

Construction Technology

Two-year Certificate of Achievement -Residential Construction/With Associate in Science Degree

Student Progress Worksheet

Name: _____

Catalog start date: _____

	Course	Description	Units	Grade	Offered
		First Semester			
	CT 21A	Introduction to Woodworking	3		F S
	CT 57A	Cabinetmaking & Millwork	3		F
	CT 80	Carpentry Theory I	3		F
	CT 90	Beginning Carpentry I	3		F
	DT 25	CADD Fundamentals	4		F S
		Second Semester			
	CT 56	Construction Layout	2.5		S
	CT 57B	Cabinetmaking & Millwork	3		S
	CT 81	Carpentry Theory II	3		S
	CT 91	Beginning Carpentry II	3		S
	DT 71	Architectural Drafting Techniques	3		S
	IT 46	Computers in Industrial Management	3		S
		Third Semester			
	CT 70	Building Codes & Standards	2		F
	CT 95	Intermediate Carpentry I	3		F
	DT 73	Residential Design	3		F
	ENGL 150/150L	College Reading and Writing/Lab	3.5		F S X
	IT 161	Technical Mathematics	3		F S
	Area B	Social Science	3		F S X
		Fourth Semester			
	CT 50	Construction Estimating	4		S
	CT 95B	Intermediate Carpentry II	3		S
	SPCH 1or 6 or 7	Public Speaking/Group Decision Making/Interpersonal Communications	3		F S X
	Area A	Natural Science	3		F S X
	Area C	Humanities	3		F S X