Shopping Cart Validation

Before your Enrollment Appointment begins, you will have a Validation Appointment. Plan ahead to check if you have met the prerequisites for a class, time conflicts, and other registration issues before your enrollment appointment by using Shopping Cart Validation. ***Validation does not guarantee enrollment in a class.**

1. Sign into your student portal at					
my.ucsc.edu. Navigate to My Student Center Page.	Sammy's Student Center				
i age.	0				
2. Click on Enrollment Shopping Cart.	Student Advising Summary				
	▼ Academics				
	Search	B	eadlines 🛛 😡 URL		
	<u>Plan</u> Enroll	This Week's Schedule			
	Grades Mu Academics		Class	Schedule	
	My Academics	3	CHEM 1A-01 LEC (20795)	MoWeFr 12:00PM - 1:05PM ClassroomUnit 002	
	more links 🔻 🚱	3	CHEM 1A-01L DIS (20807)	Th 6:40PM - 7:45PM PhysSciences 140	
		3	CLNI 80A-04 SEM (22463)	TuTh 3:20PM - 4:55PM Soc Sci 2 171 Tu 7:10PM - 9:10PM 9/10 Multipurpose	
		3	MATH 3-01 LEC (23113)	MoWeFr 4:00PM - 5:05PM ClassroomUnit 002	
		3	MATH 3-01I DIS (23122)	We 1:30PM - 3:05PM McHenry Clrm 1279	
				weekly schedule 🕨	
				enrollment shopping cart 🕨	

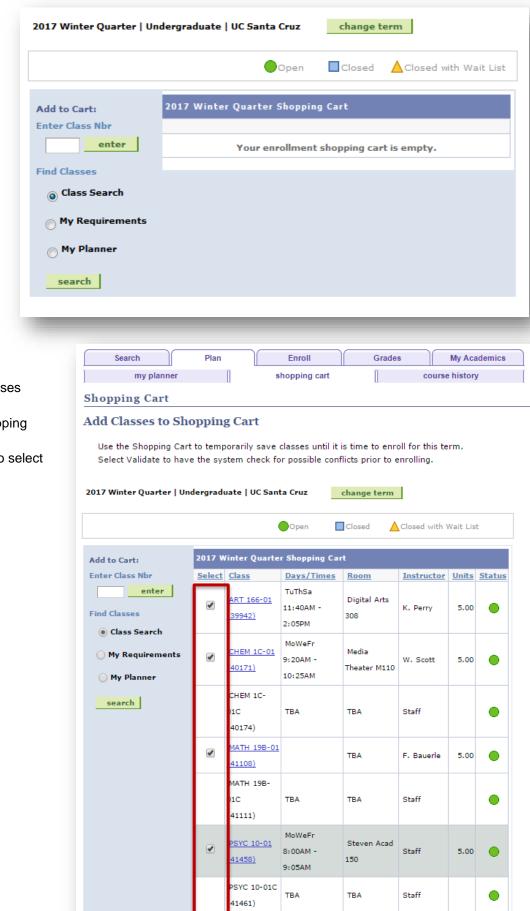
3. Select the term
you are planning for
and click Continue.

Select Term

4. Add classes to your shopping cart. You can either:

a. Type in the class number (or)

b. Click on Search to use Class Search to find courses based on Subject, Number, or GE (General Education).



delete validate enroll

for selected:

5. Once you have selected all classes desired,

a. Go back to Plan > Shopping Cart > Term.

b. Click the check boxes to select which classes to validate.

c. Click on validate.

6. The results show whether you can add the classes you have selected or if potential problems exist.

Important:

If more than one potential problem exists, validation will only display one message at a time.

A student must (either conditionally or actually) satisfy the prerequisite in a prior term to be able to validate a class for the current term.

*Remember, validation does not guarantee enrollment in a course.

	to Shopping Cart status report for enrollment confirmations and errors:			
	✓ OK to Add X Potential Problem			
Description	Message	Status		
ART 166	OK to Add.			
CHEM 1C	Enrollment Requisites are not met. Prerequisite(s): course 1A. Concurrent enrollment in course 1N is required.			
MATH 19B	This class satisfies a General Education requirement.	~		
	The pre-requisite has been met conditionally. The enrollment is allowed with the condition of satisfying the pre-requisite before the start of the class.	~		
PSYC 10	Enrollment Requisites are not met. Prerequisite(s): course 1; Applied Mathematics and Statistics 3 or 6, or Math 3 or higher Mathematics courses; and course 2 or Applied Mathematics and Statistics 5 or 7/7L.	×		
	SHOPPING CA	ART		
	roll <u>Grades</u> <u>My Academics</u> ng Cart <u>Course History</u>			

7. Please note: If you have an enrollment hold but no other reasons for not getting into the class, the system will notify you that you have a hold that must be removed, but there won't be a red X:

Description	Message	Status	
BIOL 100	Hold on record, Add not processed. There is a hold on this record, preventing the add from being processed. The hold must be removed to process the add transaction.		
	The pre-requisite has been met conditionally. The enrollment is allowed with the condition of satisfying the pre-requisite before the start of the class.	~	
AMS 7	Hold on record, Add not processed. There is a hold on this record, preventing the add from being processed. The hold must be removed to process the add transaction.		
	This class satisfies a General Education requirement.	1	
MATH 19A	This course has been taken previously. You must obtain permission to add this class as you have now reached the repeatable limit.		
AMS 7L	Hold on record, Add not processed. There is a hold on this record, preventing the add from being processed. The hold must be removed to process the add transaction.		
BME 185	Enrollment Requisites are not met. Prerequisite(s): satisfaction of Entry Level Writing and Composition requirements:previous or concurrent enrollment in BIOL 101L, BIOL 100K, or BME 150L. Enrollment restricted to junior or senior bioengineering or bioinformatics majors.	×	
	SHOPPING CART		

Revised: 11/07/16