Interdisciplinary Studies: Math and Science A.A. Degree

This program map represents one possible path for completing this program. **Please see a counselor** to create an educational plan that is customized to meet your needs. This path is not a guarantee of course availability or financial aid applicability.

Catalog: 2025-26

Total Units: 60-69

First Year

Semester 1 — 15-19 Units

CAT.	COURSE	TITLE	UNIT	AA/AS GE
ME		*Major Elective Science	3-5	L5
ME		**Major Elective Math	3-5	L2
GE	INDIS 313***	Freshman Seminar	3	L7B
GE		Social & Behavioral Sciences	3	L4
GE		Arts & Humanities	3	L3

*Major Elective Science - A minimum of 9 units from at least two sciences. Choose 3 to 5 units this semester. Please view the course list for the Interdisciplinary Studies: Math and Science degree requirements.

**Major Elective Math- A minimum of 9 units. Choose 3 to 5 units this semester. Please view the course list for the Interdisciplinary Studies: Math and Science degree requirements. Choose one of the recommended courses under your Math placements (check your eServices account).

***INDIS 313 - Freshman Seminar is specifically designed for First Time in College students. If you're not a First Time in College student, please select a GE course from SCC Local AA/AS General Education Area L7B, such as HCD 310-College Success.**

Semester 2 — 13-18 Units

CAT.	COURSE	TITLE	UNIT	AA/AS GE
ME		*Major Elective Science	3-5	L5
ME		**Major Elective Math	3-5	
GE		Oral Communication & Critical Thinking	3	L1B
GE		Physical Education	1	L7A
GE	ENGL C1000*** / ENGWR 488[H] / ESLW 340	Academic Reading & Writing	3-4	L1A

*Major Elective Science - A minimum of 9 units from at least two sciences. Choose 3 to 5 units this semester. Please view the course list for the Interdisciplinary Studies: Math and Science degree requirements.

AA/AS Requirements

Associate Degrees require the following:

1. **Completion of a minimum of 60 degree-applicable units with an overall grade point average (GPA) of 2.0 ("C" average). A minimum of 12 units must be completed within the Los Rios Community College District.**

2. **Completion of each required course with a grade of "C" or better for a major offered at Sacramento City College.**

3. **Completion of Sacramento City College's local AA/AS degree general education requirements – Area L1A and L1B; Area L2; Area L3; Area L4; Area L5;**

**Major Elective Math- A minimum of 9 units. Choose 3 to 5 units this semester. Please view the course list for the Interdisciplinary Studies: Math and Science degree requirements. Verify you have successfully completed the prerequisite course or have satisfied the prerequisite through the placement process (check your eServices account).

***If you don't place directly in ENGL C1000 (check your eServices account), you will need to take ENGWR 80/ENGL C1000 combo course.

Second Year

Semester 3   17 Units

CAT.	COURSE	TITLE	UNIT	AA/AS GE
ME		*Major Elective Math	3	
GE		Ethnic Studies	3	L6
Elec		**Elective	3	
Elec		**Elective	3	
Elec		**Elective	3	
Elec		**Elective	2	

*Major Elective Math- A minimum of 9 units. This additional course is required if you have not yet completed 9 units from the Math course list. Please view the course list for the Interdisciplinary Studies: Math and Science degree requirements. Verify you have successfully completed the prerequisite course or have satisfied the prerequisite through the placement process (check your eServices account). If you have already completed 9 units, choose any elective course numbered 100-499.

**Electives may include any courses numbered 100-499.

Semester 4   15 Units

CAT.	COURSE	TITLE	UNIT	AA/AS GE
ME		*Major Elective Science	3	
Elec		**Elective	3	
Elec		**Elective	3	
Elec		**Elective	3	
Elec		**Elective	3	

*Major Elective Science - A minimum of 9 units. This additional course is required if you have not yet completed 9 units from the Science course list. Please view the course list for the Interdisciplinary Studies: Math and Science degree requirements. If you have already completed 9 units, choose any elective course numbered 100-499.

Area L6; Area L7A and L7B – with an overall 2.0 GPA. Students also have an option of completing the California General Education Transfer Curriculum (Cal-GETC) instead of the local general education pattern.

Students with Advanced Placement (AP) and International Baccalaureate Credit (IB) test scores should notify their Counselor to learn more about how test scores may be used for credit.

Exception: Students who possess a bachelor's (BA/BS) or higher degree from a college or university accredited through a regional accrediting agency recognized by the Council for Higher Education Accreditation (CHEA) are deemed to have satisfied both the general education and graduation competency requirements for an AA/AS degree. Degrees from accredited institutions outside of the US will be evaluated on a case-by-case basis.

Placement Information

Check your eServices account under "Academic Records" to determine your Math and English placements.

Important Links

- SCC General Counseling
- Interdisciplinary Studies - Math & Science
- Science, Math, & Engineering Meta Majors

**Electives may include any courses numbered 100-499.

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