

Instructor: Mrs. Beth Niehues
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Phone: 325-942-2101 ext. 214
Office: MCS 205E
Office Hours: MW 8:00 – 11:00, MTWR 1:30 – 2:30; and by appointment

Student Learning Outcomes*:

1. Students will become familiar with the internal storage of integral data.
2. Students will learn how to create, compile, link, and run a program in a Unix operating environment.
3. Students will learn how to create multi-file source programs.
4. Students will learn about C++ programming topics, including bit manipulation, strings, structures, classes, and pointers.

*(see http://www.angelo.edu/dept/computer_science/documents/Syllabi/CS%201362.pdf for a full description)

Assessment of Student Learning Outcomes:

Methods of Assessment:

1. Programming assignments
 2. Exams
 3. Course exit survey
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Grading:

Labs/Assignments: 50% Daily work, completed in the computer lab and as homework
Exams (including a final): 50% All exams are comprehensive and will be in the computer lab

Course Grade	Overall Average
A	90%
B	80%
C	70%
D	60%

Attendance Policy:

CS 1362 will meet in the computer lab every day. Attendance is mandatory and roll will be taken.

Labs/Assignments:

Programming assignments are due on the designated date. Late assignments will be penalized 15 points for each calendar day past the due date. Assignments will be submitted electronically as discussed in class.

Exams:

Four to six in-class exams (including the final) will be given. Your lowest score will be dropped. Exams should be considered comprehensive because information in this course builds on previous information. If you miss an exam, no make-up exam will be given; the missed exam will count as your one allowed drop. Exams will be announced at least two classes prior to the exam.

Textbook:

Starting Out With C++ From Control Structures through Objects, 6e, Tony Gaddis, ISBN 9780137010851
Optional: The Joy of C, 3e, Lawrence Miller & Alexander Quilici, Wiley, 1997 ISBN: 9780471129332
Optional: A Practical Guide to Solaris, Mark G. Sobell, Addison Wesley, 1999, ISBN 9780201895483

Communication:

You are responsible for checking your ASU email account and Blackboard for additional information throughout the duration of this course.

Academic Honor Code:

Angelo State University expects its students to maintain complete honesty and integrity in their academic pursuits. Students are responsible for understanding the Academic Honor Code, which is contained in both print and web versions of the Student Handbook (see <http://www.angelo.edu/forms/pdf/honorcode5.pdf>).

Academic Accommodations:

Persons with disabilities which may warrant academic accommodations must contact the Student Life Office, Room 112 University Center, in order to request and to implement academic accommodations.
