Syllabi

Course Syllabi

9-2002

CS 101.01: Introduction to Programming

Wadw Humiston
University of Montana - Missoula

Let us know how access to this document benefits you.

Follow this and additional works at: https://scholarworks.umt.edu/syllabi

CSlOl- Introduction to Programming
Course Syllabus
Fall 2002

Instructor:	Wade Humiston
Office:	SS302
Office Phone:	243-4858
E-Mail:	wade.humiston@mso.umt.edu
Office hours:	MWF 3:00-4:00PM

Classroom:	SS 356
Class hours:	MW 4:10-5:00PM
Lab Room:	FA 210
Lab hours:	RF 4: 10-5:00PM

Textbook: An Introduction to Programming Using Visual Basic 6.0, 4th Edition by David I. Schneider

Other Materials: Several 3.5" floppy disks

Course Description: This course is an introduction to programming using the Visual Basic programming language. It will involve studying elementary programming techniques using Visual Basic. By the end of the course you will have an understanding of object-oriented programming and how to write some basic computer programs using Visual Basic. You will also have the tools to continue learning more advanced programming concepts and other programming languages.

Homework: Homework will be collected at the beginning of class on the due dates announced in class. All assignments are to be handed in on floppy disks. The disk should be neatly labeled with the course number and the student's name. The disk should also be electronically labeled with the student's first initial followed by their last name. Place each program in an appropriately labeled folder.

Late Homework Policy: Late homework will not be accepted. Students will be able to drop one homework assignment grade.

Collaboration Policy: Students can generate ideas together and cover general issues. However, assignments should be done alone. All coding and specifics for each assignment should be done alone. Copying another's work will not be accepted. Do not cheat. Anyone found cheating will be punished to the fullest extent of department and university policies.

Exams: There will be one midterm exam and one final exam both of which will be on all information covered prior to the date the tests are given.

Missing Exams: If you are unable to take an exam at the scheduled time, arrangements must be made with me prior to the exam.

Grading: Grades for the class will be divided as follows:
- Homework: 60%
- Mid-Term: 15%
- Final: 25%

P/NP option: A student must earn the equivalent of a letter grade of C for a P.

Labs: Attendance at labs is optional. The labs provide an excellent opportunity to get hands-on experience and help with your programming. Help on assignments will be offered at the labs

Other notes:
Profanity and obscenity will not be tolerated, either in class or on assignments.
Last day to drop:
- with refund – September 23
- without refund – October 14

Please notify me at the beginning of the course of any disabilities I need to be aware of.