

Course Content Requirements

1. Introduction to Gas Piping	Classroom Lecture/Discussion w A/V
2. OSHA 1926 Overview – Safety & Health Regulations for Constructions	Classroom Lecture/Discussion w A/V
3. NYC Construction Codes Overview – Cover all applicable: <ul style="list-style-type: none"> • Codes, • Rules, • Related department policy statements, • Regulatory notices, bulletins & memos including: <ul style="list-style-type: none"> ○ Construction Codes 2022: <ul style="list-style-type: none"> ▪ General Administrative Provisions 2022 ▪ Building Code 2022 ▪ Plumbing Code 2022 ▪ Fuel Gas Code 2022 ▪ Mechanical Code 2022 ○ NYC Fire Code 2022: <ul style="list-style-type: none"> ▪ Chapter 6 Building Services and Systems; ▪ Chapter 33 Fire Safety during Construction, Alteration & Demolition 	Classroom Lecture/Discussion w A/V
4. NYC Department of Buildings Overview – Cover all applicable: <ul style="list-style-type: none"> • Administrative standard operating procedures • Policy & Procedure Notices (PPNs) • Permits/Department notifications, • Plans 	Classroom Lecture/Discussion w A/V
5. Gas Testing	Classroom Lecture/Discussion w A/V
6. Gas Leak Detection	Classroom Lecture/Discussion w A/V
7. FDNY Emergency Response	Classroom Lecture/Discussion w A/V
8. Common Utility Processes & Procedures	Classroom Lecture/Discussion w A/V
9. Gas Work Safety	Classroom Lecture/Discussion w A/V
10. Gas Work Hazards	Classroom Lecture/Discussion w A/V
11. Gas Work New Technology	Classroom Lecture/Discussion w A/V
12. Gas Work Violations	Classroom Lecture/Discussion w A/V
13. Handouts <ul style="list-style-type: none"> • NYC Buildings Unsafe Condition (311) Notification Procedure • NYC/DOI Buildings Integrity Training Contact Information Sheet 	Provide Copy to Trainee & Discuss
14. Review All Training Topics	Discussion with Question & Answers
15. Written (Multiple Choice) Test	Classroom