings are prepped in shop for install

Building stair treads and risers in shop for install after painting

Interior doors have arrived waiting for paint to install

Heating system will be installed by Hemenway construction

Will be pouring Basement floor after heating system is prepped

Chips carpet will be installing carpet and locating prefinished hardwood flooring

Fireplace is prepped for install by Wellsboro Equipment

Looking for contractors to help process along:

- Hanging and finishing drywall 2nd floor rooms

- Plumbing

- Concrete

Needs:

Gas hooked up apply with UGI

Water Hooked up with borough after Heat is installed

Pushing for completions by end of school year

570-724-3264



Carpentry Construction

>> Education with a Purpose

Career Opportunities:

- Carpenter
- Construction Worker
- Electrician
- Drywaller

Post Secondary Opportunities:

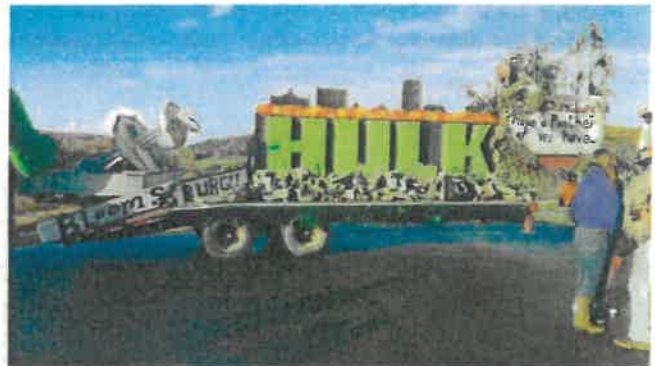
- On the Job Training
- Apprentice Program
- Certificate Programs
- Associate Programs
- Degree Programs

The **Carpentry Carpenter** program offers student learning opportunities that can lead toward a variety of career paths, including: mason, drywall installer, painter, electrician, carpenter and contractor. Students will gain hands on experience working with hand and power construction tools. They will also learn safety measures with the handling of a variety of tools and job safety. These skills will be learned through classroom, hands-on experiences and field trips.

The classes have assisted many community organizations such as the renovations of the Warehouse Theatre, the renovation of the Teen Center, the demolition of the old maintenance building at the high school and the design and construction of the chicken barbeque pit and the high school to list a few.



Skills USA Team Build



Wellsboro Area High School

225 Nichols Street
Wellsboro, PA 16901
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Carpentry Construction

The Career and Technical Programs At Wellsboro High School

Carpentry Construction

Grade 10

8763 Carpentry Construction Technology 2

Students will gain knowledge and skill of framing techniques, roof construction, and exterior finishes. Students will study a variety of materials and their applications. Fabrication and installation methods and techniques will be covered with practical hands on building experiences. In the second semester students will learn basic technical drafting principles, which will include geometric construction and orthographic projection. Students will be introduced to basic masonry and concrete construction. Various principles, styles, and methods will be covered with practical hands on building experiences.

Grade 11

8765 Carpentry Construction Technology 3

Students will be introduced to Architectural Drafting with an emphasis on plot plans, floor plans, and elevation drawings along with reading and interpreting blueprints. Students will also focus on a more in-depth study of masonry principles and materials. These principles and materials along with their applications will be learned through practical hands on building experiences. In the second semester students will be involved in designing and constructing the layout for a kitchen and bathroom. Cabinetry, countertops, plumbing, electrical, and interior finishing will be covered through practical hands on experiences.

Grade 12

8767 Carpentry Construction Technology 4

Students will be involved in site preparation and layout using a transit and reading blueprints. Construction planning, scheduling, and management, along with basic job estimating will be covered. Students in both semesters will be involved in practical hands on building experiences using knowledge and skills acquired throughout the Building Construction Technology curriculum.

Career Planning Opportunities

Through the guidance office, students have the opportunity to enroll and participate in programs that provide work based learning activities.

School To Work Program:

The school to work (STW) program is a supervised work based learning program where students participate during the school day. Students earn school credit, develop on-site occupational skills, and apply academic knowledge to careers and the world of work.

Carpentry Construction Supervised Lab Experience

The program is for students to apply what they are learning in their classes outside of school time. Students earn credit and can have a variety of experiences in different areas.

