A:	Division : APPLIED PROGRAMS		Date:	SEPTEMBER 1994	
B:	Department:	COMMERCE AND BUSINESS ADMINISTRATION	New Course:		
	Program:	BUSINESS	Revision of Course Information Form:		
C:	ECON 450 D: INTERMEDIATE MACR	OECONOMICS	E : 3		
	Subject & Course No. Descriptive Title	I	Semeste	er Credit	
F:	Calendar Description: This course will provide the student with the main concepts and methods of analysis for such macroeconomic variables as consumption, investment, government spending and foreign trade. The Classical and Keynesian models of income and employment theory will be compared. Monetary theory, rational expectations, the open economy, economic fluctuations and growth will be examined.	(Enter date & s Eg. Section C,E	Summary of Revisions: (Enter date & section) Eg. Section C,E,F 1994-06 SECTION H,M,Q		
G:	Type of Instruction: Hours per Week/per Semester Lecture 3 Hrs. Laboratory Hrs. Seminar 1 Hrs. Clinical Experience Hrs. Field Experience Hrs. Practicum Hrs. Shop Hrs. Studio Hrs. Student Directed Learning Hrs.	H: Course Pren	H: Course Prerequisites:		
		I: Course Core	ECON 250 AND MATH equisites: which this Course is a		
	Other Hrs. TOTAL 4 HOURS	K: Maximum C	class Size:		
L:	College Credit Transfer X College Credit Non-transfer	Requi Grant Specify Cou Credit as Ap U.B.C. ECO S.F.U.		nassigned	
	COURSE DESIGNER(S)			DIVISIONAL DEAN	

REGISTRAR

DIRECTOR/CHAIRPERSON

N: Textbooks and Materials to be Purchased by Students (Use Bibliographic Form):

Hall, Robert Ernest. Macroeconomics: The Canadian Economy, latest ed.

W.W. Norton and Company.

Complete Form with Entries Under the Following Headings:

O: Course Objectives; P: Course Content; Q: Method of Instruction;

R: Course Evaluation

O. COURSE OBJECTIVES

The student will be able to:

- 1. construct an advanced two-sector model of income determination;
- 2. examine the effects of inflation and recession, the available policy instruments and potential economic consequences;
- 3. determine stabilization trade-offs in an open economy;
- 4. demonstrate a method of analysis of macroeconomic policy issues.

P. COURSE CONTENT

- 1. Nature and scope of macroeconomics
- 2. National income accounting
- 3. Income determination: elementary
- 4. Income determination: advanced
- 5. The theory of consumption
- 6. The theory of investment
- 7. Fiscal policy
- 8. Monetary sector analysis: the demand for money
- 9. Monetary sector analysis: the supply of money
- Income determination with production employment (labour market) sector
- 11. Incomé determination in an open economy
- 12. Fixed versus floating exchange rates
- 13. Stabilization policy

Q. METHOD OF INSTRUCTION

Lecture and seminar.

R. <u>COURSE EVALUATION</u>

Final examination Term test(s) Assignments (minimum of 2) Participation	30% 20% - 50% 10% - 30% <u>0% - 10%</u>
	100%
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