

**BUILDING TRADES**  
**Framing Certificate Program**  
**Catalog 2010-2011**

Students will prepare for work in framing. Besides learning to read and understand blueprints and instructions from architects and builders, students practice estimating costs and time requirements needed to finish various projects.

**Note:** This program requires that the student purchase his/her own tools. To obtain a list of required tools, contact the program instructor at 566-3336.

**Note:** Students must earn a grade of "C" or higher in all courses in order to receive a certificate.

					Credit Hours	Grade
<b>1st Semester</b>						
___	BLDT*	110	Basic Blueprint Reading and Design		2	___
___	BLDT*	111	Foundations and Floor Framing		3	___
___	BLDT*	112	Fundamentals of Wall Framing		6	___
___	BLDT*	114	Practical Cost Estimating		<u>3</u>	___
			Total		14	
<b>2nd Semester</b>						
___	BDLT**	125	Roof Framing & Shingling		6	___
___	BDLT**	129	Green Building Concepts		3	___
___	BDLT**	131	Stair Construction		1	___
___	BDLT**	132	Building Codes		1	___
___	MATH	113	Math for Technical Careers		<u>3</u>	___
			Total		14	

Total Credit hours required for this certificate is 28

**SPECIAL NOTES:**

- \* Taught in the **Fall Semester only**
- \*\* Taught in the **Spring Semester only**