

School of Business

Program: Marketing Management

Option: Entrepreneurship

MKTG 3338 New Product and Service Development

Start Date:

January 3 2007

End Date:

March 9 2007

Total Hours:

Total Weeks:

10

Term/Level:

Course Credits:

2.5

Hours/Week:

4 Lecture:

Lab:

2

Shop:

Seminar:

Other:

Course Name Course No.

Prerequisites successful completion of Year 1

Course No.

Course Name

Course Number is a Prerequisite for:

Course Description

This course deals with the new product/service development process, as it exists in ventures of all sizes. The curriculum takes the student on a journey through several different industries to transfer the skills necessary to analyze and market new product or service concepts. Emphasis is placed on practical, introductory methods of assessment and implementation, as opposed to abstract development methods or complex product/service engineering methods

Evaluation

Examination 1	25%	Comments: Failure to achieve 50% or more on : the
Examination 2	30%	combination of the exams (midterm + final), and the
Group Lab Assignments and		individual assignments/participation marks; will require 0%
Participation in Lab Groups	25%	being assigned for all other group projects and assignments,
Group Term Assignment	20%	resulting in a failing grade for this course.
TOTAL	100%	

Course Learning Outcomes/Competencies

Upon successful completion, the student will be able to:

- evaluate new product and service concepts in a methodical manner
- evaluate new product and service concepts
- identify key issues in regard to the various stages of the new product or service development process
- understand key principles involved in re-evaluating and repositioning existing products or services
- identify and assess potential joint venture partners for new product or service development
- identify the most advantageous yet feasible financing sources for new product or service development

I verify that the content of				
Auth	noring Instructor		Date	
I verify that this course of	outline has been reviewe	ed.		
Program Head/Chief Instructor			Date	
I verify that this course of	outline complies with B	CIT policy.		
Dean/Associate Dean				Date
Note: Should changes be	e required to the conten	t of this course out	line, students will	be given reasonable notice.
Instructor(s)				
Brian Giffen	Office Location: Office Hrs.:	Room 308, SE 6 as posted	Office Phone: E-mail Address:	604-456-8079 bgiffen@bcit.ca
Learning Resources				
Required:				
Students must visit the c	course web site on at lea	ast a weekly basis to	o obtain readings.	
Recommended:				
	material from the Inter	rnet. This provides	an incentive to exp	v important. You may be plore some of the major web sterial.
Term assignment details	will be provided in a se	eparate term assign	ment outline	

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.

Missing more than 10% of classes without prior arrangement and consent of your instructor may result in a grade of 0% being assigned for your final exam, equating to a failing grade for this course.

Illness: A doctor's note is required for any illness causing you to miss assignments, quizzes, tests, projects, or exam. 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.

Week of	Lecture Material	Lab Session	
Jan 1-5	INTRODUCTION	-overview of course requirements	
	New Product and Service Concepts		
	. What is a 'new' product or service?		
	Five Step New Product and Service Development Process		
	STEP 1 ENVIRONMENTAL SCAN		
Jan 8-12	STEP 2 INVENTION	-see course website	
	1. where do new ideas come from?		
	2. corporate inventions		
	3. inventions by inventors		
Jan 15- 19	STEP 3 FEASIBILITY ANALYSIS	-see course website	
	1. technical		
	2. market		
Jan 22-26	STEP 4 DESIGN AND TESTING	-see course website	
	STEP 5 ROLLOUT PART 1		
January 29 - Feb 2	EXAMINATION 1		

Week of	Lecture Material	Lab Session	
Feb 5-9	ROLLOUT PART 2 REPOSITIONING	-see course website	
Feb 12-16	LEGAL AND REGULATORY FACTORS IN NEW PRODUCT AND SERVICE DEVELOPMENT	-see course website	
Feb 19-23	JOINT VENTURES AND LICENSING AS TOOLS IN NEW PRODUCT AND SERVICE DEVELOPMENT	-see course website	
Feb 26- Mar 2	FINANCING NEW PRODUCT AND SERVICE DEVELOPMENT	see course website	
Mar 5 - Mar 9	EXAMINATION 2		