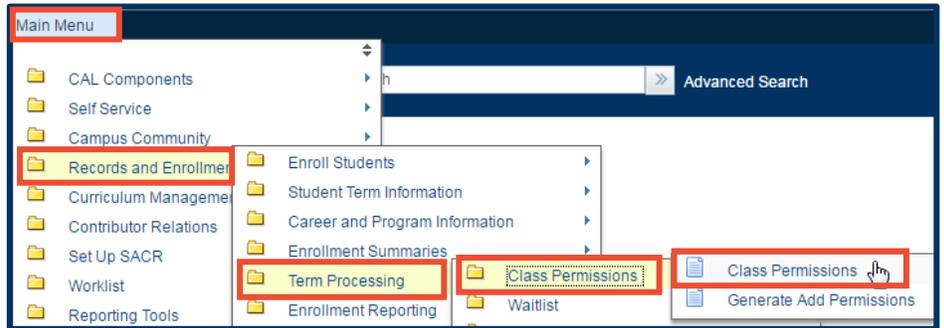


How to Use Class Permission Numbers

Class Permission Numbers are used when students are approved to enroll despite not meeting certain restrictions, requirements (such as instructor/department consent), reserved seat qualifications, or career standing (UGRD to GRAD class).

- From the **Main Menu**, navigate to:
Records and Enrollment >
Term Processing >
Class Permissions >
Class Permissions.



- Under **Search Criteria**, use the look up table (🔍) or enter the **Term**, **Subject Area**, and **Catalog Nbr** of the class you would like to edit.

Class Permissions

Enter any information you have and click Search. Leave fields blank for a list of all values.

▼ **Search Criteria**

Academic Institution: [=] UCB01 🔍

Term: [=] 2168 🔍

Subject Area: [=] ANTHRO 🔍

Catalog Nbr: begins with 114

Academic Career: [=] []

Campus: begins with [] 🔍

Description: begins with []

Course ID: begins with [] 🔍

Course Offering Nbr: [=] [] 🔍

Academic Organization: begins with []

Case Sensitive

Basic Search

- Select **Search**.

WARNING:

>> Permission numbers must be generated on the **Enrollment** section(s) of the class. This will cover any required **Non-Enrollment** section(s).

>> The **Class Permissions** page displays the sections of your class in order of the **Class Nbr** and *not* by the **Class Section** number.

4. This page defaults to show the **Permission to Add** tab.

In this example, note that the first of the 10 sections of Anthro 114 is a “Non-Enrollment Section”

Use the arrow buttons to find the **Enrollment** section(s).

Permission to Add | Permission to Drop

Course ID: 100564 | Course Offering Nbr: 1
 Academic Institution: UC Berkeley
 Term: 2016 Fall | Undergrad
 Subject Area: ANTHRO | Anthropology
 Catalog Nbr: 114 | Hist/Anthro Thought

Class Section Data | Find | View All | First | 1 of 10 | Last

Session: 1 | Regular Academic Session | Class Nbr: 31667 | Class Status: Active
 Class Section: 101 | Class Type: Non-Enrollment Section
 Component: Discussion | Instructor:

Student Specific Permissions

Defaults

Expiration Date: 09/23/2016

Permission Valid For:

Closed Class	Requisites Not Met	Consent Required	Career Restriction	Permission Time Period
<input checked="" type="checkbox"/>				

Assign More Permissions: Generate Set All Permissions to Issued

Or, select **Find** and enter the enrollment section number. Select **OK**.

Anthropology
Hist/Anthro Thought

Class Nbr: 31667 | Class Status: Act
Class Type: Non-Enrollment Section
Instructor:

Find | View

Enter search string:
001

OK | Cancel

- In this example, the **Enrollment** section is the 2nd of the 10 class section records.

Permission to Add | Permission to Drop

Course ID: 100564 Course Offering Nbr: 1
 Academic Institution: UC Berkeley
 Term: 2016 Fall Undergrad
 Subject Area: ANTHRO Anthropology
 Catalog Nbr: 114 Hist/Anthro Thought

Class Section Data Find | View All First 2 of 10

Session: 1 Regular Academic Session Class Nbr: 31668 Class Status: Active
 Class Section: 001 Class Type: Enrollment Section
 Component: Lecture Instructor: Hirschkind, Charles Kendal

Student Specific Permissions

Defaults

Expiration Date: 09/23/2016

Permission Valid For:

Closed Class	Requisites Not Met	Consent Required	Career Restriction	Permission Time Period
<input checked="" type="checkbox"/>				

Assign More Permissions: Set All Permissions to Issued

- Set **Defaults** before generating Permission Numbers.

