

Sample 2 year Degree Plan for: **Math Associate in Science for Transfer**

- In order to complete an Associate's Degree in two years, approximately 15.0 credits must be completed each semester.
- The number of credits and courses noted per term on this plan may not be appropriate for all students. Depending on personal circumstances, students may consider extending this to a 3 year plan and/or taking courses during the summer session.
- This sample course plan is designed for students who are eligible to take ENGL 201A and transfer level math in their first semester.
- There may be additional course prerequisites needed to complete this degree; see a counselor for details.
- Students should meet with a counselor to discuss possible additional course requirements needed for a particular CSU transfer campus, **especially for Cal Poly SLO**.
- Refer to assist.org for campus specific major requirements.
- This sample plan incorporates the CSU GE pattern. The IGETC (UC & CSU) general education pattern is an alternative option.
- If a GE course is specified amongst the list of primary courses rather than noted as Area A, B, C, D, E, its selection is a suggested "best choice" for the noted major.
- This sample plan includes the most frequently chosen courses for this major but other course choices may exist. To view all course options for this major refer to the Transfer Degrees on the Cuesta website.

~GE Area B3 -- Requirement can be met with either a physical or biological science course -- only one lab course is required.

There may be alternative course options for completing this degree which may require more than 60 units; see a counselor for details.

Fall Semester One			Spring Semester One		
Course	Credits	Degree Requirement Satisfied	Course	Credits	Degree Requirement Satisfied
ENGL 201A	4.0	GE Area A2	MATH 265B	5.0	Major
MATH 265A	5.0	Major & GE Area B4	ENGL 201C	4.0	GE Area A3
SOC 201A	3.0	GE Area D	PHYS 208A	5.0	Major & GE Area B1 & ~ B3
HIST 207A or 207B	3.0	GE Area C2	PHIL 213	3.0	GE Area C1 or C2
Total Credits	15.0		Total Credits	17.0	

Fall Semester Two			Spring Semester Two		
Course	Credits	Degree Requirement Satisfied	Course	Credits	Degree Requirement Satisfied
MATH 283	5.0	Major	MATH 287	5.0	Major
COMM 210	3.0	GE Area A1	MUS 201	3.0	GE Area C1
BIOL 220	3.0	GE Area B2	POLS 202	3.0	GE Area D
ECON 201A	3.0	GE Area D	HEED 202	3.0	GE Area E
Total Credits	14.0		Total Credits	14.0	
Total Credits			60.0		