

BRITISH COLUMBIA INSTITUTE OF TECHNOLOGY School of Business

COURSE OUTLINE FOR:

DATE: January 2003

Projects In Industry

FMGT 4910

TAUGHT BY: Financial Management

TAUGHT TO: Financial Management

Program: Professional Accounting

Option: Sets H

Hours/Week:		Total Hours:	Term/Level:
Lecture:	0	0	4
Lab:		40	
Other:	4	Total Weeks: 10	Credits: 2.5

Instructor:	Graham Hughes
Office No. SE6-333	Phone: 451-6841
E-Mail: ghughes@bcit.ca	Fax: 439-6700
Office Hours: AS POSTED	Intranet: http://coursesites.blackboard.com

Pre-requisites: Successful completion of all Level 3 courses.

Course Description and Goals: An experiential module aimed at developing problem-solving, reporting and presentation skills. No classroom hours are scheduled.

Prior Learning Assessment Method:

Not available

Evaluation:

A high standard of work is expected in this module. All work done should be to a professional standard.

Outline Proposal	5%
Draft Table of Contents	10%
Final Submission	85%

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Course Learning Outcomes

- 1. Form a working team (syndicate).
- 2. Negotiate and agree a research objective within the syndicate.
- 3. Contact an organization and negotiate a research project.
- 4. Prepare and follow a research project plan.
- 5. Analyze and diagnose a problem defined by the client.
- 6. Present research findings to the client both orally and in writing.

Learning Approaches:

This is not a taught course:

- 1. Students will organize in syndicates of not more than four members.
- 2. A firm will be chosen for study and approached by each syndicate and an agreement reached to do empirical research at the firm. (where students are unable to identify a firm for study, research may be assigned by the coordinator).
- The syndicate will identify a member of faculty to supervise their project.Supervising faculty will contact the firm and, if feasible, visit the site where the research is being carried out.
- 4. Research findings will be presented orally, and in written report form to the sponsoring firm prior to being turned into the faculty supervisor for a grade.
- Where financial awards are to be given for exemplary projects, a procedure will be set out separately from this Outline.

Course Notes (Policies and Procedures)

- Assignments: Late assignments or projects will not be accepted for marking.
- Course Outline Changes. The material specified in this course outline may be changed by the instructor. If changes are required, they will be mutually agreed with the Set Representatives.
- **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 project for all parties involved and/or expulsion from the course.
- 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 (i.e. an average is given according to your performance throughout the course).
- Shared grades. In the absence of complaint, all the members of a syndicate will share
 the same grade for the finished work. Where the syndicate does not feel that one or
 more members have contributed properly to the finished work, a reduced grade may be
 negotiated for non-contributing syndicate members.

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Plan of Work:

OBJECTIVE	DUE DATE	ON-TIME MARKS	QUALITY MARKS
Outline Proposal	February 12th	5	N/A
Draft Table of Contents	March 05 th	5	5
Final Submission	April 16 th	10	75
Final submission detail:			
Description			10
Analysis			45
Recommendations			20
	Totals	20	80

Intranet Site:

The site is designed to minimize the use of paper in the course and to provide for 7/24 communications between the Instructor and students, and amongst students. All communications with the Instructor are to be via email: students can sign up for a free email account on the intranet site.

The site may also be used for communication with clients.

Course Record:

Developed by:	R. Curtis Instructor	Date: November, 2000
Revised by:	G. Hughes Instructor	Date: January 2003
Approved by:		Date:
	Associate Dean	

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