

## Amarillo College Curriculum Map Template

<b>Division:</b>	Technical Education
<b>Degree/Academic Program(s):</b>	Construction Technology, Carpentry (CRPT.AAS, CRPT.CERT.ADV, CRPT.CERT.INT, CNBT.CERT.BAS)
<b>Dean:</b>	Linda Munoz
<b>Chair/Director/Coordinator:</b>	Ernie Sheets
<b>Submission Date:</b>	December 2019

**Goal 1:** To graduate students who will be prepared for an entry level and/or apprenticeship level position in the Construction Technology industry.

Program-Specific Courses	PLO #1: Students will demonstrate hands-on competency tasks in building layouts including mathematical computations	PLO #2: Students will demonstrate entry-level knowledge in safety protocols with equipment, tools and on construction sites	PLO #3: Students will demonstrate workplace employability skills	PLO #4: Students will demonstrate effective communication and critical thinking skills
CNBT 1300	I, D			I
CNBT 1302	D	I, D	I	
CNBT 1329		I, D	I	
CNBT 1316	D	I, D	I	I
TECM 1391	I, D			I, D
ELPT 1311		D	D	
CRPT 1325	I	I, D		
CNBT 1346	I, D	D		M
CNBT 1391			D	D
CNBT 1311		I, D	D	
CNBT 2340		M	D	D
CRPT 1323		I, D		
CRPT 1311		I, D		
CRPT 1315		I, D		
CRPT 1341		I, D		

I = Introduced; D = Developed & Practiced with Feedback; M = Demonstrated at Mastery