MASONRY DOCUMENTATION FUNDAMENTALS, CERTIFICATE OF COMPLETION

Non-Pell Eligible (Students may not use Pell funding for this certificate. Grants may be available. See your advisor.)

Curriculum Code #C622

Effective May 2026

The Masonry Documentation Fundamentals Certificate of Completion builds entry level skills for jobsite work. The certificate provides a practical base understanding basic construction documentation and other types of industrial drawings that may be utilized on a jobsite.

First Year

Semester I		Hours
CNST 121	CONSTRUCTION DOCUMENT READING	3
TECN 115	INDUSTRIAL BLUEPRINT READING	2
	Hours	**5**
	Total Hours	**5**

Program Contact(s):

Michelle Pawlak
440-366-7737
mpawlak@lorainccc.edu

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/).

Program Learning Outcomes

1. Apply knowledge, techniques, skills, modern tools of mathematics and construction technology to interpret construction documents and industrial blueprints and solve well defined masonry tasks appropriate to entry level work.