MASONRY TECHNOLOGY - RESTORATION, SHORT-TERM TECHNICAL CERTIFICATE

Curriculum Code #6431

Effective May 2024

Division of Engineering, Business and Information Technologies (http://catalog.lorainccc.edu/previous-catalogs/2019-2020/academic-programs/engineering-business-information-technologies/)

The Masonry Technology-Restoration short-term certificate provides students with the basic knowledge, cognitive skills and hands-on experience necessary for competent performance in a masonry restoration position. Employment opportunities exist in a variety of residential and commercial construction companies. Lorain County Community College has articulation agreements with colleges and universities including programs offered by Lorain County Community College's University Partnership.

First Year

Fall Semester		**Hours**
MASN 121	RESTORATION I	6
MASN 221	RESTORATION II [1]	6
SDEV 101	INTRODUCTION TO THE LCCC COMMUNITY [2]	1
	Hours	**13**
Spring Semester		
MASN 222	RESTORATION III [1]	6
MASN 245	MASONRY CROSS-TRAINING AND CAPSTONE PROJECT [1]	6
	Hours	**12**
	Total Hours	**25**

[1]

Indicates that this course requires a prerequisite.

[2]

A student must register for the orientation course when enrolling for more than six credit hours per semester or any course that would result in an accumulation of 13 or more credit hours.

[3]

Indicates that this course has a prerequisite or may be taken concurrently.

Program Contact(s):

Michelle Pawlak
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Students interested in pursuing the Masonry program must contact Michelle Pawlak for information about LCCC's partnership with the Bricklayers Union. Students are selected for this program by the Bricklayers Union.

For information about admissions, enrollment, transfer, graduation and other general questions, please contact your advising team (https://www.lorainccc.edu/admissions-and-enrollment/advising-and-counseling/).

Credit for Prior Learning (PLA) options may be available for your program. For more information, please visit our website: www.lorainccc.edu/PLA (http://www.lorainccc.edu/PLA/)

Program Learning Outcomes

1. Demonstrate knowledge, techniques, skills and use of the appropriate masonry restoration tools.