**IS 7052: ERP 2**

**Spring 2016**

Wednesdays, 6 PM – 9:50 PM, 111 Lindner Hall
Jan 13 – Feb. 24
Instructor Kyle Snyder
College of Business, University of Cincinnati

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Website : http://canopy.uc.edu/

**Course Objectives**

This course is a follow on to IS 7050. Students will continue their study of SAP configuration, focusing on the PP Module. Specifically, students will set up the organization structures, master data, and rules needed to run a manufacturing company on SAP, and then process transactions to test the setup. Students will also test their abilities by dividing into teams and playing an ERPsim game. The course will also include a limited introduction to HANA.

**Tentative Schedule**

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| January 13 | Introduction
ERPI review
Production Planning (PP) module |
| January 20 | Assignment 1 due
Production Planning continued |
| January 27 | Introduction to HANA
Quiz 1 (PP module) |
| February 3 | Assignment 2 due
HANA continued
SAP manufacturing simulation team game (ERPsim) overview |
| February 10 | ERPsim – practice competition |
| February 17 | ERPsim – final competition |
| February 24 | Course review
Team presentations |
Course Policies

Your attendance for scheduled classes (ON TIME!) is expected. Absence for a class does not relieve one of responsibility for the subject matter, assignments when they are due, and other course-related issues. There will be a quiz during many of the class sessions – make-up quizzes will not be given except in extreme cases. In addition, texting and/or surfing your e-mail or the web during class is unacceptable!

Academic Integrity

As with all Lindner College of Business efforts, this course will uphold the highest ethical standards, critical to building character (the C in PACE). Ensuing your integrity is vital and your responsibility. LCB instructors are required to report ANY incident of academic misconduct (e.g., cheating, plagiarism) to the college review process, which could result in severe consequences, including potential dismissal from the college.

A single instance of cheating will lead, at a minimum, to a grade of ‘F’ in this course.

For further information on Academic Misconduct or related university policies and procedures, please see the UC Code of Conduct (http://www.uc.edu/conduct/Code_of_Conduct.html).

Course Grade

Course grade will be based on the following:

2 Assignments (30%)
1 Quiz (35%)
ERP business simulation (participation and team presentation) (35%)

Details and due dates for assignments will be provided in class and on Blackboard. Late submissions will receive a substantial grade reduction. Requests for extra work to improve course grade will not be entertained.

The final grades will be based on the following scale:

A: 93 to 100  A-: 90 to <93  B+: 87 to <90  B: 83 to <87
B-: 80 to <83  C+: 77 to <80  C: 73 to <77  C-: 70 to <73
F: <70

Example 1: 90.0% = A-
Example 2: 89.9% = B+

Required Materials
Presentation materials will be posted on blackboard.

The workbook and ERPsim access must be purchased for ~$40. Invitations to register and pay via the ERPsim website will be posted on blackboard.