

Blueprint Reading Fundamentals

ABOUT THE COURSE

Join this two-part course, designed to provide you with the foundational knowledge and 'hands-on' classroom experience, to help get you started in understanding construction design documents.

This blueprint reading course is developed to instruct each student in the basic understanding of construction blueprints and specifications. Every construction professional, whether working in the field or in the office, must know how to read plans. Although not overly complicated, beginning to read blueprints does require a basic understanding, practice and general knowledge of industry standards used to communicate project design.

COURSE INSTRUCTOR

Instruction provided by Zachary Miller. Zach is a licensed Professional Engineer (PE), professor of Construction Management at Eastern Kentucky University, and is president of Miller Engineering Group.

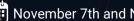


COURSE CONCEPT

- An introductory and foundational knowledge of blueprint reading as it relates to building construction projects.
- Hands on practice and understanding of reading blueprints and specifications manuals.
- · Be able to locate both general and specific trade information using blueprints and specifications.
- Be able to answer basic construction questions related to design intent, project layout and the installation of materials at the jobsite.
- · Be able to locate, identify and understand project specific aspects within the design documents.

MORE INFORMATION

This course is limited to 20 attendees. Course materials will be provided. Snacks and beverages will be available to attendees.



November 7th and November 14th, 2024



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Gray Solutions Innovation Center 817 Winchester Road - Lexington, KY 40505