



A POLYTECHNIC INSTITUTION

School of Computing and Academic Studies in Education
Program: Computer Systems Technology

MKTG2341
Marketing Research

Table with course details: Start Date (September 5, 2006), End Date (December 15, 2006), Total Hours (45), Total Weeks (15), Term/Level (5), Course Credits (3.0), Hours/Week (3.0), Lecture (1.0), Lab (2.0), Shop, Seminar, Other.

Prerequisites

Table with columns: Course No., Course Name, Course No., Course Name

v Course Description

The goal of this course is to provide students with tools to both implement and manage market research projects from start to finish in order to provide solutions and intelligence for strategic decision making.

v Evaluation

Table with evaluation weights: Midterm Exam (20%), Final Exam (30%), Term Project (30%), Labs Exercises (20%), TOTAL (100%). Includes a Comments section: Failure to achieve 50% or more on: the combination of the exams (midterm + final), and the individual assignments/participation marks; will require 0% being assigned for all other group projects and assignments, resulting in a failing grade for this course.

v Course Learning Outcomes/Competencies

Upon successful completion of this course, the student will be able to:

- Outline the basic steps of the marketing research process
Describe different methods of conducting background exploratory research & situation analysis
Identify, locate and use sources of secondary data, including the Internet and other on-line resources
Evaluate the basic methods of collecting primary quantitative data: mail, telephone, in-person, web-based, and observation
Estimate an appropriate sample size for a given survey situation
Select a sample using a suitable sampling method
Develop an effective questionnaire
Understand the role of qualitative research and execute a focus group
Design, plan, and execute fieldwork
Conduct data analysis
Communicate research findings in a written report and oral presentation

v Verification

I verify that the content of this course outline is current.

Karen Plesner



Authoring Instructors



Date

I verify that this course outline has been reviewed.

Elsie Au



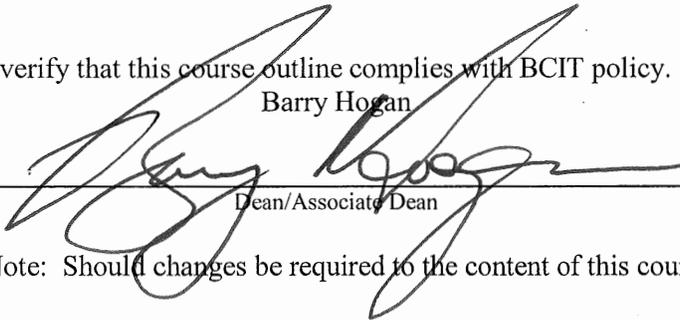
Program Head/Chief Instructor



Date

I verify that this course outline complies with BCIT policy.

Barry Hogan



Dean/Associate Dean



Date

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

v Instructors

Karen Plesner

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Office Hrs.: Posted by office door E-mail: Karen_Plesner@bcit.ca

v Learning Resources

Required: *Marketing Research, 5e, Burns & Bush, Pearson, 2006*

Recommended: MKTG 2341 Course Web Page on myBCIT (<http://my.bcit.ca>)

v Information for Students

Grades: Failure to achieve 50% or more on: the combination of the exams (midterm + final), and the individual assignments/participation marks; will require 0% being assigned for all other group projects and assignments, resulting in a failing grade for this course.

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, provide documentation and to obtain the instructor's permission for an alternate test in writing.**

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 in lectures and labs is mandatory. Students not present at the time attendance is taken will be recorded as absent. Attendance will be taken at the beginning of each laboratory session. Missing more than 2 labs may result in failure to achieve credit for the course. Your contributions in all computer and classroom labs count towards your Lab Exercises grade.

Illness: A doctor's note is required for any illness causing you to miss assignments, quizzes, test, projects or exam. At the discretion of the instructor, you may complete the work missed or have the work prorated (i.e. an average is given according to your performance throughout the course).

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.

v Important Dates

First classes in this course	Wednesday, Sept 6 th , 2006
Shinerama / Amazing Race (no classes)	Wednesday, Sept 27 th , 2006
Mid Term Exam	Wednesday, Oct 25 th , 2006
Final Exam Week	Dec 11 th -15 th , 2006

v Term Project Details

Full details regarding the Term Project will be handed out in the first week of class.

Schedule

Week Number	LECTURE	COMPUTER LAB	CLASSROOM LAB	Readings & Deadlines
1	Sept 6/06 The Market Research Process Advanced Internet Research Skills	Practicing Advanced Internet Research Skills	Internet Search Strategies / Term Project Briefing	Ch. 1 &.2, Ch. 6 p.153-164 <i>Sign up for online panel.</i>
2	Sept 13/06 Defining the Problem Secondary Research	So you want to start a business - what on-line research do you need?	Developing Research Objectives for Secondary Research	Ch.4, 1 st half of Ch.6 to pg. 153 <i>Topic due verbally in Classroom Lab</i>
3	Sept 20/06 Secondary Research Internal databases, Census Data, Industry Databases & Reports Research Design	Identifying and locating customer segments using external databases	Drawing conclusions from Secondary Research	Ch. 6 p.164-172 Ch.5 to p.133 <i>Research Proposal due.</i>
4	Sept 27/06 NO CLASSES - Shinerama/ Amazing Race	Explore Longitudinal Surveys and Omnibus Surveys	In-class analysis of on-line surveys experience	<i>Feedback on project proposals handed back COMP5D in lab COMP5E TBA</i>
5	Oct 4/06 Exploratory Research (Focus Groups & In-Depth Interviews)	Exploratory research using online modalities	Focus Groups	Ch.8
6	Oct 11/06 Survey Data-Collection Methods (downloading data)	Navigating online survey design	Choosing data collection methods	Ch. 9
7	Oct 18/06 Measurement and Questionnaire Design	Online search for pre-established scales	Peer review of survey instrument for Term Project	Ch.10 & 11
8	Oct 25/06 MIDTERM	Applying measurement concepts to online survey design	Survey Pre-testing	
9	Nov 1/06 Sampling Methods and Sample Size	Generate a random sample using a CRM database (p.336)	Problem-solving for B2B sampling	Ch. 12 & 13
10	Nov 8/06 Data Quality Assurance and Data Coding	Loading Data into SPSS Data Loading & Coding	Lessons Learned: Interviewer Instructions	Ch. 14 / Ch. 15 to pg. 423

11	Nov 15/06 Basic Data Analysis with SPSS	Basic Frequencies and Histograms	Interpreting Data Output and Describing in the Report	pg. 424 to end of Ch.15 / Ch. 16
12	Nov 22/06 Testing for associations between variables (Cross-tabs)	Running Crosstabs & Recoding Variables	Interpreting Crosstabs	Ch 18
13	Nov 29/06 Testing for differences between 2 groups (T-tests)	Running T-Tests	Interpreting T-tests	Ch 17 <i>Final Report due</i>
14	Dec 6/06 Reporting / Presentation Essentials	Professional Resources	Final Review / Q&A	Ch. 20
15	FINAL EXAM SCHEDULED DURING EXAM PERIOD			