Securing Student Records

Understanding Student Records Security

Student Records security setup includes access to enrollment, program actions, and transcript types. You enable security for program actions and transcript types by specifying which program actions and transcript types a user ID is allowed to access.

Enrollment security is more complicated and includes setting up enrollment access IDs and enrollment access groups. An enrollment access ID determines the time period when a user can perform certain enrollment functions and the type of overrides to which a user has access. An enrollment access group determines which types of students a user can enroll. It also controls the courses in which a user can enroll a student. You can add enrollment access IDs to enrollment access groups to limit the time period when the user can perform enrollment functions for the types of students.

Enrollment access IDs or enrollment access groups are assigned to user IDs for administrative users. For student self-service users, you assign enrollment access IDs to permission lists, which are assigned to students.

Prerequisites

Before you set up enrollment access IDs, you must complete the following tasks for each term within an academic career:

- Set up the time periods and associate them with sessions.

  Several time periods are delivered with the PeopleSoft system, and you can add other time periods if needed.

- Set up valid time periods for every academic career on the Time Period Table page.
- Attach time periods to sessions and specify the dates for each time period for the sessions within a term on the Session Time Periods page.

Related Links

Defining Session Time Periods

Setting Up Enrollment Access IDs

To set up enrollment access IDs, use the Enrollment Security Table component (SAD_TEST_SCTY).

Enrollment access IDs determine when users can perform certain enrollment functions during a specified time period. For example, you can allow advisors to enroll students in classes only during the first two weeks of classes. Enrollment access IDs can also include overrides to allow the user to override certain

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enrollment rules—for example, to override a class size limit. You assign enrollment access IDs to user IDs for administrative users and to permission lists for student self-service users.

Set up enrollment access IDs for the different groups of people who work with student enrollment. Create groups based on the different type of access that the people in these groups should have for each enrollment function. Groups might include advisors, clerks in the registrar's office, and registrar staff. Each group should have different types of access. You must also create enrollment access IDs to be used specifically for self-service enrollment.

This section discusses how to:

- Define access for enrollment functions.
- Define enrollment overrides.

Related Links

Setting Up Enrollment Security for Self-Service Enrollment

Pages Used to Set Up Enrollment Access IDs

Page Name	*Definition Name*	*Navigation*	*Usage*
Enrollment Functions	ENRMT_OVRD_TBL	Set Up SACR, Security, Secure Student Administration, Setup, Enrollment Security Table, Enrollment Functions	Define access for enrollment functions by creating enrollment access IDs and assigning time periods to various enrollment functions. The time periods define when the enrollment access IDs can access each function. You attach these enrollment access IDs to user IDs, permission lists, and enrollment access groups.
Enrollment Overrides	ENRMT_OVRD_TBL2	Set Up SACR, Security, Secure Student Administration, Setup, Enrollment Security Table, Enrollment Overrides	Define the enrollment overrides that the enrollment access ID can use.

