

Department:		Economics					
Course Plan to Complete a:		<i>B.S. in Economics</i>					
Economics, B.S. (Catalogue)							
Year 1							
Fall				Spring			
<i>Prefix</i>	<i>Course #</i>	<i>Course Name (catalogue)</i>	<i>Credits</i>	<i>Prefix</i>	<i>Course #</i>	<i>Course Name (catalogue)</i>	<i>Credits</i>
EC	011	Principles of Macroeconomics	3	EC	012	Principles of Microeconomics	3
MATH	021	Calculus I	4	MATH	022	Calculus II	4
		TAP Seminar	3			Distribution	3
		Distribution	3			D1 Diversity	3
						Elective	3
			13				16
Year 2							
Fall				Spring			
<i>Prefix</i>	<i>Course #</i>	<i>Course Name (catalogue)</i>	<i>Credits</i>	<i>Prefix</i>	<i>Course #</i>	<i>Course Name (catalogue)</i>	<i>Credits</i>
EC	170	Economic Methods	3	EC	172	Microeconomic Theory	3
EC	143	International Economics: Trade	3	EC	110	American Economic History	3
MATH	121	Calculus III	4	CS	21	Computer Programming I	3
		Distribution	3			Distribution	3
		D2 Diversity (Non-European Cultures Course)	3			Sustainability	3
			16				15
Year 3							
Fall				Spring			
<i>Prefix</i>	<i>Course #</i>	<i>Course Name (catalogue)</i>	<i>Credits</i>	<i>Prefix</i>	<i>Course #</i>	<i>Course Name (catalogue)</i>	<i>Credits</i>
EC	171	Macroeconomic Theory	3	EC	120	Money & Banking	3
EC	133	SU: Economics of Environmental Policy	3	EC	200	Econometrics and Applications	3
MATH	122 or 124	Applied Linear Algebra or Linear Algebra	3	CS	110	Intermediate Programming	4
		Lab Science Distribution	4			Lab Science Distribution	4
		Elective	3			Elective	1-3
			16				14-16
Year 4							
Fall				Spring			
<i>Prefix</i>	<i>Course #</i>	<i>Course Name (catalogue)</i>	<i>Credits</i>	<i>Prefix</i>	<i>Course #</i>	<i>Course Name (catalogue)</i>	<i>Credits</i>
EC	220	Sem B: Macroeconomics & Finance	3	EC	240	Sem D: International & Development Economics	3
EC	230	Sem C: Macroeconomics & Finance	3	EC	280	Advanced Economic Analysis	3
		Elective	3			Elective	3
		Elective	3			Elective	3
			15				15

This is merely one suggested route to completing a degree in Economics.

Major = 42 credits in Economics, 15 credits in Mathematics, and 7 credits in Computer Science as follows:

Required:

EC 011, 012, 170, 171, 172, 200, 280;

4 courses numbered EC 020-160, or EC 194-196; three of which must be numbered EC 110 or higher;

MATH 021, 022, 121, and 122 or 124;

Ancillary Courses: CS 021, CS 110

NOTES:

*100-level courses can be taken at any point following EC 11 and EC 12, and in any order.

*EC 170, EC 171 and EC 172 can be taken at any point following EC 11, EC 12 and Math 21; they can be taken in any order.

*EC 171 and 172 must be taken at UVM.

*200-level courses may be taken at any point following EC 170, 171 and EC 172.

*EC 200 and EC 280 are required, and any combination of three other 200-level courses may be taken in any order.

*MATH 019 and MATH 023 may be substituted for MATH 021 and MATH 022.

*No more than 3 credits from the following courses may be applied toward the major: HON 218, 219; EC 290, 297, 298.

Restriction: STAT 141 may not substitute for EC 170 except by special permission of the Department Chair.

Distribution Requirements: B.S. degrees in the College of Arts and Sciences will be required to complete the following:

Natural Sciences: two courses with labs from specific departments, as defined by the major.

Mathematical Sciences: Two courses as defined by the major requirements.

Social Sciences: Two 3-credit courses in social science disciplines

●*In addition, B.S. degree students are required to complete course in TWO of the following THREE categories:*

Fine Arts disciplines and Literature disciplines (two courses- one course in each area)

Foreign Language: two courses in the same foreign language

Humanities: two 3-credit courses in a humanities discipline

General Requirements:

One Diversity Category 1 course – minimum 3 credits

One Diversity Category 2 course from list of D2 Non-European Cultures courses – minimum 3 credits

One Sustainability Category course - minimum 3 credits

One Writing and Information Literacy course– minimum 3 credits

One Quantitative Reasoning course–minimum 3 credits

>>A TAP course will satisfy UVM's Writing and Information Literacy requirement and might also count toward a distribution.

>>>Sustainability courses and Diversity courses might also count toward a distribution.