

CIS 3345 - MANAGEMENT INFORMATION SYSTEMS

FALL 2017

UNIVERSITY OF TEXAS AT EL PASO

COLLEGE OF BUSINESS ADMINISTRATION

INSTRUCTOR:

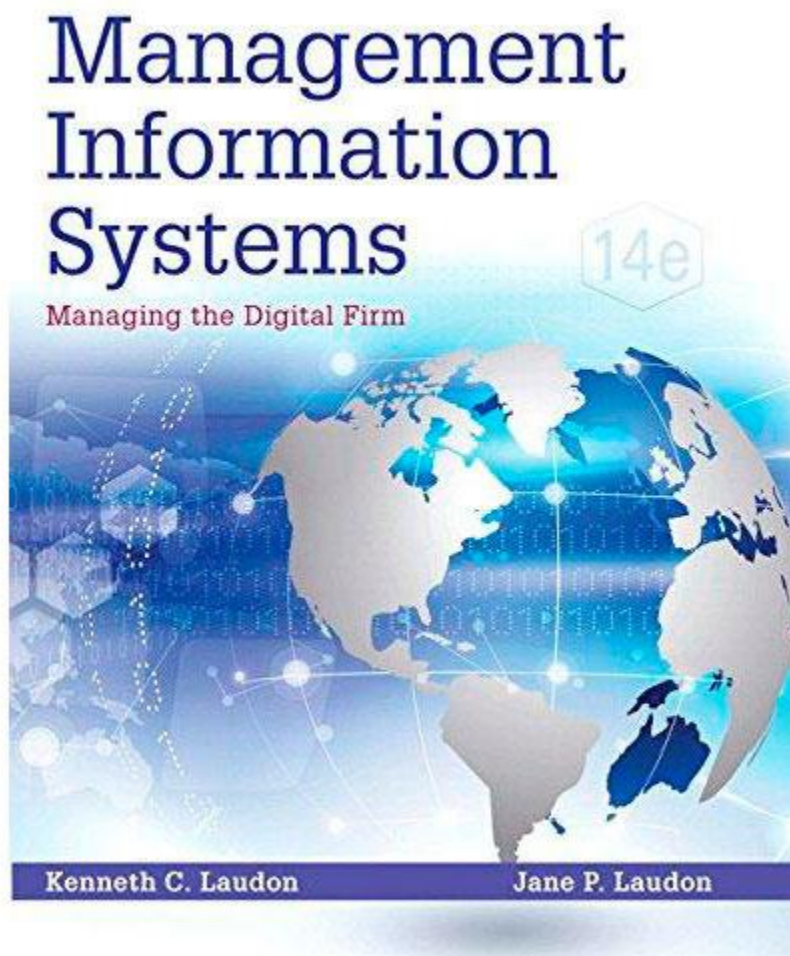
Dr Leopoldo Gemoets,

- Email: lgemoets@utep.edu
- Office: CoBA 218; Phone: 915 747 7763
- Office Hours:
 - TT 2: PM to 4:00 PM
 - By Appointment

REQUIRED TEXTBOOK:

Management Information Systems: Managing the Digital Firm 14th ed.; Kenneth C. Laudon and Jane P. Laudon; Pearson; 2016. ISBN-13:978-0-13-389816-3

(NO LAB ACCESS NEEDED)



COURSE DESCRIPTION:

This course integrates both computer concepts and information systems concepts, and provides a strong managerial emphasis focusing on the impact of technologies in different environments. Coverage includes the analysis, design, development, and implementation of information systems. The course provides the fundamentals of management of information systems including organizational, global and strategic issues.

COURSE OBJECTIVES:

The objective of CIS 3345 is to increase the student's understanding of the role of IT in business so that he/she can be prepared for an active role in designing, using, and managing information systems. Upon successful completion of this course, the CIS 3345 students will be able to:

- describe how organizations compete with information technology;
- describe how organizations use information technology for competitive advantage;
- develop a systems view of the role of technology in various domains;
- understand information systems concepts and their application to organizations;
- know the fundamentals of computer hardware, software, database management systems, and telecommunication;
- classify and categorize types of information systems based on types of function they support;
- know with the various approaches to Information Systems development; and
- understand the emerging technological issues facing management.

COURSE REQUIREMENTS:*Projects*

There will be a team research project.

Exams

There will be 4 exams. All questions will be multiple choice and true/fales. Bring a scantron.

Attendance

Attendance for class is MANDATORY and will be worth 15% of your grade. . Attendance will be taken at the beginning of class and if you are not there on time it will be counted as an absence. If you miss 1-2 classes, your attendance grade will be an A. if you miss 3-4 classes your attendance grade will be a B. If you miss 5-6 classes your attendance grade will be a C. If you miss 7-8 classes your attendance grade will be a D. If you miss more than 8 classes your attendance grade will be an F. If you can not make your class on time, please register for a different section.

Need for Assistance:

If you have any condition, such as a physical or learning disability, which will make it difficult for you to carry out the work as I have outlined it, or which will require academic accommodations, please notify me as soon as possible.

There are no make-ups. If you miss an exam you must do a 15 page paper instead of the exam. ** Late work is not accepted. Don't even ask. Period. ** Computer issues (Server/Browser, etc...) are not a valid excuse to miss an assignment.

