NOTE: The schedule of chapters covered below should be considered approximate.

CS330 - Management Information Systems - Fall 2016 - Prof. Robin Cohen

Section 1 8:30-9:50 T TH MC4021
Section 2 1-2:20 T TH MC4061

Timetable

Sep 8 - Introduction to course; Chapter 1
Sep 13 - Chapter 5, Chapter 6
Sep 15 - Geekspeak Exercise Part 1, Database Tutorial Part 1
Sep 20 - Chapter 6, Chapter 7
Sep 22 - Chapter 7, Chapter 8 - A1 out, A1B exercise towards A1
Sep 27 - Chapter 2, Chapter 3
Sep 29 - Chapter 3, Chapter 4 - A2 out, A1 due
Oct 4 - Chapter 10, Chapter 11
Oct 6 - Chapter 11, Groups for A4 decided - A2 due, A1 back, A4 out
Oct 11 - Break day
Oct 13 - Time for A4 Groups to meet; A4B timeslots assigned
Oct 18 - Case Study
Oct 20 - Chapter 13, A2 back
Oct 25 - Chapter 14
Oct 27 - Group Presentations (A4B)
Nov 1 - Group Presentations (A4B)
Nov 3 - Group Presentations (A4B)
Nov 8 - Group Presentations (A4B)
Nov 10 - Group Presentations (A4B), A4 due
Nov 15 -- A4C In-Class Exercise, A3 out
Nov 17 -- Case Study
Nov 22 -- Guest Speaker on Big Data, A3 due, A4B back, A4C back
Nov 24 -- In-class Case Study
Nov 29 -- Geekspeak Exercise Part 2, Database Tutorial Part 2
Dec 1 - (Course evals) Course wrap, A3 back, A4 back

Notes
  A4C is a standalone exercise requiring knowledge of your A4 project.
You will also be asked to answer a question about an A4 presentation
done by another group in your class, on a date other than the one you presented.

Workload

Assignments 50 (A1:10, A2:10, A3:5, A4:10, A4B:10, A4C:5)
Final Exam 50 (CH1,2,3,4,5,6,7,8,10,11,13,14 of the Text)

Text

Management Information Systems: 7th Canadian Edition - Laudon,Laudon,Brabston

Note: Earlier editions of this textbook cover a lot of the same material but our text has some new elements, which may surface on assignments/exam. Two copies of the 7th edition will be on reserve in the DC library. This will enable comparison with earlier versions (if this is what you happen to own). You proceed at your own risk. Note that the US version is quite distinct.

Lectures

Lectures will provide insights into the course material of value towards assignments and exams. There will be opportunities as well to think and to interact, including some hands-on exercises with TAs.

Contacts

Robin Cohen DC2512 x34457 - Office Hours Mondays 10-11AM, Tuesdays 230-330PM
Email: cs330@uwaterloo.ca
TAs: Michael Cormier, Krishna Vaidyanathan, Alan Tsang, Dan Recoskie, Mariah Shein, Jonathan Perrie, Qi Feng (Edmund) Liu

This course outline is clearly indicating Jan 17, 2017 as the deadline for any requests for reviews of the final exam in CS330 Fall 2016.