



Faculty of Economics & Administrative Sciences

Department: Accounting

COURSE SYLLABUS

**Short Description
Student's Copy**

One copy of this course syllabus is provided to each student registered in this course. It should be kept secure and retained for future use.

1. Course Information

1. Course Title : Selected Topics of Computer Science
2. Course Code : 1306787
3. Credit Hours : 3
4. Prerequisite : None
5. Corequisite : None

2. Instructor Information

1. Instructor : Dr. Yaser Al-Lahham
2. Office :
3. Phone : 1403
4. Email : yasirlhm@zu.edu.jo
5. Office Hours : Sun , Tues, Thurs: 3-4 , Mon, Wed: 1-2

3. Class Time and Place

1. Class Days and Time: Wednesday 4:15 – 7:00
2. Class Location : 304h
3. Lab Days and Time : -----
4. Lab Location : -----

4. Course Policies

University regulations are applied to this course, regarding Class Attendance; Punctuality, Exam, Makeup Exams; Absence with permission; Penalties for Cheating; and Policies for Assignment and Projects. Students Should be aware of all those in addition to other rules and regulations.

5. Resources

Main Reference Text Book:

- Christopher Manning, Prabhakar Raghavan, and Hinrich Schütze
Introduction to Information Retrieval, Cambridge University Press,
2009.

Additional Reference (s):

- Ricardo Baeza, and Berthier Ribeiro, "Modern Information Retrieval",
Addison Wesley, 1999.
- Information Retrieval: A Survey, 30 November 2000, by Ed Greengrass.

6. Course Description and Purpose

Course Description: Depends on the selected topic.

7. Course Learning Outcomes

Outcomes depend on the selected topic.

8. Methods Of Teaching

The methods of instruction may include, but are not limited to:

1. Lectures
2. Discussion and problem solving
3. Brainstorming
4. Individual assignments
5. Case Study
6. Asking students to give a presentation in a specific subject or problem related to the course
7. Lecturing using PowerPoint Presentations, mixed with discussion with students
8. Asking students to prepare a term paper about a subject or a problem related to the course, and discuss it in the class.

9. Course Learning Assessment/Evaluation

The following methods of learning assessment will be used in this course:

	Assessment	Weight	Description
	-		
			-
	Total	100%	

Note: The details for the above methods of assessment are presented below:

(a) Tests

Test	Weight %	CLO	Due Date

(b) Quizzes

Method+	Weight	CLO	Focus & Scope	Due Date

