

## Experience the Following Hands-On Labs:

- Frame floors, walls, ceilings
- Layout rafters/hip rafters
- Install windows and doors
- Layout stair stringers
- Install roof shingles
- Install chimney flashing
- Bend aluminum coil stock
- Install vinyl siding and soffit
- Erect a steel stud wall
- Hang and finish drywall
- Install a suspended ceiling
- Install hardwood flooring
- Install cabinets
- Install wood trim
- Form, reinforce and finish concrete
- Form concrete steps on grade
- Assemble concrete wall forms
- Install stair risers, treads and skirts
- Square and string a foundation
- Practice differential measuring
- Use builder and laser levels
- Install a silt fence



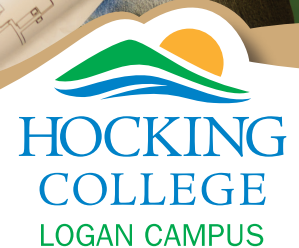
Construction Management/Carpentry

# Your bookbag.

Building our students' foundation for employment

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## We build futures

The Construction Management - Carpentry program at Hocking College's Logan Campus provides our students with a foundation of construction knowledge.

We utilize all four levels of a nationally recognized curriculum produced by the National Center for Construction Education and Research (NCCER) to cover everything from basic framing to finish carpentry and concrete. We supplement this text with invaluable hands-on training labs that provide our students with a better understanding of the challenges a construction environment can present.

We also offer classes including Small Business Management, Project Management, Estimating and Construction Law to further prepare our students for future management positions. Our students also work to earn their certification to operate forklifts and scissor lifts, and the OSHA 30-hour card.



## Construction Management/Carpentry Curriculum

CMCP	1100	NCCER Level 1: Basic Framing	6
CM	1101	Basic Construction Safety	2
MATH	1108	Intermediate Algebra	3
ENGL	1122	English Composition I	3
GS	1101	Focus on Success	.5
CMCP	1200	NCCER Level 2: Int./Ext. Finish	6
BUS	1100	Small Business Management I	3
OAT	1115	Computer App. for Industry	1
COMM	1130	Speech	3
CM	1102	Forklift/Scissor Lift Certification	2
CMCP	2300	NCCER Level 3: Rig & Concrete	6
CM	2103	Construction Law	3
CM	2104	Construction Estimating	3
BIOS	1101	Environmental Science	3
ENGL	1152	Research Skills	1
ENGL	1104	Job Search Techniques	1
CMCP	2400	NCCER Level 4: Comm. Const.	6
CM	2105	Construction Project Management	3
HUM	2203	Introduction to Ethics	3
PSYC	1120	Organizational Behavior	3
CM	Elec.	Construction Management Elective	3

## Potential Career Opportunities

- Carpenter
- Crew Leader
- Foreman
- Supervisor
- Estimator
- Scheduler
- Purchasing Manager
- Sales Manager
- Safety Manager
- Project Manager
- Independent Contractor
- General Contractor

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