

OBJECTIVES:

The objective of this course is to introduce the students with the various test necessary for Civil Engineering Construction Materials. The primary emphasis of the course is on fundamental understanding of the underlying principles of the topics that have been discussed in the lectures using various experimental techniques, instruments and apparatus. This laboratory course involves the study of instrumentation and philosophical content that should help to serve as a foundation for the future professional career of Civil engineers. In general, there might not be a single unique answer to the laboratory problems. Then, the student may determine the best 'answer' possible within the framework of the equipment available, the estimated errors, etc. The teaching staff have all solved similar problems before and can assist with the procedures and techniques required for the successful completion of the experiment. Hence, success in the course will depend upon the student's own initiative and ideas toward the problem solving in a given experiment. The experimentation work is divided into four groups.

- Tests for Cement
- Tests for Fine Aggregates
- Tests for Coarse Aggregates
- Tests for Compressive Strength

This laboratory manual available to all students at the beginning of the semester contains the detailed information about the experiment objectives with each having a brief introduction, a short description of the facility, suggestions for summary and a few references. Students must prepare themselves for the next scheduled experiment following the appropriate hand-out.

Teaching Assistants conduct brief quizzes before students are allowed access to the experimental set-up to make sure students are ready. Students will not be allowed to perform the experiment without satisfactory knowledge of the expected work in the laboratory.

Forth Sem Civil Engineering Lab Manual

Lauren Gardner



Forth Sem Civil Engineering Lab Manual:

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