

GRADUATION REQUIREMENTS WORKSHEET

This worksheet is intended for advising purposes only. See the following website for more details, and important official information:

http://www.lclark.edu/college/academics/support/advising/graduation_requirements/

Summary of overall graduation requirements:

1. Satisfactory completion of a minimum of 128 credits, of which 68 must be outside of the major.
2. Academic residency (60 credits taken at Lewis & Clark College, including at least 28 of the final 32 credits).
3. A cumulative grade-point average in all classes of 2.00 or higher, and of 2.00 or higher in all majors and minors.
4. Satisfactory completion of the General Education requirements (see below).
5. Satisfactory completion of a major program (see the SOAN Major Requirements Worksheet).

GENERAL EDUCATION REQUIREMENTS

REQUIREMENT	COMPLETED	APPEARS ON YOUR PROGRAM EVALUATION	NOTES
CORE 106	Y N	Y N	
CORE 107	Y N	Y N	
INTERNATIONAL 1	Y N	Y N	
INTERNATIONAL 2	Y N	Y N	
CS 102 or MATH 055	Y N	Y N	
SCIENCE LAB (CAT A)	Y N	Y N	
MATH/QUANT (CAT B)	Y N	Y N	
QUANT (CAT C)	Y N	Y N	
CREATIVE ARTS	Y N	Y N	
FOR LANG 101	Y N	Y N	
FOR LANG 102	Y N	Y N	
FOR LANG 201	Y N	Y N	
PE/A 1	Y N	Y N	
PE/A 2	Y N	Y N	

See the next page for more details on specific general education requirements.

Core Course Details

Exploration and Discovery is a two-semester requirement (Core 106 and Core 107) for all first-year students. Students transferring to Lewis & Clark in the fall with fewer than 16 semester credits must take Core 106 and 107 in their first year. Those who enter in January must take Core 107 in the spring semester and Core 106 the following fall. All transfer students with 16 to 28 semester credits, of which 3 or more credits are from an approved writing-intensive course, must take either Core 106 or 107. In those cases where a student has received no such transferable credit, both Core 106 and 107 are required. Students who transfer to Lewis & Clark with more than 28 credits¹ must satisfy the Core 106-107 requirement either by transferring approved writing-intensive courses or by taking two courses from the approved writing-intensive course list.

International Studies Details

All Lewis & Clark students must take two courses that engage in a significant manner with a region of the world other than the United States through study of historical experiences, cultural traditions, social and economic realities, and transnational issues. Courses that can satisfy this requirement include: Art 152, 153, 207, 254, 256, 352, 355, 356; Chinese 230, 231, 290, 291, 410; Communication 330, 340; Economics 232, 280, 295, 314; English 319; French 230, 330, 340, 350, 410, 450; Gender Studies 231; German Studies 230, 410, 411, 450; History 110, 111, 112, 120, 121, 141, 142, 209, 210, 211, 213, 215, 217, 218, 221, 222, 224, 225, 226, 228, 242, 259, 310, 311, 313, 316, 320, 323, 328, 345, 347, 348; International Affairs: All courses; Japanese 230, 231, 290, 291, 410; Latin American Studies 200; Music 105, 164, 276, 305, 306; Philosophy 201, 207, 301; Political Science 102, 265, 315, 354, 430; Psychology 190, 345, 390; Religion 241, 242, 243, 251, 273, 274, 354, 450, 452; Russian 230, 290, 410; SOAN 225, 261, 266, 270, 273, 274, 275, 280, 281, 285, 350, 352, 353, 355, 356; Spanish 230, 440, 450; Theatre 251.

CS 102 or Math 055 Details

To satisfy the CS 102 or Math 055 requirement, the student must meet one of the following criteria: a) passing a quantitative reasoning proficiency examination administered during New Student Orientation or during the school year; b) receiving a SAT math score of 630 or higher; c) receiving an ACT math score of 30 or higher; d) completing a high school calculus course with a grade of B or better; e) receiving a score of 4 or 5 on an AP exam in Calculus AB or BC, Computer Science, or Statistics; f) receiving a score of 5, 6, or 7 on an International Baccalaureate higher level or standard level mathematics exam; g) successfully completing CS 102 or Math 055 at Lewis & Clark.

Scientific and Quantitative Reasoning Details

The scientific and quantitative reasoning requirement can be fulfilled by taking at least one course that includes a laboratory component (selected from the Category A course list) and two courses that include a significant amount of mathematical and quantitative reasoning (at least one selected from Category B and the other selected from the Category B or C course lists).

Category A: Science Laboratory: Biology: 100, 107, 114, 115, 141, 151, and all Biology courses at the 200 level that include laboratory; Chemistry: 100, 105, 110, 114, 120, 210, 220; Geology: 114, 150, 170, 240; Physics: 114, 141, 142, 151, 152, 201.

Category B: Mathematical and Quantitative Reasoning: Sciences: Biology: 114; Chemistry: 100, 110, 114, 120; Environmental Studies: 220; Geology: 114, 170, 280; Math: all mathematics and computer science courses in the department except 055 and 115 or CS 102; Physics: 105, 110, 114, 141, 142, 151, 152, 202, 205, 251, 252.

Category C: Quantitative Reasoning: Humanities and Social Sciences: Communication: 260; Economics: 100, 103, 212, 215; Philosophy: 101; Political Science: 201, 252; Psychology: 200, 300, 311; Sociology/Anthropology: 201.

Creative Arts Details

Four semester credits are required to fulfill the creative arts requirement. Courses that may be applied toward the creative arts requirement are: Art: All courses; English: 200, 201, 208, 300, 301; Gender Studies: 300; Music: All courses; Philosophy: 203; Theatre: 106, 107, 108, 113, 208, 213, 214, 216, 218, 220, 234, 249, 250, 251, 252, 275, 281, 282, 283, 308, 313, 350, 351, 381, 382.

Foreign Language Details

This requirement may be satisfied in any of the following ways: By completing study of a foreign language through the 201 level; By completing an approved language-based overseas program; By placing into 202 or above on the foreign language placement examination; By earning a score of 4 or 5 on an Advanced Placement Language or Literature Examination; or a score of 5, 6, or 7 on an International Baccalaureate Higher Level Language Examination. International students whose first language is not English are exempt from the foreign language requirement.

Physical Education/Activity Details

Two semester courses are required to fulfill the PE/Activity requirement. This requirement may be satisfied by taking PE/A 101, 102, 141, 142; Theatre/dance courses 106, 107, 108, 208, 252, 308, 350; Music Performance 150.