

**THE UNIVERSITY OF AKRON
AKRON OHIO
SUMMIT COLLEGE**

**CONSTRUCTION ENGINEERING TECHNOLOGY
CERTIFICATE PROGRAM IN RESIDENTIAL INSPECTION**

Requirements:

A minimum of 18 hours is required.

The certificate program in Residential Inspection is open to undergraduates or graduates who have been admitted to The University of Akron. This program is aimed at developing technical knowledge and skills necessary to conduct residential inspection. This certificate may be earned independently of earning a degree, but all coursework can be applied to the B.S. degree in Construction Engineering Technology.

The following courses are required:

		Credit Hours
2990:150	Blueprint Reading	2
2990:131	Building Construction	2
2990:310	Residential building Construction	3
2990:462	Mechanical Service Systems	3
2990:463	Electrical Service systems	3
2990:489	ST: Residential Inspection	2
2990:498	IS: Field Inspection *	3

Because some of the required courses have prerequisites, students should consult with the program director of the Construction Engineering Technology program for a contract before beginning coursework.

* Field Inspection Independent Study may include work that includes residential inspection, repair evaluation and other fields. Program Director will outline requirements for this course on an individualized basis.

For further information, contact:

Construction Engineering Technology Program Director
Summit College
The University of Akron
Akron, OH 44325-6104
330-972-2055