Chicago Plumbing Code Class - Chicago Training Center

Chicago Plumbing Code front to back, this open code class will cover all sections of the code book. In addition, some comparisons between the Chicago Code and State Code will be discussed to provide clarity on differences. Each section will include written based code review along with supplemental code search worksheets to become well versed in navigating the book and quizzes to give a well-rounded exposure to the material. This class utilizes an online based quiz platform so plan on having a charged phone to participate. This is an open class format; you can join any class at any point in the schedule. This schedule is an outline and section material may carry over to following weeks to cover all necessary topics, if a specific topic is desired, please reach out to Cody Thiesse to confirm when the desired section will be discussed.

Classes will meet once per week. Class starts at 4:30pm and will be approximately 2 ½ hours. Be there at least 15 minutes before class starts, as no one will be admitted after class starts. The building entrance will be locked after 4:30.

Starting in the middle of rotation

Monday, 2/10 Section 600-Water Distribution

Monday, 2/17 Section 500-Water Heaters/Section 1100 Storm

Monday, 2/24 Section 1000 Traps and Separators

Monday, 3/3 Section 800 Indirect Waste

Monday, 3/10 Final Test/Discussion

BREAK 1 WEEK- Monday, 3/17

BEGINNING OF ROTATION

Monday, 3/31 Reference thru Admin- Section 100

Monday, 4/7 Section 200-Definitions/Section 300 General Regulations

Monday, 4/14 Code Test Section 100-300-A.D.A code/Plumbing License Law

Monday, 4/21 Section 700-Sanitary Drainage Monday, 4/28 Section 900-Venting

Monday, 5/5 Section 400-Fixtures

BREAK- Monday 5/12 BREAK- Monday 5/19 BREAK/HOLIDAY- Monday 5/26

Monday, 6/2 Section 600-Water Distribution

Monday, 6/9 Section 500-Water Heaters

Monday, 6/16 Section 1000-Traps and Separators

Monday, 6/23 Section 800 Indirect Waste

Monday, 6/30 Final Test/Discussion

BREAK-RESUME TBD