The default **Expiration Date** can be changed to a date of your choosing. Then, under **Permission Valid For**, select restriction overrides for the permission numbers you are about to generate.

Later, you can change any of these settings for an individual permission number (e.g.- extend the expiration date).

NOTE: *Permissions will not override a student's time conflict.*

- Enter the quantity of permission numbers you wish to create and select the **Generate** button.

Defaults

Expiration Date: 09/23/2016

Permission Valid For:

Closed Class	Requisites Not Met	Consent Required	Career Restriction	Permission Time Period
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Closed Class – This will allow an override on any Requirement Group restrictions. It also creates the potential to override your total enrollment cap for the Enrollment and/or any Non-Enroll class sections. Be careful.

Requisites Not Met – This is not in use yet. In the future, it will allow enrollment for a student who has not met the required requisites for a class.

Consent Required – This must be checked when you have changed the Add Consent field for the class to Dept or Instr Consent.

Career Restriction – Check this box to allow Undergrads to enroll in Grad classes.

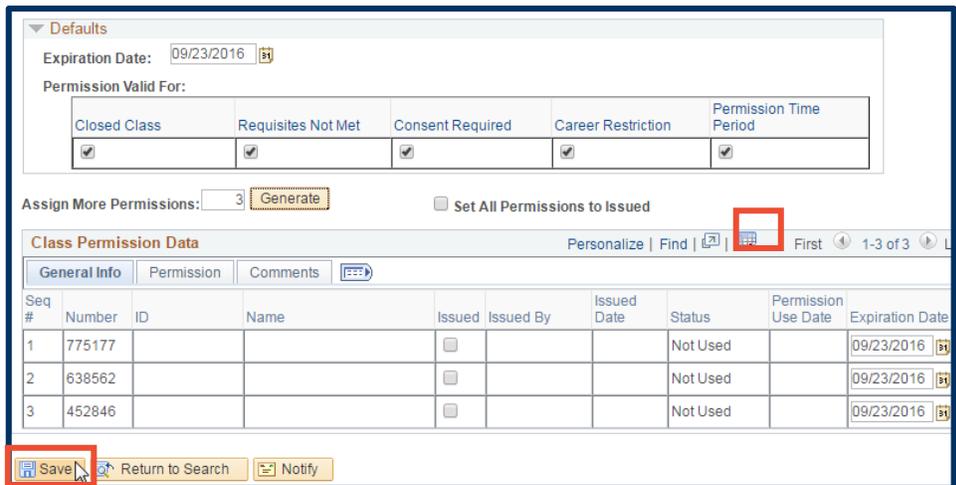
Permission Time Period – Not used for UCB enrollment process

Assign More Permissions:

8. Select the **SAVE** button at the bottom of the page IMMEDIATELY after generating any new permission numbers.

These permission numbers are now ready to be distributed to students.

9. After selecting **SAVE**, you can download this data to excel by selecting the blue and white, grid icon with the small, red arrow ().



Defaults

Expiration Date: 09/23/2016

Permission Valid For:

Closed Class	Requisites Not Met	Consent Required	Career Restriction	Permission Time Period
<input checked="" type="checkbox"/>				

Assign More Permissions: 3 Set All Permissions to Issued

Class Permission Data Personalize | Find |  First 1-3 of 3

Seq #	Number	ID	Name	Issued	Issued By	Issued Date	Status	Permission Use Date	Expiration Date
1	775177			<input type="checkbox"/>			Not Used		09/23/2016
2	638562			<input type="checkbox"/>			Not Used		09/23/2016
3	452846			<input type="checkbox"/>			Not Used		09/23/2016

NOTE: Seats are not saved when creating Class Permission Numbers, so do not generate more Permission Numbers than the total class capacity.

Support:

For questions or assistance, please contact SIS Production Support:

- Email: sishelp@berkeley.edu
- Call 510-664-9000 (press option 6)

For additional SIS resources, please visit:

<http://sis.berkeley.edu/training>