

School of Business

Program: Marketing Management

Options: Communications, Entrepreneurship,

Professional Sales

MKTG 3301

Computer Applications in Marketing

Start Date: September 5, 2006 End Date: December 15, 2006

Total Hours: 45 Total Weeks: 15 Term/Level: 3 Course Credits: 3.0

Hours/Week: 3 Lecture: 1 Lab: 2 Shop: n/a Seminar: n/a Other: n/a

Prerequisites MKTG 3301 is a Prerequisite for:

Course No. Course Name Course No. Course Name

BSYS 1000 Computer Applications 1 (formerly BUSA 1600)

BUSA 2670 Computer Applications 2

COURSE DESCRIPTION

This course builds on the concepts learned in BUSA 2670 - Computer Applications 2. Specifically, the course concentrates on using complex formulas, charts and graphs, database lists and the consolidation of worksheet data within EXCEL to solve spreadsheet management tasks, and to convert large amounts of data into meaningful information. As well, students will learn how to use POWERPOINT to create advanced, professional presentations. The course will also focus on improving students' time management and organization skills using advanced Internet Search techniques and OUTLOOK. Lectures are designed to build a solid foundation of the fundamentals. Labs are geared toward hands-on practical application of the concepts which will be useful to students at BCIT, and in their personal and professional lives.

COURSE EVALUATION

•	Midterm Exam Part I – In-Lab Midterm Exam Part II – M/C, T/F Final Exam Part II – In-Lab Final Exam Part II – M/C, T/F Group PowerPoint Assignment In-Lab Exercises Class Participation	15% 15% 20% 15% 15% 10%	COMMENTS: Failure to achieve 50% or more on: the combination of the exams (midterm + final), and the individual in-lab exercises and class participation marks; will result in 0% being assigned for all other group projects and assignments, resulting in a failing grade for this course.
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TOTAL 100%

COURSE LEARNING OUTCOMES/COMPETENCIES

Upon successful completion, the student will be able to:

- Understand and apply key concepts from Microsoft Office applications
- Understand the key applications and functions of Excel, including:
 - entering financial, statistical, logical and lookup functions
 - creating, formatting and exporting charts and graphs
 - creating and managing databases
 - sorting, subtotalling and filtering large amounts of data into information
 - creating and saving worksheets as Web pages
 - importing data from Web gueries into Excel
 - managing multiple worksheets and workbooks
 - grouping, linking and consolidating data into meaningful reports
 - integrating Excel with other applications
- Understand and apply the above functions in the context of business and marketing
- Enhance oral presentation skills with the assistance of advanced Power Point
- Enhance time management skills and organization skills using advanced Internet Search techniques and MS Outlook

DATES TO REMEMBER

- Shinerama Wednesday, Sept.27th
- Thanksgiving Monday, Oct.9th
- Remembrance Day Closure Monday, Nov.13th
- Midterm Week assigned on a course by course basis
- Final Exam Week is Monday, Dec.11th to Friday, Dec.15th

VERIFICATION	
I verify that the content of this course outline is current.	tuaist 22,2006
Tracey Renzullo/Authoring Instructor	Date
I verify that this course outline has been reviewed. Program Head/Chief Instructor	24, 2806 Date
I verify that this course outline complies with BCIT policy.	Aug. 28/16.
Dean/Associate Dean	Date

Note: Should changes be required to the content of this course outline, students will be given reasonable

Marketing 3301 Course Outline; Fall 2006

notice.

INSTRUCTOR(S)

Tracey Renzullo

Office Location:	SE6 310	Office Phone:	604-451-7033
Office Hrs.:	As posted	E-mail:	tracey_renzullo@bcit.ca

LEARNING RESOURCES

Required:

- The Exploring Series Microsoft Office Excel 2003 Comprehensive Revised Edition, Robert T.
 Grauer and Maryann Barber, Prentice Hall, Copyright 2006 by Pearson Education Inc.
- Memory Stick
- myBCIT id card loaded with \$2.00 for printing assignments during lab time

Recommended:

- Access to texts and workbooks used in first year computer courses (BUSA 1600 and BUSA 2670)
- Other useful optional reference texts include Microsoft Office 2003 Manuals

INFORMATION FOR STUDENTS

Assignments: Late assignments, lab reports or projects will **not** be accepted for marking. Assignments must be done on an individual basis unless otherwise specified by the instructor.

Makeup Tests, Exams or Quizzes: There will be **no** makeup tests, exams or quizzes. If you miss a test, exam or quiz, you will receive zero marks. Exceptions may be made for **documented** medical reasons or extenuating circumstances. In such a case, it is the responsibility of the student to inform the instructor **immediately**.

Ethics: BCIT assumes that all students attending the Institute will follow a high standard of ethics. Incidents of cheating or plagiarism may, therefore, result in a grade of zero for the assignment, quiz, test, exam, or project for all parties involved and/or expulsion from the course.

Attendance: The attendance policy as outlined in the current BCIT Calendar will be enforced. Attendance will be taken at the beginning of each session. Students not present at that time will be recorded as absent. Successful completion of the course depends on the student attending 90% of the course lectures and labs, passing the cumulative of the midterm and final exam, as well as successful completion of the course assignments. Excessive absence will be deemed to have missed more than 10% of the lectures and labs. Upon notification and failure to provide acceptable explanation, the student will be disqualified from writing the final exam. Attendance and participation marks will be based on your attendance and contribution to class discussion on a weekly basis. You can expect to be called upon frequently throughout the course to give your views on the issues being discussed. You are responsible for reviewing the material assigned for each session before it is covered in class – this will enable you to participate effectively in class activities. The level of participation and contribution observed by the instructor will be the principal factor in determining the marks awarded for participation.

