

Effective: Fall 2017
Last Updated:1/17/2017

**THE UNIVERSITY OF AKRON
COLLEGE OF APPLIED SCIENCE AND TECHNOLOGY**

**CONSTRUCTION ENGINEERING TECHNOLOGY
CERTIFICATE PROGRAM IN CONSTRUCTION FIELD OPERATIONS
299111C**

Requirements:

A minimum of 19 hours is required.

The certificate program in Construction Field Operations provides knowledge and skills to anyone planning to work in construction as a field supervisor, construction inspector or superintendent. This certificate may be earned independently of earning a degree. All course work can be applied to the A.A.S. Construction Field Operations at the University of Akron, College of Applied Science and Technology.

The following courses are required:		Credit Hours
2990:150	Blueprint Reading**	2
2990:131	Building Construction**	2
2990:226	Construction Supervision	3
2990:235	Construction Inspection	3
2990:246	Site Engineering	3
2990:XXX	Technical Electives**	6

**Credit for indicated courses may be granted for relevant professional experience, specialized certifications and/or, specialized licensure(s). See program director for review and documented approval.

Technical Electives:

2980:101	Basic Surveying	3
2990:248	Construction Graphics	3
2990:237	Materials Testing I	2
2990:238	Materials Testing II	2
2990:254	Building Codes	3
2990:310	Residential Building Construction	3
2990:356	Safety in Construction (30 Hr OSHA)	3

For further information, contact:

Construction Engineering Technology Program Director
College of Applied Science and Technology
The University of Akron
Akron, OH 44325-6104
330-972-7051