

Construction & Building Engineering Courses (CB)

Construction Engineering Courses Group

CB 501 – Project 1

COURSE INFORMATION

Course Title: Construction Engineering Drawings

Code: CB 501

Hours: Tutorial – 2 Hrs. Credit –3.

Prerequisite: None

GRADING

Class Performance/Attendance: 10%

Midterm # 1/Assignments – (7th Week): 30%

Midterm # 2/Assignments – (12th Week): 20%

Final Exam: 40%

COURSE DESCRIPTION

Selection of Project discipline, Assignment of Project discipline, Lecture in advanced topics, Term Project, Group presentation.

COURSE AIM

Develop the skills needed by a construction engineer in any area related to civil engineering so that perform the students can an extensive knowledge to perform a comprehensive study.

SPECIFIC OUTCOMES OF INSTRUCTION

Basic tools required in a specified area of construction engineering are achieved.

COURSE OUTLINE

Week Number 1: Selection of Project discipline.

Week Number 2: Assignment of Project discipline.

Week Number 3-8: Lecture in advanced topics.

Week Number 9-15: Term Project
presentation.

Week Number 16: Group

COURSE COORDINATOR AND DEMAND

Course Coordinator:

Course Demand: *Required*