BRITISH COLUMBIA INSTITUTE OF TECHNOLOGY

COURSE OUTLINE

COURSE NAME Real Estate Finance in	n a Canadian Context .
COURSE NUMBERMKTG 4413	DATESPRING, 1997 .
Prepared by David Westcott	Taught toSecond Year
SchoolBusiness	School Business .
Program Marketing Management	Program Marketing Management
Date Prepared December, 1996	Option Real Estate Studies
Term 4 Hrs/Wk4	Credits
No. of Weeks 20 Total Hours	80 .
Instructor David Westcott	Office <u>SE 6-316</u> Local <u>6763</u>
Office Hours As posted at of	<u>fice</u>
PREREQUISITES - Economics of Real Introduction to Real Est	
EVALUATION	
Final Examination 40 %	
Mid-Term 30 %	
Participation 10 % Ouizz(es) 20 %	
Quizz(es)%	
ATTENDANCE REQUIREMENTS WILL BE ENFORCE THE CALENDAR) EXCESSIVE ABSENCE MAY REWITHDRAWAL FROM THE COURSE OR PROGRAM.	ESULT IN FAILURE OR IMMEDIATE
RECOMMENDED TEXT(S) AND EQUIPMENT	
Real Estate Finance in a Canadian Conte Hamilton, and Daniel Ulinder. Real Est Commerce and Business Administration,	tate Division, Faculty of
FOUNDATIONS OF REAL ESTATE FINANCING: Daniel Ulinder. Real Estate Division, Business Administration, University of	Faculty of Commerce and

Calculator: BAII Plus, Texas Instruments.

COURSE OBJECTIVES

This course builds upon the basic tools and concepts gained in Mktg 3313 to achieve competence with the calculations involved in advanced mortgage financing techniques. The economic environment of the mortgage market as well as the practical administration of mortgage loans is also covered.

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

- Describe the Canadian capital market structure as it applies to 1. the mortgage market
- Describe the participants in the Canadian mortgage market and their relative roles
- Describe the participation of the federal government in the mortgage market
- 4. Describe the major features of a typical Canadian mortgage document, including the rights and responsibilities of all parties to the document
- Perform the underwriting function for a residential mortgage loan
- Administer a residential loan, including all necessary calculations
- Perform the underwriting function for a basic commercial mortgage loan
- Analyze complex mortgage loan forms, and other methods of financing - sale-leaseback, etc.
- 9. Calculate net present values, present value ratios and profitability indices of cash flows.
- 10. Apply discounted cash flow techniques to cash flow analysis, allowing for reinvestment variation.

COURSE SUMMARY - Most or all of the following topics will be covered:

Discounted Cash Flow Analysis Capital Market Structure Canadian Mortgage Market - History and Structure What is a Mortgage? Birth and Death of a Mortgage Underwriting - Residential Mortgage Administration Underwriting - Commercial Contemporary Loan Repayment Arrangements Refinancing and Wraparound Mortgages Development Financing

Participation Financing and Alternatives to Traditional Financing

Course Plan (Subject to Change)

DATE		LECTURE - MONDAYS	LABS - MONDAYS
Jan.	6	Discounted Cash Flow Analysis	Ch - 9 (MKTG 3313 Text)
Jan.	13	Capital Market Structure Ch - 1	
Jan.	20	Cdn Mtge Mkt - History and Structure Ch - 2,7	
Jan.	27	What is a Mortgage? Ch - 4	Birth and Death of a Mortgage Ch - 5
Feb.	3	Quiz Underwriting - Residential	Ch - 8
Feb.	10	Mortgage Administration	Ch - 9
Feb.	17	Underwriting - Commercial	Ch - 10
Feb.	24	Industry Seminar	
Mar.	3	Mid-term	
Mar,	10	Spring Break	
Mar.	17	Review Mid-term Alternative Mortgage Instruments GPM, SFAM, RAM	Ch - 11
Mar.	24	AMI's - VRM	Ch - 11
Mar.	31	Easter Monday	
Apr.	7	'AMI's - SIM, SAM, PLAM, etc.	Ch - 15
Apr.	14	Quiz Refinancing the Property AMI's - WAM'S	Ch - 12
Apr.	21	Development Financing Leasehold Estates	Ch - 14 Ch - 16
Apr.	28	X.	
May.	5	Directed Studies Presentations	
May.	12	Review	
		And a family	

Final Exam