

GEOGRAPHY, ASSOCIATE IN ARTS FOR TRANSFER (AA-T)

Program Information

College

Moorpark College

Program Title

Geography, Associate in Arts for Transfer (AA-T)

Start Term

Fall 2026

Catalog Edition

2026-2027

Program Narrative

Program Narrative Attachment

Narrative - GEOG- revised 10-2016.docx

GEOG_AA-T_ApprovalLetter.pdf

GEOG_Narrative_rev - 12-2021.docx

GEOG_Narrative_Rev 2025.docx

Program Goals and Objectives

Must address a valid transfer, workforce preparation, basic skills, civic education, or lifelong learning purpose.

The Associate in Arts degree in Geography for Transfer (AA-T in Geography) is a new degree for Moorpark College and was developed to provide an alternative path to students who wish to transfer to the California State University (CSU) campus in Geography and other related fields and to serve the diverse needs of students who wish to obtain a broad and an in-depth understanding of the Geography field.

The AA-T in Geography aligns with the CSU Bachelor of Arts in Geography and is designed to provide students with the common core of lower-division courses required to transfer and pursue a baccalaureate degree in Geography, or a similar major. This could include but is not limited to Physical Geography, Cultural/Social Geography, Geographic Information Science, Cartography GIS and Planning, Environmental Geography, and Natural Resource and Environmental Geography.

Evidence of Need

The proposal must demonstrate a need for a program that meets the stated goals and objectives in the region the college proposes to serve with the program.

Comply with SB 1440 by providing a pathway for students transferring to a CSU in a major deemed similar.

Program Student Learning Outcomes

Program Student Learning Outcomes

Upon completion of this program a student will be able to:

examine the spatial organization of physical features and phenomena and human activity at a variety of spatial scales from local to global.

locate features of the surface of the earth, explain why they are located where they are, and describe how places are similar and/or different.

examine human interactions with the environment and describe how physical and cultural landscapes change through time.

describe the processes that drive the earth's climate, create landforms, and govern the distribution of plants and animals.

Catalog Description

Includes program requirements, prerequisite skills or enrollment limitations, student learning outcomes, and information relevant to program goal.

Students who complete Geography courses will examine the spatial organization of physical features and human activities at a variety of spatial scales from local to global. Students will be able to locate features on the surface of the earth, explain why they are located where they are, and describe how places are similar and/or different. Students will also examine human interactions with the environment and describe how physical and cultural landscapes change through time. Students completing physical geography

courses will be able to describe the processes that drive earth's climate, create landforms, and govern the distribution of plants and animals. Students completing human geography will analyze and describe cultural phenomenon such as population, development, agriculture, language, and religion.

Geography is a dynamic discipline that is concerned with where things are located on the surface of the earth, why they are located where they are, and how places are similar and/or different. Geographers further examine our interaction with the environment and how physical and cultural landscapes change through time. There are two main branches of geography: physical geography, which focuses on the processes that drive the earth's climate, create landforms, and govern the distribution of plants and animals; and human geography, which focuses on cultural phenomenon such as, population, development, agriculture, language, and religion. Geography students are trained to examine the spatial organization of physical features and human activities at a variety of spatial scales from local to global. A background in geography is a necessity for careers involving business, economics, planning, education, history, international relations, cartography, conservation, GIS, demography, transportation, tourism, and others.

The Associate in Arts in Geography for Transfer (AA-T in Geography) is intended for students who plan to transfer and complete a bachelor's degree in Geography, or a "similar" major at a CSU campus. Each CSU campus determines which of the degrees it offers are "similar" and can be completed with the preparation included in the AA-T in Geography within 60 units once a student transfers, so which majors are "similar" varies from CSU to CSU. For a current list of what majors (and what options or areas of emphasis within that major) have been designated as "similar" to this degree at each CSU campus, please refer to the CSU's Associate Degree for Transfer Major and Campus Search (<https://www.calstate.edu/apply/transfer/Pages/associate-degree-for-transfer-major-and-campus-search.aspx>) website and seek guidance from a Moorpark College counselor. Students completing this degree are guaranteed admission to the CSU system, but not to a particular campus or major.

Program Requirements

Includes course requirements and sequencing that reflect program goals.

To earn an AA-T in Geography, students must:

1. Complete a minimum of 60 semester or 90 quarter units that are eligible for transfer to the California State University, including both of the following:
 - a. The California General Education Transfer Curriculum (Cal-GETC) requirements.
 - b. The required coursework for the AA-T in Geography as listed in the Moorpark College catalog.
2. Complete all courses in the major and the Cal-GETC with a grade of "C" or better or "Pass/Credit" if the course is taken on a "pass-no-pass" basis. Even though a "Pass/Credit" grade is allowed, it is highly recommended that students complete their major courses with a letter grade (A, B, or C). **Note:** the UC system allows a maximum of 14 semester (21 quarter) units of courses graded "Pass/Credit" toward the 60 transferable semester units required for transfer admission.
3. Obtain a minimum grade point average (GPA) of 2.0 in all CSU-transferable coursework. While a minimum GPA of 2.0 is required for admission, some transfer institutions and majors may require a higher GPA. Please consult with a counselor for more information.
4. Complete a minimum of 12 semester units within the Ventura County Community College District.

Students transferring to a CSU campus that does accept the AA-T in Geography will be required to complete no more than 60 units after transfer to earn a bachelor's degree (unless the major is a designated "high-unit" major at a particular campus). This degree may not be the best option for students intending to transfer to a particular CSU campus or to a university or college that is not part of the CSU system. Students should consult with a counselor to obtain more information on university admission and transfer requirements.

Course ID	Title	Units/Hours
REQUIRED CORE: Select and complete three courses (7 units)		
GEOG M01	Physical Geography	3
GEOG M01L	Physical Geography Lab	1
GEOG M02	Cultural Geography	3
or GEOG M03	World Regional Geography	
or GEOG M03H	Honors: World Regional Geography	
Course ID	Title	Units/Hours
LIST A: Select two courses (6 units)		
Any Required Core course not already used		
GEOG M05	Introduction to Weather and Climate	3
GEOG M10	Geography of California	3
GIS M01	Introduction to Geographic Information Systems	3
GIS M02	GPS and Map Analysis	3
Course ID	Title	Units/Hours
LIST B: Select two courses		
Any LIST A course not already used.		
Any CSU transferable Geography course		
ANTH M02	Cultural Anthropology	3
BIOL M01	Introduction to Biology	4

BIOL M02A or BIOL M02AH	General Biology I Honors: General Biology I	5
CS M10J	Introduction to Computer Programming Using Java	4
GEOL M02 or GEOL M02H	Physical Geology Honors: Physical Geology	3
GEOL M03	Earth History	3
MATH M06	Trigonometry	3
MATH C2210 or MATH C2210H	Calculus I: Early Transcendentals Calculus I: Early Transcendentals - Honors	5
PHIL M07	Introduction to Logic	3
POLS C1000 or POLS C1000H	American Government and Politics American Government and Politics - Honors	3
STAT C1000 or STAT C1000H	Introduction to Statistics Introduction to Statistics - Honors	4

Any course (in or outside of the Geography discipline) articulated as lower division preparation in the Geography major at a CSU.

Course ID	Title	Units/Hours
Total Units for Major		19 - 23
General Education (Cal-GETC)		34
Double-Counted Units		7 - 13
Elective Units		10 - 20
Total Units for the AA-T Degree		60

Plan of Study

Includes a list of courses organized by the suggested semester a student should enroll. Make sure to align the plan of study with when courses are typically offered.

n/a