

Introduction To Construction		Recommended Hours	Possible Hours
Carpentry 1			
27101-06	Orientation to the trade	2.5	2.5
27103-06	Hand & Power Tools	10.0	10
27104-06	Reading Plans & Elevations	20.0	21.25
		32.5	33.8
Electrical I			
26101-05	Electrical Safety	12.5	12.5
26102-05	Hand Bending	5.0	8.75
26107-05	Introduction to the NEC	2.5	5
26110-05	Introduction to Electrical Blueprints	7.5	7.5
		27.5	33.8
Plumbing I			
02101-05	Introduction to the Plumbing Profession	5.0	5
02103-05	Plumbing Tools	7.5	7.5
02105-05	Introduction to Plumbing Drawings	12.5	12.5
		25.0	25.0
Masonry I			
28101-04	Introduction to Masonry	20.0	20
28102-04	Masonry Tools and Equipment	12.5	12.5
28103-05	Measurements, Drawings & Specifications	10.0	10
		42.5	42.5
		127.5	135.0

180 schools day- Assume .75 contact hours or 135 hours for the program which equals 1 Carnegie unit. Remember that the hours are "recommended" and therefore allows you to adjust the times as needed for the class.

The "possible hours" are just suggested. This is not all "classroom (lecture) time. A portion of the "teaching time" is devoted to lab time for demonstration and practice.

There are 7.5 hours of time not taken by the recommended hours for the modules. If you include module 27102-06 and the student has completed the Safety and Fundamentals course they should articulate the CCW Certificate from the Technical Colleges. If not you could use the other hours for remediation or as needed for additional practice.