Illness: A doctor's note is required for any illness causing you to miss assignments, quizzes, tests, projects, or exams. At the discretion of the instructor, you may complete the work missed or have the work prorated.

Attempts: Students must successfully complete a course within a maximum of three attempts at the course. Students with two attempts in a single course will be allowed to repeat the course only upon special written permission from the Associate Dean. Students who have not successfully completed a course within three attempts will not be eligible to graduate from the appropriate program.

Course Outline Changes: The material or schedule specified in this course outline may be changed by the instructor. If changes are required, they will be announced in class.

Lab Exercises, Quizzes and Assignments

- All marks for in-lab exercises will be assigned on an individual basis.
- Weekly lab exercises will be marked for completeness.
- A student who misses a lab, or does not complete weekly lab exercises in <u>full</u>, will receive 0
 participation marks for that week. See the attendance section above for additional penalties on
 missing labs.
- In the event a lab is cancelled due to Shinerama or a statutory holiday, each student is still responsible for completing the lab exercises and submitting them into Share In <u>prior</u> to the next lab.
- Photocopied or duplicated assignments or lab exercises, in part or in whole, will not be accepted
 and the student graded accordingly. An assignment copied and/or printed from another student's
 electronic storage device is considered plagiarism and both parties are and will be held responsible.
 A grade of zero will be assigned to all parties involved.
- Students are not permitted to re-submit assignments for higher grades.
- The PowerPoint assignment will be completed on a joint basis with other core courses. Students will work in groups for this assignment.

Communications

Communication students will create and submit a PowerPoint presentation required as part of the Fall Term Project spanning Sales Promotion, Public Relations, Direct Marketing and Advertising Design Production. Details of this project will be provided to you by your Instructors. The due date for this assignment coincides with the date of your presentations which will take place the week of November 27th, 2006. All presentations must be placed in Share-In by 12 noon on the date you present.

o Professional Sales

Professional sales students will create and submit a PowerPoint presentation required as part of the Sales Training Presentation to be completed in Marketing 3343 - Sales Management. The due date for this assignment coincides with the due date provided to you by Dr. David Chapin. The presentation must be placed in Share-In by 12 noon on the date you present in Marketing 3343.

Entrepreneurship

Entrepreneurship students will create and submit a PowerPoint presentation required as part of the Business Plan to be completed in Marketing 3345 – Self-Employment Skills. The due date for this assignment coincides with the due date provided to you by Brian Giffen – either Tuesday, November 21st, or Tuesday, November 28th at 12 noon. The presentation must be placed in Share-In by 12 noon on the date you present in Marketing 3345.



3301 WEEK BEGINS ON THURSDAYS IN LECTURE TEXTBOOKS MUST BE BROUGHT TO ALL LABS

Week/ Lecture Number	Material Covered	Ref/ Chapter	Labs/Assignments
Week #1 Th. Sept 7	Course Introduction Review of Excel Fundamentals	Chapter 1	Lab – Excel Review
Week #2 Th. Sept 14	Excel Fundamentals and Functions	Chapters 2, 4	Lab – Excel Exercises
Week #3 Th. Sept 21	Consolidating Data	Chapter 5	Lab – Consolidating Data No labs on Wed. Sept. 27 th due to Shinerama – lab exercises due in share-in as assigned
Week #4 Th. Sept 28	Consolidating Data, cont'd	Chapter 5	Lab – Consolidating Data
Week #5 Th. Oct 5	Delivering Persuasive Presentations Using PowerPoint	Resources to be provided	Lab – PowerPoint No labs on Mon. Oct.9 th due to Thanksgiving – lab exercises due in share-in as assigned
Week #6 Th. Oct 12	Advanced Internet Search Techniques	Resources to be provided	Set K – no lab on Oct.12 th
Week #7 Mon. Oct 16 - Th. Oct 19	No Lecture on Oct. 19 th due to Mid-Term Exam		Mid-Term Exam Part I (Chapters 1,2,4,5) Held in Labs from Monday, Oct. 16 th to Thursday, Oct. 19 th ALL SETS
Week #8 Th. Oct 26	Mid-Term Exam Part II Held in Lecture – m/c and t/f		Labs – Internet Search
Week #9 Th. Nov 2	Delivering a Visual Message Using Charts and Graphs	Chapter 3	Lab – Charts and Graphs

Week #10 Th. Nov 9	Converting Large Amounts of Data into Useful Information	Chapter 7	Lab – Converting Data to Information	
Week #11 Th. Nov 16	Converting Large Amounts of Data into Useful Information, cont'd	Chapter 7	Lab – Converting Data to Information	
Week #12 Th. Nov 23	Using Software to Improve Time Management and Organization Skills			
Week #13 Mon Nov 27 to Th. Nov 30	No Lecture Due to Final Exam Part I taking place		Final Exam Part I. – Held In Labs from Monday November 27 th to Thursday November 30 th ALL SETS	
Week #14 Th. Dec 7	Review for Final Exam Part II			
Week #15	You will b	Final Exam Part II. You will be notified as to timing and room allocation.		

Please note: This schedule is subject to change at the discretion of the instructor. Some topics may be given additional consideration; some may be given less, depending on the need of the students. Should changes be required to the content of this course outline, students will be given reasonable notice.