

Napa Valley College
 Program Planning for the A.A. and A.S. Degree
 Effective Fall 2016 Through Summer 2017

Student Name: _____ Student ID Number: _____ Date: _____

A.A. Major: _____ A.S. Major: _____

Transfer Units to be used from: _____ (Name of Institution)

Graduation Date: Fall 20__ Spring 20__ Summer 20__ Military used for PE _____

The following are the minimum requirements to be filled for graduation with an Associate of Arts and/or an Associate of Science degree from Napa Valley College. If you are a transfer student, choose only courses that appear both here and on the appropriate transfer general education/breadth sheet (either the CSUE or IGETC advising sheet). Consult a Counselor for more information.

Petition: Students must meet with a Counselor to complete a Graduation Petition, and then file the petition in the Admissions and Records Office in the semester prior to the semester in which graduation is anticipated.

Grade Average: Students must complete at least 60 degree-applicable semester units with a grade point average of at least a 2.0. Only courses numbered 90 through 399 may be counted towards the 60 except for Math 92. Total degree units completed _____ as of ___/___/____. Unit 9.96 made _____ Grade A

	Met	Need
21 semester units in Areas A through E below.		
Area A: NATURAL SCIENCE - Select 1 course (minimum 3 units)	A	
Anthropology 120 Astronomy 10, 111 Biology 103, 105, 110, 112, 117, 120, 218 Chemistry 110, 111, 120 Earth Science 110 Environmental Science Geography 110, 114 Geology 110 Health Occupations 00 Physics 110, 120, 140		
Area B: SOCIAL & BEHAVIORAL SCIENCE - Select 1 course (minimum 3 units)		
Administration of Justice 112, 122, 125 Anthropology 121, 122, 130, 131, 145, 150, 180, 200 Child Family Studies 20, Geography 101 History 120+, 121+, 122, 123, 140, 142, 145, 150, 152 Lesbian Gay Bisexual Transgender 20, 121		

+A.A. degree only: courses chosen to satisfy the History and Institutions requirement cannot be used to satisfy Area B.

Area D: LANGUAGE & RATIONALITY - Select 3 cour