NYC Buildings

Course Content Requirements 1. Introduction to Plumbing & Fire Suppression Piping	Classroom Lecture/Discussion w A/V
2. OSHA 1926 Overview - Safety & Health Regulations for Construction	Classroom Lecture/Discussion w A/V
 3. NYC Construction Codes Overview - Cover all applicable Codes, Rules, Related department policy statements Regulatory notices, Bulletins & memos including: Construction Codes 2022: General Administrative Provisions 2022 Building Code 2022 Plumbing Code 2022 Fuel Gas Code 2022 Mechanical Code 2022 Mechanical Code 2022 Chapter 33 Fire Safety during Construction, Alteration & Demolition NYC Department of Environmental Protection (DEP) Rules 	Classroom Lecture/Discussion w A/V
 4. NYC Department of Buildings Overview - Cover all applicable: Administrative standard operating procedures, Policy & procedure notices permits/department notifications Forms Filing & site documents Plans Inspection checklists/logs 	Classroom Lecture/Discussion w A/V
5. Plumbing & Fire Suppression Piping Business Practices	Classroom Lecture/Discussion w A/V
6. Plumbing & Fire Suppression Piping Jobsite Safety	Classroom Lecture/Discussion w A/V
7. Plumbing & Fire Suppression Hazards	Classroom Lecture/Discussion w A/V
8. Plumbing & Fire Suppression Piping New Technology	Classroom Lecture/Discussion w A/V
9. Plumbing & Fire Suppression Piping Violations	Classroom Demonstration w A/V
 10. Handouts <u>NYC Buildings Unsafe Condition (311) Notification</u> <u>Procedure</u> <u>NYC/DOI Buildings Integrity Training Contact Information</u> <u>Sheet</u> 	Provide Copy to Trainee & Discuss

11. Review all Training Topics

Discussion with Questions & Answers