## School of Social Sciences, Humanities & Arts

Bachelor of Arts, Political Science (Effective Fall 2011)

Student Name	UC Merced ID #	UC Merced Email Address	Subfield

University Requirements				
Requirement	Course	Term	Units	Grade
Entry Level Writing Requirement				
American History & Institutions				
CORE 1: The World at Home I				
WRI 10: College Reading & Composition				

School Requirements				
Requirement	Course	Term	Units	Grade
Introductory Nat. Sci. or Engineering Course with or without Lab				
Introductory Nat. Sci. or Engineering Course with or without Lab				
Mathematical / Quantitative Reasoning Course				
Humanities, Arts, or Foreign Language Course (Outside Major)				
Social Sciences Course (Outside Major)				
Upper Division General Education Course (Outside Major)				
Upper Division General Education Course (Outside Major)				
Upper Division General Education Course (Outside Major)				
Upper Division General Education Course (Outside Major)				

Major Requirements				
Requirement	Course	Term	Units	Grade
POLI 1: Introduction to American Politics				
Two of the following: POLI 2, POLI 3, POLI 5, POLI 6, POLI 9				
POLI 10: Statistical Inference				
Upper Division POLI Course in Subfield				
Upper Division POLI Course in Subfield				
Upper Division POLI Course in Subfield				
Upper Division POLI Course outside of Subfield				
Upper Division POLI Course outside of Subfield				
Upper Division POLI Course in or outside of Subfield				
Upper Division POLI Course in or outside of Subfield				
Upper Division POLI Course in or outside of Subfield				

Electives / Additional Coursework				
Course	Term	Units	Grade	

This guide is an unofficial document intended to be used for advising / course planning only. This document cannot be used to supersede or waive requirements listed in the UC Merced catalog unless approved by your advisor.

Fulfillment of University Requirements (including required units) is determined by the Office of the Registrar.

SSHA students must complete a total of 60 upper division units for graduation.

 $<sup>\</sup>ensuremath{^{\star}}$  This course may be used for general education.