## Descriptions

* Course
* Termanology
* Gradebook
* Outcomes

### Course

This course is taught within a Moodle shell to help facilitate weekly goals, gradebook keeping, and easy contact with students.

### Termanology

* Objective
  + The overall topics for the week and any other instructions, dates, or notices worth mentioning.
  + Generally three sections
    - General
    - Day 1
    - Day 2
* Lab
  + The time period usually during the second hour of daily instructions.
  + Labs should be done in groups to help build teamwork and fellow comradery.
* Lab Assignment
  + An assignment shown in only class, to be completed in class and submitted to Moodle for grading. Each assign will cover daily topics and generally have 1 to 5 questions or problems to solve. Each assignment will be worth 5 points.
* Lab Instructions
  + Hidden in Moodle and shown to the class during lab time.
  + Instruction for the students to complete their lab assignment for the day.
* Lab Key
  + The instructions along with the answers to show to the students after the lab has been completed.
* Quiz
  + A weekly Moodle given and auto-graded 10 question & answer quiz worth 10 points.
  + Quizzes are accessible at the beginning of the week (Sunday morning) and due the following Sunday night.
* Quiz Answer Key
  + The questions and answers to be shown to the class the week after the quiz is due.
  + This can be changed to “Available” in Moodle so that students can use for study on the Midterm exam. (instructor’s choice)
* Project
  + A weekly project built upon the material in class that week. Worth 10 points each.
  + Projects will be used to show student’s ability to write code and design web pages.
  + Projects are submitted as files in Moodle for grading.
* Project Code
  + The project code to be shown to the class the week after the project is due.
  + Shows code and browser output
  + This can be changed to “Available” in Moodle so that students can use for study on the Midterm exam. (instructor’s choice)