ACADEMIC DISHONESTY

I expect all students to conduct themselves with the highest level of integrity. You have the opportunity throughout your business career to demonstrate your own level of integrity. Similarly, in this class you will have an opportunity to demonstrate academic integrity. The two are inextricably linked. I encourage you to think about the standard you set for business integrity in your career, and to implement that standard with respect to your academic integrity in this class.

Academic dishonesty in any form will not be tolerated. For a definition of academic dishonesty and its consequences, see your student handbook.

For the purposes of this course, academic dishonesty includes, but is not limited to,

- Copying another student's solution or allowing another student to copy your solution
- Removing or copying pages or problems from exams or quizzes, including those posted on the World Wide Web
- Any other activity that jeopardizes the integrity of this course.

Evaluation:

Grades are not given; they are **EARNED**. You must work for it. Your grade will be based on results rather than on effort—your performance is an indicator of your ability to master the topic. Decide to work **NOW** for the grade you want. Students who keep up with the materials, do all of the assignments, and participate in the learning experiences typically do well.

Your grade will be based on the total number of points that you earn for each assignment group. The weight associated with each of the graded areas, and the total points required to earn the various grades, are shown below.

Assignment Group	Weight
Attendance	15%
Exams 4	75%
Project	10%
Total	100%

Your grade will be calculated using the following scale:

Grade	Level of Work	Percentage Range
A	Excellent, distinguished	90 – 100%
B	Very good, above average	80 – 89%
C	Average, Normal	70 – 79%
D	Below Average	60 - 69%

F	Failing	<60%
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The instructor reserves the right to relax the standards and to make judgment calls at the end of the semester.

A grade of **"I" (Incomplete)** will be assigned only in circumstances in agreement with the current UTEP Undergraduate Catalog.

If you are taking this course under the S/U option, you must earn a "B" or better to receive a grade of "S."

CLASS SCHEDULE:

Reserve the right to change any assignment if circumstances dictate. Students will be notified of such changes through an announcement in class and/or email. It is the student's responsibility to be aware of such change.

Fall 2016

WEEK	Start Date	ASSIGNMENTS	NOTES
1	Aug 28/29	Intro	
1	Aug 30/31	Triumph of the Nerds	
2	Sep 4/5	Chapter 1 Monday Labor Day	Laudon MIS14_ch01.ppt
2	Sep 6/7	Chapter 2	Laudon MIS14_ch02.ppt

3	Sep 11/12	Chapter 2	Laudon MIS14 ch02.ppt
3	Sep 13/14	Chapter 3 Review	Laudon MIS14 ch03.ppt
4	Sep 18/19	Exam I	Wed. & Thurs. -Test on Chapter 1-3 Laudon MIS14 ch04.ppt
4	Sep 20/21	Chapter 4	Laudon MIS14 ch04ppt
5	Sep 25/26	Chapter 4	Laudon MIS14 ch04.ppt
5	Sep 27/28	Chapter 5 DROP DAY Review	Laudon MIS14 ch05.ppt
6	Oct 2/3 Oct 4/5	Chapter 5	Wed. & Thurs. Test on Chapter 4- 6 Laudon MIS14 ch05.ppt

7	Oct 9/10	Chapter 6 Review	Laudon MIS14_ch6.ppt Presentations
7	Oct 11/12		Laudon MIS14_ch7.ppt Presentations

8	Oct 16/17	Chapter 7	Laudon MIS14_ch7.ppt Presentations
8	Oct 18/19	Chapter 7	Wed. & Thurs. Test on Chapter 7,8,9 Laudon MIS14_ch7.ppt Presentations
9	Oct 23/24	Chapter 8	Laudon MIS14_ch8.ppt Presentations
9	Oct 25/26	Chapter 8	Laudon MIS14_ch8.ppt Wed. & Thurs. Test on Chapter 7,8,9 Presentations
10	Oct 30/31	Chapter 9	Laudon MIS14_ch9.ppt

10	Nov 1/2	Chapter 9	Laudon MIS14 ch9.ppt Presentations
11	Nov 6/7	Exam III	Laudon MIS14 ch10.ppt Test on Chapter 7,8,9
11	Nov 8/9	Chapter 10	Laudon MIS14 ch10.ppt Presentations
12	Nov 13/14	Chapter 10	Laudon MIS14 ch10.ppt Laudon MIS14 ch10.ppt Presentations
12	Nov 15/16	Chapter 10	Laudon MIS14 ch11.ppt Presentations
13	Nov 20/21	Chapter 11	Laudon MIS11 ch11.ppt Presentations
13	Nov 22/23	Chapter 11	Laudon MIS12 ch12.ppt Presentations

14	Nov 27/28	Chapter 12	Laudon MIS12_ch12.ppt Presentations
14	Nov 29/30	Chapter 12	Laudon MIS12_ch12ppt Presentations
15	Dec 4/5	Chapter 13	Laudon MIS12ch12.ppt Presentations
16	Dec 6/7	Chapter 13	Laudon MIS13_ch13.ppt Presentations
16	Dec 11/12	Exam IV	Final Exam Test on Chapter 10,11,12,13

