

SYLLABUS: This syllabus will be used as a general guideline for our course. I will likely make changes to it (small or large) from time to time.

INSTRUCTOR: Jim Fliess

E-mail: james.c.fliess@cba.ufl.edu

Please make sure to include the course and section number (ISM3255 Sec-4885) in the subject of ALL email correspondence.

CLASS HOURS: MW 11:45am - 1:40pm (MAT-114)

Bring your Windows lap-top computer to every class with all required software installed. We will meet from 11:45am to 1:25pm without a break. I will lecture until I've completed my material for the day. After that, if there's any time remaining, we will have an optional and informal lab until 1:40pm or until no students request my presence.

OFFICE HOURS: Monday 8:00am to 10:00am;

Wednesday 3:30pm to 5:30pm; Other times by appointment only.

I will not be on campus Tuesday, Thursday or Friday.

I'll monitor my email. Email is the best way to reach me.

Please come to my office (STZ 355-A) during my office hours as you need. However, please do not use office hours to substitute for a class that you missed.

TEXTBOOK: *Learning C# 3.0,*

Jesse Liberty & Brian MacDonald (2009)

ISBN 978-0-596-52106-6

SOFTWARE: *Microsoft Visual C# 2008 Express Edition*

Install free from the web at <http://www.microsoft.com/express/vcsharp/>

During the install, be sure to specify that you also want to install **SQL server 2008 express**. If we do database connectivity, we will need this.

Course Description

Business Systems 2 focuses on the Microsoft C-Sharp (C#) programming language. You will review the fundamentals of computer programming and you will learn some advanced concepts. You must bring your laptop computer to every class meeting and have the required software installed and ready to use.

Grading Policy

The course grades will be determined by assigning the following weights to the following course components:

Programming assignments and homework	60%
Quizzes	10%
Midterm Exam	10%
Final Exam	20%
Extra Credit	??%

No late work will be accepted and no make-up exams or make-up quizzes will be available. If you miss an assignment, quiz or exam, you will get a zero grade.

Grades will be assigned based on total points using the following scale

Score	Grade	Grade Points
[94 - 100]	A	4.0
[90 - 94)	A-	3.67
[87 - 90)	B+	3.33
[83 - 87)	B	3.0
[80 - 83)	B-	2.67
[77 - 80)	C+	2.33
[73 - 77)	C	2.0
[70 - 73)	C-	1.67
[67 - 70)	D+	1.33
[63 - 67)	D	1.0
[60 - 63)	D-	0.67
[0 - 60)	E	0

Please see the following link for additional information about grading:

<http://www.registrar.ufl.edu/catalog/policies/regulationgrades.html>

Programming Assignments

There will be from 4 to 6 programming assignments. These assignments must be your own individual work. Although I expect that students may provide problem solving help to their peers, do not share your assignment because you will get a zero grade. You will be required to zip your assignment and post in to the e-learning website for our course. I will talk more about this in class.

Quizzes & exams

There will be from 4 to 6 quizzes. I will use the e-learning website to announce a quiz. I will announce a quiz at least by sometime on the day before giving the quiz. There will be 2 exams.

Honor Code

Please see the following link for the UF Honor code:

<http://www.dso.ufl.edu/sccr/honorcodes/honorcode.php>

Class Schedule (Subject to change based on progress)

Day	Date	Topic
Mon	Oct 26	TBA
Wed	Oct 28	TBA
Mon	Nov 2	TBA
Wed	Nov 4	TBA
Mon	Nov 9	TBA
Wed	Nov 11	No Class – Veterans day
Mon	Nov 16	TBA
Wed	Nov 18	TBA
Mon	Nov 23	TBA
Wed	Nov 25	TBA
Mon	Nov 30	TBA
Wed	Dec 2	TBA
Mon	Dec 7	TBA
Wed	Dec 9	TBA
Wed	Dec 16	Final Exam (MAT-114) 11:45am - 1:40pm

Topics:

The topics that will be inserted into the above schedule will come from chapters 3, 4, 5, 6, 7, 8, 10, 11, 12, 13, 14, 15, 16, 17 & 18 of our text book. The topics will include some or all of the following: Data types, variables, Operators, Branching, Classes, arrays, inheritance and polymorphism, Operator overloading, Interfaces, Collections, strings, exception handling, delegates, and windows applications.