

University of Montana

## ScholarWorks at University of Montana

---

Syllabi

Course Syllabi

---

9-2003

### BADM 270.02: Management Information Systems

Lee N. Tangedahl

University of Montana - Missoula, [lee.tangedahl@umontana.edu](mailto:lee.tangedahl@umontana.edu)

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

Let us know how access to this document benefits you.

---

#### Recommended Citation

Tangedahl, Lee N., "BADM 270.02: Management Information Systems" (2003). *Syllabi*. 3473.

<https://scholarworks.umt.edu/syllabi/3473>

This Syllabus is brought to you for free and open access by the Course Syllabi at ScholarWorks at University of Montana. It has been accepted for inclusion in Syllabi by an authorized administrator of ScholarWorks at University of Montana. For more information, please contact [scholarworks@mso.umt.edu](mailto:scholarworks@mso.umt.edu).

## BADM 270 - Syllabus for Autumn 2003

**Prerequisites:** CS 172, MATH 241 - IF YOU TRANSFERRED EITHER OF THESE COURSES, YOU MUST BRING ME YOUR TRANSFER EVALUATION.

**Note:** This is a Pass/Fail course

**Software:** Excel version 7.0 (95), 97, 2000, XP.

**Textbook:** **NEW THIS SEMESTER:** Business Administration 270 University of Montana  
This is a custom published textbook with selected material from Contemporary Business Statistics with Microsoft Excel and Contemporary Management Science with Spreadsheets. Both texts are Anderson, Sweeney, and Williams and are published by South-Western/ Thomson Learning.

**Handouts:** Data and handouts will be available on the Internet via Blackboard.

**Computer Lab:** We will meet in GBB 213 for computer lab sessions and tests.

**Instructor:** Lee Tangedahl

**Email:** lee.tangedahl@business.umt.edu

**Phone:** (243)-6687

**Office:** GBB 313

**Office Hours:** 9-12 Wednesday

**Course Description:** The purpose of this course is twofold - first, to learn how to apply quantitative methods to business problems, and second, to become very proficient in creating and using Excel spreadsheets. The quantitative methods include descriptive statistics, hypothesis testing, multiple regression analysis, linear programming, and simulation.

<b>Grading:</b>	<u>Points Possible</u>	<u>Percentage</u>
Lab Tests (4 @ 50):	200	87%
Class Attendance (10 @ 3):	30	13%
Class Presentation:		extra credit
Total:	<hr/> 230	
Points needed to pass:	150	

**Important Notes:** Attendance is taken at the beginning of class only, if you're late, you don't get credit. Any form of cheating on any test may directly result in a failing grade. There will be no makeup tests. Last day to drop this course (without petition): October 13

### Suggestions for success in this class:

1. Read the chapter **before** the lectures.
2. **Don't** take a lot of notes in class (all of the material you need is in the text).
3. **Do** ask lots of questions in class (ask about quantitative methods or Excel).
4. Read the chapter **again** after the lectures.
5. Work on all the problems **before** the lab session (start right after the first lecture).
6. Feel free to **work together** on the problems.
7. **Don't copy or memorize** something you don't understand.
8. **Be prepared** to present your solutions in class (it's a chance for extra credit).
9. **Ask questions** about any solutions you don't understand.
10. **If you need help**, contact me by email or see me in my office.
11. Know how to **download, rename, and save your test file** before the test.
12. Plan to **spend a lot of time on the computer** (it's the only way to learn the material).