


Name: _____

ID: _____

Date: _____

Complete the following program of study:

 Associate Degree for TransferSM (R.6400.AS-T) Major requirements (37 units minimum) A grade of "C" or better is required in the following courses:		C-ID	units	completed	in progress	planned
CHEM 1A – General Chemistry (5)	CHEM 120S	5				
CHEM 1B – General Chemistry and Qualitative Analysis (5)		5				
CHEM 28A – Organic Chemistry I (3) and CHEM 29A – Organic Chemistry Laboratory (2)	**CHEM 160S	5				
CHEM 28B – Organic Chemistry II (3) and CHEM 29B – Organic Chemistry Laboratory (2)	**CHEM 160S	5				
MATH 5A – Math Analysis I (5)	*/**MATH 210 or */**MATH 211 or **MATH 900S	5				
MATH 5B – Math Analysis II (4)	MATH 220 or **MATH 900S	4				
PHYS 4A – Physics for Scientists and Engineers (4)	PHYS 205	4				
PHYS 4B – Physics for Scientists and Engineers (4)	PHYS 210	4				

Notes: * Requires the series of courses with the same C-ID to be completed.** Pending review and approval by C-ID.

A minimum of 60 CSU-transferrable units with a grade point average (GPA) of 2.0 or better must be completed.

Certification of either the California State University General Education Breadth (CSU GE-Breadth) or the Intersegmental General Education Transfer Curriculum (IGETC-CSU version) is required. CSU GE-Breadth and IGETC advising sheets are available in the Reedley College Transfer Center or online at the Transfer Center webpage at reedleycollege.edu. Please note: IGETC for STEM may be used as an option to either GE pattern listed and requires fewer classes.

Courses may double count in the major and CSU GE-Breadth or IGETC.

To see what CSU campuses accept this degree go to www.adegreewithaguarantee.com.

Faculty Advisors: Ms. Veronica Cornel (Reedley), Mr. Bill Blanken (Reedley), and Reedley College, Madera Center, and Oakhurst Center Counselors.