

COURSE SELECTION GUIDE

Use the following table to track which 3-4 courses (12-16 units) you selected for Fall quarter.

Area	Description	Course(s) Selected
College Writing	AWP 3, AWP 4A/4B, or HUM 1	
Math	MATH 2, MATH 3B, MATH 3C, MATH 4C, MATH 10A/20A, or MATH 10B/20B	
Science	Biology, Chemistry, Physics, or approved Natural Science	
Major Requirement	Review your major requirements for options	
Alternate Course	Fine Arts, Social Science, Language, or DEI	
First Year Seminar	Revelle FYE (REV 1 , REV 20) or Major/Dept Seminar	

Use the following course area information to determine which course you should enroll in.

College Writing	<p>If your English Language Writing Requirement (ELWR) is not met, complete the Writing Placement Process (WPP):</p> <ul style="list-style-type: none"> <input type="checkbox"/> If ELWR is met or you placed into College Writing, take HUM 1 in Fall or Winter quarter <input type="checkbox"/> If you believe you have a test score or course that fulfills the ELWR, please contact the Analytical Writing Program. <input type="checkbox"/> If WPP placed you in AWP 4A, enroll in AWP 4A in Winter and AWP 4B in Spring. <input type="checkbox"/> If WPP placed you in AWP 3, enroll in Fall. Do NOT delay enrollment <ul style="list-style-type: none"> <input type="checkbox"/> Enroll in an open section (do not waitlist unless all sections are full)
Math	<p>If you do not have the prerequisite, take the Math Placement Exam and enroll where you place:</p> <p>MATH 10A-B-C is the calculus sequence for non-science majors, many biology majors, and students planning for pre-health.</p> <ul style="list-style-type: none"> <input type="checkbox"/> MATH 2 → MATH 3B → MATH 3C → MATH 10A → MATH 10B → MATH 10C <p>MATH 20A-B-C is the calculus sequence for engineering majors and many science majors.</p> <ul style="list-style-type: none"> <input type="checkbox"/> MATH 2 → MATH 3B → MATH 3C → MATH 4C → MATH 20A → MATH 20B → MATH 20C

Science	Major
<p>Choose one science GE course:</p> <ul style="list-style-type: none"> <input type="checkbox"/> Chemistry placement: do not enroll in CHEM 6A/6AH if you have not completed or enrolled in Calculus. Instead, you should enroll in CHEM 4 or another science GE option. <input type="checkbox"/> Non-science majors do not need to take the Chemistry placement exam. <input type="checkbox"/> Review science GE course options. Do not assume lower course numbers are easier course options. Read the course description before selecting a course. 	<p>If your major requires lower division coursework, you may enroll in their courses as space allows:</p> <ul style="list-style-type: none"> <input type="checkbox"/> See the Academic Plans webpage <input type="checkbox"/> Review department webpages for additional information
Alternate Course Options	First Year Seminar
<p>Consider other GE or university requirements:</p> <ul style="list-style-type: none"> <input type="checkbox"/> Social Science <input type="checkbox"/> Fine Arts <input type="checkbox"/> Language Requirement: see options for completing language requirement <input type="checkbox"/> Diversity, Equity, and Inclusion Requirement: required for all UCSD students; this course can possibly overlap with other GE or major requirements 	<p>Seminars are great options for connecting with faculty and/or exploring special topics in a small course format:</p> <ul style="list-style-type: none"> <input type="checkbox"/> Review FYE webpage for Revelle College options <input type="checkbox"/> Review First-year Seminar Program for major/department webpage

Next steps?

Plan and enroll in courses using [WebReg](#)

- Find and "Plan" course sections using WebReg
 - Do not enroll in courses you already have credit for (including AP/IB credit, transfer credit, etc.)
 - Look for overlaps between midterms, finals, etc. for courses
 - IMPORTANT: Instructors are not required to make accommodations if you enroll in courses with overlapping course components; so we do not recommend enrolling in courses that you cannot attend all course components
- Locate your 1st and 2nd Pass enrollment times in WebReg
- Enroll in 12-16 units when your enrollment window opens (up to 11.5 units during 1st pass; up to 19.5 units 2nd pass, 22 units start of classes; watch video about [Two Pass Enrollment System](#))
- It's good to have a backup alternative class too in case your preferred courses fill up
- Depending on your transfer coursework and seat availability, you may need to enroll in a general elective (the units count towards your 180 unit graduation requirement, but not towards a specific major or college GE requirement)
- For future quarter (long-term) planning, please be sure to review our [Academic Plans](#) website