

Project 1 Generic Grading Guidelines

COP 3014

Total possible points: 100

Due Time: As Announced in Project Write-Up

Turn in "ON TIME": by 11:59 pm on due date

Note: these are generic grading guidelines, intended to give you an idea of how the project will be graded and what kinds of things the graders will be looking at. These guidelines are tentative and are subject to change. You will be provided with specific grading comments when you get your graded project back.

General note: the given program must be exactly as provided except that specific personal information (such as student's real name and FSU ID) must be typed in and the student must also fix any and all syntax and semantic errors in the program so that the program is completely correct.

Program Style

Header lists all required fields (student's name, TA info, etc.)
Header includes program summary, input, output, assumptions
Comments are all present
Program Formatting: vertical and horizontal spacing enhance readability, comments are lined up, etc.
Output well-formatted and easy to read

Program Coding & Output

Does not compile with required compiler (has syntax errors) up to -50
required compiler is Microsoft Visual C++ Express Edition 2008
Contains syntax warnings
Does not run (does not link or has runtime errors)
Gives incorrect results
Program contains non-ANSI standard C++ header files (e.g. stdafx, conio etc.)
Program contains C elements which are not appropriate in a C++ course
(scanf, printf, etc.)

Other penalties

Late penalty
take off 20 points if not turned in on time but still
turned in by the late deadline

Missing or incorrectly submitted components
file submitted must be named correctly as stated in project write-up
turned in correct file (.cpp C++ source file)
file must compile and run correctly using
Microsoft Visual C++ Express Edition 2008 on Windows platform
file submitted correctly to class Blackboard site by deadline
according to class instructions