

BCLA Major Checklist

Economics (ECON)

Bachelor of Arts

Bulletin Yr: 2010-2011; pages 110-115

Core Curriculum		
Requirements *		
American Cultures - AMCS		3
College Writing - ENGL 110		3
Comm/Critical Think;		3
Critical Arts		3
Creative Arts		3
History; 100 or 101		3
History: Contemporary Societies		3
Literature;		3
Science & Technology;		3
Philosophy: PHIL 160		3
Philosophy: PHIL 320-330		3
Social Science;		3
Social Science;		3
Theological Studies 100-level		3
Theological Studies 300-level		3
	Total	45
* See BCLA Core Card for course selection		

Elective Units		
Lower and Upper Division		
Elective		3
Elective		3
Elective		3
Elective		3
Elective		3
Elective		3
Elective		3
Elective		3
Upper Division Elective		3
Upper Division Elective		3
Upper Division Elective		3
Upper Division Elective		3
Upper Division Elective		3
	Total	34-39

Total Units Required		
	Core	45
	Major Requirements	36 - 41
	Electives	34 - 39
	Total	120
A minimum of 45 upper division units is required		

Economics Major ¹		
Lower Division Requirements		
	ECON 110 and ECON 120	6
OR	ECON 105	3
	Two courses from: MATH 111, MATH 112, MATH 120, 131, 132, 234	6 - 8
	ECON 230 OR ECON 235	3
	Total	12-17
Upper Division Requirements ²		
	ECON 310	3
	ECON 320	3
	ECON 410	3
	ECON 400-level	3
	ECON 400-level	3
	ECON upper division	3
	ECON upper division	3
	ECON upper division	3
	ECON 490 Senior Assessment	0
	Total	24

Notes	
1	Minimum grade of B- (2.7) is required in lower division ECON courses.
2	A maximum of 30 upper division units in any one department (including ECON) will be accepted toward degree requirements.
3	Minimum grade of B- (2.7) is required in MATH 111 and MATH 112. A minimum grade of C (2.0) is required in MATH 120, 131, 132, and 234.
4	The total number of electives required is determined by the lower division ECON and MATH options completed in the major.
5	This degree is suitable for pre-law students or those interested in careers in education, urban planning, federal, state and local government.
6	30 of the last 36 units must be completed at LMU