Professor Contact Information
Professor Scott Dollinger
Office Phone 972-514-7190
Email Address Scott.Dollinger@utdallas.edu
Office Location Virtual Office
Online Office Hours Mon, Wen 10:00 AM – 11:00AM

Course Attendance:
 The course will feature a recently announced UTD soft start. The class students will be split into two groups, one half of the students will attend on the first class day and the other half will attend on the second class day of the week. There will be more information given during the first class. If a student cannot attend a session, the student should attend the virtual live session or view the recording. The student is expected to read the assigned readings from the book to fully understand the course topics

Virtual Class Recordings:
 Students are expected to follow appropriate University policies and maintain the security of passwords used to access recorded lectures. Unless the Office of Student AccessAbility has approved the student to record the instruction, students are expressly prohibited from recording any part of this course. Recordings may not be published, reproduced, or shared with those not in the class, or uploaded to other online environments except to implement an approved Office of Student Accessibility accommodation.

Pre-requisite: None
Co-requisite: CS 1136

Course Description:
 CS 1336 - Programming Fundamentals (3 semester credit hours) Introduces the fundamental concepts of structured programming. Topics include software development methodology, data types, control structures, functions, arrays, and the mechanics of running, testing, and debugging. Programming language of choice is C. The class is open to students in the School of Engineering and Computer Science only. May not be used to satisfy degree requirements for majors in the School of Engineering and Computer Science. Note that a grade of C- or better in this class is required in order to register for (CS 1324 or CS 1325); a grade of C or better in this class is required to register for (CE 1337 or CS 1337 or TE 1337). Corequisite: CS 1136

Extra Credit
Assignments that received a score of less than 75%, can be made up (re-submitted), but will be graded out of a maximum score of 75. Such make up assignments must be submitted by the due date and time of the last assignment in the course.
 Late Work:
 Assignments that are submitted by due date and time will be graded out of 100%. Assignments that are handed in late will be scored as follows: 1st day late - graded out of 95, second day late - graded out of 90 no more than 2 days late.