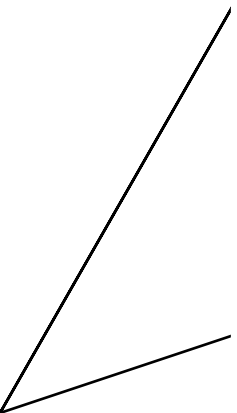


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Professors

| Name | Phone number | Office | Email |
|-----------------|---------------------|---------------|--|
| Roger Wheeler | 762-5445 #4226 | Kelowna: C119 | rwheeler@okanagan.bc.ca |
| Brian Graystone | #email | Kelowna: E225 | |

Course Schedule

| Date | | Topic | Textbook |
|----------|--------|--|----------------------|
| Week of: | | Mon. Jan 4 Classes begin Family Day Feb 8 Reading Break Feb 9 to 12– no classes Good Fri. Mar 25 & Easter Mon. Mar 28 – no classes Tues. Apr 12 Last day of regularly scheduled classes | |
| Jan | 4 | Introduction to Management Science Probability Distributions Self Study: Ch 3: Q 1, 3, 4, 9, 14, 18, 24, 29, 30; where possible, use EXCEL to solve these problems | Ch 1 Ch 3 |
| | 11 | Decision Analysis Self Study: Ch 4: 1, 3, 5, 7, 8, 14, 16; where possible, use MS or Excel to solve these problems; use EXCEL for #16a | Ch 4 App 4.1 |
| | 18 | Introduction to Forecasting Self Study: Ch 6: 5, 7, 8, 9, 13, 17; where possible, use MS or Excel to solve these problems | Ch 6 |
| | 25 | Introduction to Linear Programming (LP) Self Study: Ch 7: 2, 7 by hand Ch 7: 13, 31, 35, 42, 43; use MS or EXCEL for 13(c), 31, 35(b), 42 & 43 | Ch 7 App 7.1, 7.3 |
| Feb | 1 | Linear Programming & LP Sensitivity Analysis Self Study: Ch 8: 1, 2, 5, 6, 10, 12, 13; use MS or EXCEL to solve the LP for #1 & 2 | Ch 7 Ch 8 App 8.1 |
| | 8 - 12 | READING BREAK (<i>Feb 8 to 12– no classes</i>) | |
| | 15 | LP Sensitivity Analysis & LP Trans/Assign Self Study: Ch 10: 1, 2, 6, 9, 17; use MS or Excel to solve 2(b) & 17(c) | Ch 8 Ch 10 |
| | 22 | Mid-term Exam – up to (including) Chapter 8 | |
| | 29 | Distribution and Network Models Integer Linear Programming Self Study: Ch 11: 7 (a) – (c), 13, 22 | Ch 10 Ch 11 |

SKILLS ACROSS THE BUSINESS CURRICULUM

The Okanagan School of Business promotes core skills across the curriculum. These skills include reading, written and oral communications, computers, small business, and academic standards of ethics, honesty and integrity.

STUDENT CONDUCT AND ACADEMIC HONESTY

What is the Disruption of Instructional Activities?

At Okanagan College (OC), disruption of instructional activities includes student “conduct which interferes with examinations, lectures, seminars, tutorials, group meetings, other related activities, and with students using the study facilities of OC”, as well as conduct that leads to property damage, assault, discrimination, harassment and fraud. Penalties for disruption of instructional activities include a range of sanctions from a warning and/or a failing grade on an assignment, examination or course to suspension from OC.

What is Cheating?

“Cheating includes but is not limited to dishonest or attempted dishonest conduct during tests or examinations in which the use is made of books, notes, diagrams or other aids excluding those authorized by the examiner. It includes communicating with others for the purpose of obtaining information, copying from the work of others and purposely exposing or conveying information to other students who are taking the test or examination.”

Students must submit independently written work. Students may not write joint or collaborative assignments with other