Articulation Agreement

LOYOLA MARYMOUNT UNIVERSITY
COMMON UNIVERSITY CORE (GE)
REQUIREMENTS FOR COLLEGES OF:
LIBERAL ARTS, BUSINESS ADMINISTRATION,
COMMUNICATION & FINE ARTS, FILM, & TV

CORE REQUIREMENTS THAT ARE SPECIFIC

AMERICAN CULTURES STUDIES - (3 semester hours)

Santa Monica College students may choose one of the following: Art 72; History 10; Music 37

COLLEGE WRITING - (3 semester hours)

Santa Monica College students may choose one of the following: English 1, 31

COMMUNICATION OR CRITICAL THINKING - (3 semester hours)

Colleges of Liberal Arts, Communication, Film: Business 32, Speech 1, 5, 11; Philosophy 7

College of Business Administration choose from the following: Business 32; Speech 1

CRITICAL AND CREATIVE ARTS - (6 semester hours)

Santa Monica College students choose one from each category:

CRITICAL ARTS CATEGORY: AHIS 1, 2, 3; Dance 5; ET 61; Film Studies 1; Graphic Design 74; Music 1, 32; Theatre Arts 5

CREATIVE ARTS CATEGORY: Art 52A, 52B, 52C, 60; English 30A, 30B; ET 19A and 19B; Music 60A and 60B; 60C and 60D; 84A and 84B; Photography 1 and 2; Theatre Arts 41

HISTORY - (6 semester hours)

Santa Monica College students choose one from each category:

WESTERN CIVILIZATION CATEGORY: History 1, 2

and

CONTEMPORARY SOCIETIES CATEGORY: History 6, 12, 25, 39

LITERATURE - (3 semester hours)

Santa Monica College students may choose one of the following: English 2, 3, 4, 12 and 25

MATHEMATICS, SCIENCE AND TECHNOLOGY - (6 semester hours)

Santa Monica College students choose one course from mathematics and one from science and technology:

Colleges of Liberal Arts, Communication, Film: CS 10; Math 2, 7, 8, 10, 11, 13, 15, 21, 23, 28, 29, 41, 52, 54

College of Business Administration: must take Math 29

SCIENCE/TECHNOLOGY: Anatomy 1, 2; Anthropology 1, 4; Astronomy 1, 2, 3, 4, 5; Biology 2, 3, 4, 6, 9, 15, 15N, 21, 22, 23, 46D, 75N; Botany 1; Chemistry 9, 10, 11, 12, 21, 22, 31; CS 3, 11, 12, 13, 15, 16, 17, 18, 19, 20, 20A, 32, 33, 36, 37, 40, 42, 50, 51, 52, 54; Engineering 16; ENVIR 7; Geography 1, 3, 5, 7, 20, 23, 24; Geology 1, 4, 5, 31; KIN PE 3; Microbiology 1; Nutrition 1, 7; PHYS 3; Physics 6, 7, 8, 9, 12, 14, 21, 22, 23, 24; PRO CR 11; Zoology 5, 20
PHILOSOPHY - (6 semester hours)

Students are required to take Philosophy 160: Philosophy of Human Nature at LMU and 3 semester hours of upper division philosophy to fulfill the core requirement. Santa Monica College students fulfill the lower division (Philosophy 160) requirement at LMU.

SOCIAL SCIENCES - (6 semester hours)

Santa Monica College students transferring to the Colleges of Liberal Arts, Communication, Film: choose one of the three following options:

OPTION A:
Select two courses from the following departments (courses must be from different departments):
- ECONOMICS DEPARTMENT: Economics 1, 2
- GEOGRAPHY DEPARTMENT: Geography 2
- POLITICAL SCIENCE DEPARTMENT: Political Science 1, 2
- PSYCHOLOGY DEPARTMENT: Psychology 1
- SOCIOLOGY DEPARTMENT: Anthropology 2; Sociology 1

or

OPTION B:
Select one course from each section:

SECTION 1: Women Studies 10

and

SECTION 2: Anthropology 2; Economics 1, 2; Geography 2; Political Science 1, 2; Psychology 1; Sociology 1

or

OPTION C:
Select one course from the following. Students who select this option are required to take an upper-division course in the same department at LMU to fulfill the University Core requirement in Social Sciences.
- ECONOMICS DEPARTMENT: Economics 1, 2
- GEOGRAPHY DEPARTMENT: Geography 2
- POLITICAL SCIENCE DEPARTMENT: Political Science 1, 2
- PSYCHOLOGY DEPARTMENT: Psychology 1
- SOCIOLOGY DEPARTMENT: Anthropology 2; Sociology 1

College of Business Administration: must take Economics 2 and Psychology 1

THEOLOGICAL STUDIES - (6 semester hours)

Students are required to take one 100-level and one 300-level theology course. Santa Monica College students may fulfill the lower-division requirement by taking one of the following courses:

REL ST 51 or 52
COMMON UNIVERSITY CORE (GENERAL EDUCATION) REQUIREMENTS

TEACHER PREPARATION

The Bachelor of Arts degree for elementary and secondary teacher preparation follows University core requirements that are specific to each major. Please use the following link to access the core requirements specific to each degree.

http://www.lmu.edu/about/services/registrar/articulation/list/santa_monica/core/TPP_core.htm

LMU offers the following teacher preparation majors:

- Liberal Studies (Elementary Teacher Preparation)
- English, Secondary Teacher Preparation Program
- History, Secondary Teacher Preparation Program
- Mathematics, Secondary Teacher Preparation Program
- Natural Science, Secondary Science Education in Biology emphasis
- Natural Science, Secondary Science Education in Chemistry emphasis
- Political Science, Secondary Teacher Preparation Program in Social Science
- Spanish, Secondary Teacher Preparation Program
- Studio Arts, Art Education emphasis
- Studio Arts, Art Education emphasis with a State of California Secondary Teaching Credential

FRANK R. SEAVER COLLEGE OF SCIENCE AND ENGINEERING
UNIVERSITY CORE (GENERAL EDUCATION) REQUIREMENTS

The Frank R. Seaver College of Science and Engineering offers degrees leading to the Bachelor of Arts, the Bachelor of Science and the Bachelor of Science in Engineering. The University Core requirements vary for each of the three degrees. The following link will take you to the General Education requirements:

http://www.lmu.edu/about/services/registrar/articulation/list/santa_monica/core/Frank_R__Seaver_College_of_Science_and_Engineering.htm

Click on the major to view its core (general education) requirements.

The school of Engineering offers the following majors:

BACHELOR OF ARTS
- Biology
- Mathematics, Secondary Teacher Preparation Program

BACHELOR OF SCIENCE
- Applied Mathematics
- Athletic Training
- Biochemistry
- Biology
- Chemistry
- Computer Science
- Engineering Physics
- Environmental Science
- Mathematics
- Natural Science, General Science emphasis
- Natural Science, Pre-Physical/Occupational Therapy emphasis
- Natural Science, Secondary Science Education in Biology emphasis
- Natural Science, Secondary Science Education in Chemistry emphasis
- Physics

BACHELOR OF SCIENCE IN ENGINEERING
- Civil Engineering
- Civil Engineering, Environmental Engineering emphasis
- Electrical Engineering
- Electrical Engineering, Computer Engineering emphasis
- General Engineering Curriculum
- Mechanical Engineering