




Title:	Manufactured Construction Technology Level 2							
Edition:	2							
Pub Date:	2017							
Add. Instructor Require.:	<p>This curriculum does not have any additional instructor requirements. However, MC Instructors must meet the following qualifications:</p> <ul style="list-style-type: none"> • Experience at a minimum journey or technician level in carpentry OR • A minimum of three years' experience as a certified teacher in a vocational/technical construction or maintenance-related training program • Instructors must also have a basic knowledge of HVAC, Plumbing and Electrical • A Master Trainer may also serve as an instructor if they meet the above criteria and submit Form 101 and the ICTP information sheet 							
Prerequisite:	None							
Previous Edition Exp. Date:	NA							
Book Module #	Old Mod ID #	New Mod ID #	Equivalent Registry Module(s)	Performance Test	Current Hours	New Hours	Mod Name	Comments
1	NA	27204-13	27204-07	Yes	35	35	Exterior Finishing: Residential	Carpentry Level 2, 5th Ed.
2	NA	27203-13	27203-07	Yes	7.5	7.5	Thermal and Moisture Protection	Carpentry Level 2, 5th Ed.
3	NA	27206-13	27206-07	Yes	15	15	Drywall Installation	Carpentry Level 2, 5th Ed.
4	NA	02107-12	02107-05	Yes	12.5	12.5	Copper Tube and Fittings	Plumbing Level 1, 4th Ed.
5	NA	02205-13	02205-05	Yes	5	5	Installing Roof, Floor, and Area Drains	Plumbing Level 2, 4th Ed.
6	NA	02209-13	02209-05	Yes	10	10	Installing Water Heaters	Plumbing Level 2, 4th Ed.
7	NA	02211-13	02211-05	Yes	20	20	Fuel Gas and Fuel Oil Systems	Plumbing Level 2, 4th Ed.
8	26103-14	26103-17	26103-11 26103-14	No	7.5	7.5	Introduction to Electrical Circuits	Electrical Level 1, 9th Ed.
9	26104-14	26104-17	26104-11 26104-14	No	7.5	7.5	Electrical Theory	Electrical Level 1, 9th Ed.
10	26107-14	26107-17	26107-11 26107-14	Yes	10	10	Hand Bending	Electrical Level 1, 9th Ed.
11	26108-14	26108-17	26108-11 26108-14	Yes	20	20	Raceways and Fittings	Electrical Level 1, 9th Ed.
12	26203-14	26203-17	26203-11 26203-14	Yes	15	15	Electric Lighting	Electrical Level 2, 9th Ed.
13	NA	03101-13	03101-07	No	7.5	7.5	Introduction to HVAC	HVAC Level 1, 4th Ed.
14	NA	03108-13	03108-07	Yes	15	15	Introduction to Heating	HVAC Level 1, 4th Ed.
15	NA	03107-13	03107-07	Yes	30	30	Introduction to Cooling	HVAC Level 1, 4th Ed.
16	NA	03109-13	03109-07	Yes	15	15	Introduction to Air Distribution Systems	HVAC Level 1, 4th Ed.
						Total hours	232.5	

 = Lock-Down Module
 = New Module

 = No Performance Test
 = Equivalent Module
 = Deleted
 = Interim Credential

Definitions:

Lock-Down Module: A module adopted 'as is' from another craft or an earlier edition of the same curriculum.

Equivalent Module: A module whose learning and performance outcomes match those of the newer editions