



PATHWAY: CONSTRUCTION TECHNOLOGY: CARPENTRY							DIPLOMA
HIGH SCHOOL PLAN							
SECONDARY	GRADE	English	Math	Science	Social Studies	*Required Courses or Recommended CTE Electives	Career and Technical Courses
	9	English I	Math I	Earth Science	World History	*Health/PE	Core & Sustainable Construction
						*Career Mgmt.	Elective
	10	English II	Math II	Biology	Civics & Economics	Carpentry I	Project Management
						Microsoft IT Word/PP	Microsoft Excel/Access
	11	English III	Math III	Physical Science	American History I	Carpentry II	Entrepreneurship I
Drafting I						Drafting II - Architectural	
12	English IV	4 th Math Course		American History II	CAR 111 Carpentry I	ARC 112 Construction Materials & Methods	
					BPR 130 Print Reading - Construction	CMT 120 Codes & Inspections	
POSTSECONDARY	COMMUNITY COLLEGE PLAN						
	Year 13						
	Fall Semester	BPR 130 Print Reading – Construction		CAR 110 Intro to Carpentry	CAR 111 Carpentry I	ENG 101 Written Comm. I OR ENG 111 Writing & Inquiry	MAT 110 Math Measurement
	Spring Semester	ARC 112 Constr. Materials & Method		CAR 112 Carpentry II	CAR 155 Res. Planning/Estimating	CMT 120 Codes & Inspection	
	Summer Semester	CAR 113 Carpentry III					

REQUIRED CREDIT HOURS FOR DIPLOMA: 43

HOURS REMAINING TO COMPLETE DEGREE: 25

RED ARTICULATED CREDIT: 0 HOURS

Yellow Recommended CTE: 18 HOURS

OCCUPATIONS Carpenter/Labor, Carpenter Assistant, Installer, Framing & Hanging, Drywall Hanger.
AVERAGE SALARY: \$40,500

Upon completion of the pathway, the students will be awarded a **Certificate in Carpentry** from SCC.