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: 2024-25

Total Units: 60-69

First Year

Semester 1
15-19 Units

CAT.	COURSE	TITLE	UNIT	AA/AS GE
ME		*Major Elective Science	3-5	IV
ME		**Major Elective Math	3-5	IIB
GE	INDIS 313***	Freshman Seminar	3	IIIB
GE		Social & Behavioral Sciences	3	VB
GE		Humanities	3	I

*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.

***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 General Education Area IIIb, such as HCD 310-College Success.**

Semester 2
13-18 Units

CAT.	COURSE	TITLE	UNIT	AA/AS GE
ME		*Major Elective Science	3-5	
ME		**Major Elective Math	3-5	
GE		American Institutions	3	VA
GE		Physical Education	1	IIIA
GE	ENGWR 300*** / 488 H / ESLW 340	College Composition	3-4	IIA

*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 at Sacramento City College.**

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 general education requirements – Area I; Area II(a) and II(b); Area III(a) and III(b), or Area III(c); Area IV; Area**

**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.

***If you don't place directly in ENGWR 300 (check your e-Services account), you will need to take ENGWR 80/ENGWR 300 combo course.

Second Year

Semester 3   17 Units

CAT.	COURSE	TITLE	UNIT	AA/AS GE
ME		*Major Elective Math	3	
GE		Ethnic/Multicultural Studies	3	VI
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. 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.

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

V; and Area VI – with an overall 2.0 GPA.

4. **Completion of all three competency requirements (reading, writing, and mathematics).**

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

Support courses required for English and Math per placement. **Check your e-Services account under "Academic Records" to determine your placements**.

Important Links

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