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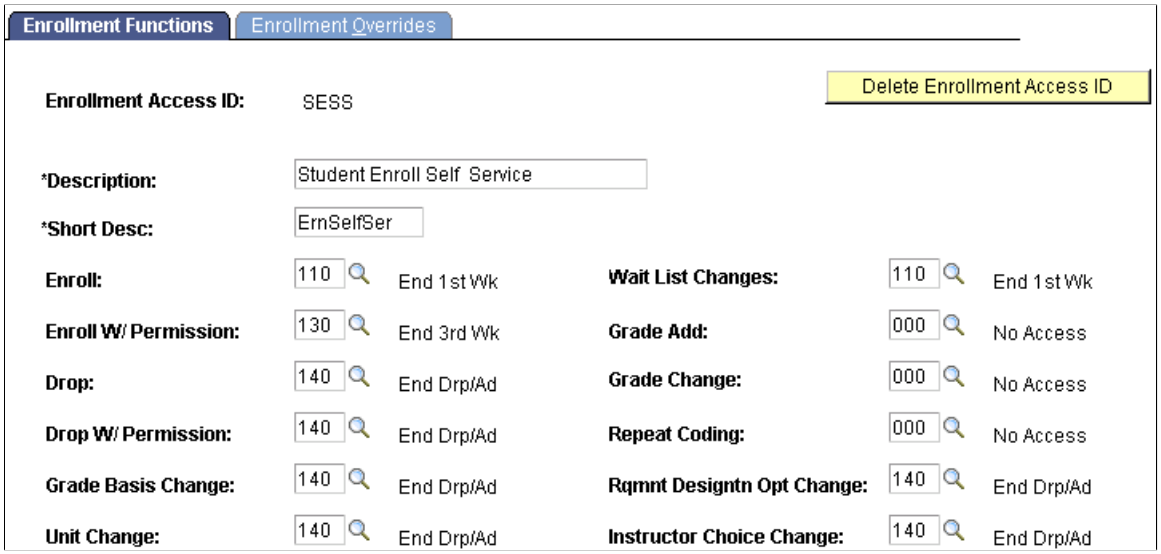
Defining Access for Enrollment Functions

Access the Enrollment Functions page (Set Up SACR, Security, Secure Student Administration, Setup, Enrollment Security Table, Enrollment Functions).

Image: Enrollment Functions page

This example illustrates the fields and controls on the Enrollment Functions page. You can find definitions for the fields and controls later on this page.



For each enrollment access ID that you create, you grant access to enrollment functions by attaching a time period code to each enrollment function. Time period codes determine when the enrollment access ID has access to the specific enrollment action. Use time period code *999* to grant unrestricted access, and use time period code *000* to give no access.

Enroll — Enter a time period code for enrolling a student.

Enroll W/Permission (enroll with permission) — Enter a time period code for enrolling a student in a class after the regular enrollment period is over. A student needs permission to enroll in this period.

Important! If you set the Enroll W/Permission field to time period *999* (unrestricted time access), the system always grants access to a user connected to this enrollment access ID when that user attempts to enroll with or without permission, regardless of the time period associated with the Enroll field.

Drop — Enter a time period code for dropping a student.

Drop W/Permission (drop with permission) — Enter a time period code for dropping a student from a class after the regular drop period is over. A student needs permission to drop a class during this period.

Grade Basis Change — Enter a time period code for changing a student's grading basis for a class.

Unit Change — Enter a time period code for changing units.

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Wait List Changes	Enter a time period code for changing to a student's waiting list position.
Grade Add	Enter a time period code for adding a grade for a student.
Grade Change	Enter a timer period code for changing a grade for a student.
Repeat Coding	Enter a time period code for attaching a repeat code to a student for a class. The repeat code is found on the enrollment processing pages.
Rqmnt Designtn Opt Change (requirement designation option change)	Enter a time period code for changing requirement designations for a student's class.
Instructor Choice Change	Enter a time period code for changing instructors for a class, if this option is set up for the class.
Delete Enrollment Access ID	Click to delete this enrollment access ID. After you click the button, you can still cancel the deletion.

Processing Steps

When the enrollment engine verifies that a user can perform a certain enrollment function, it:

- Retrieves the user's enrollment access ID.
- Checks which enrollment function the user is trying to complete, such as enroll or drop.
- Applies the time period associated with the enrollment function on the Enrollment Functions page, using the user's enrollment access ID.

  The enrollment engine also evaluates the overrides to which a user has access.
- Accesses the Session table and retrieves the end date for the time period.
- Compares the system date with the end date for the time period.

  If the system date is less than or equal to the end date for the time period, the system grants access for the enrollment function.

Example

Suppose that you want to enroll a student in a class scheduled in the regular academic session. The regular academic session time period 110 has an end date of August 29, 2005. If the action date for the enrollment is greater than August 29, 2005, the system denies access to the enrollment function. If you have defined an enroll-with-permission time period (for example, time period 120), the system requires permission for enrollment.

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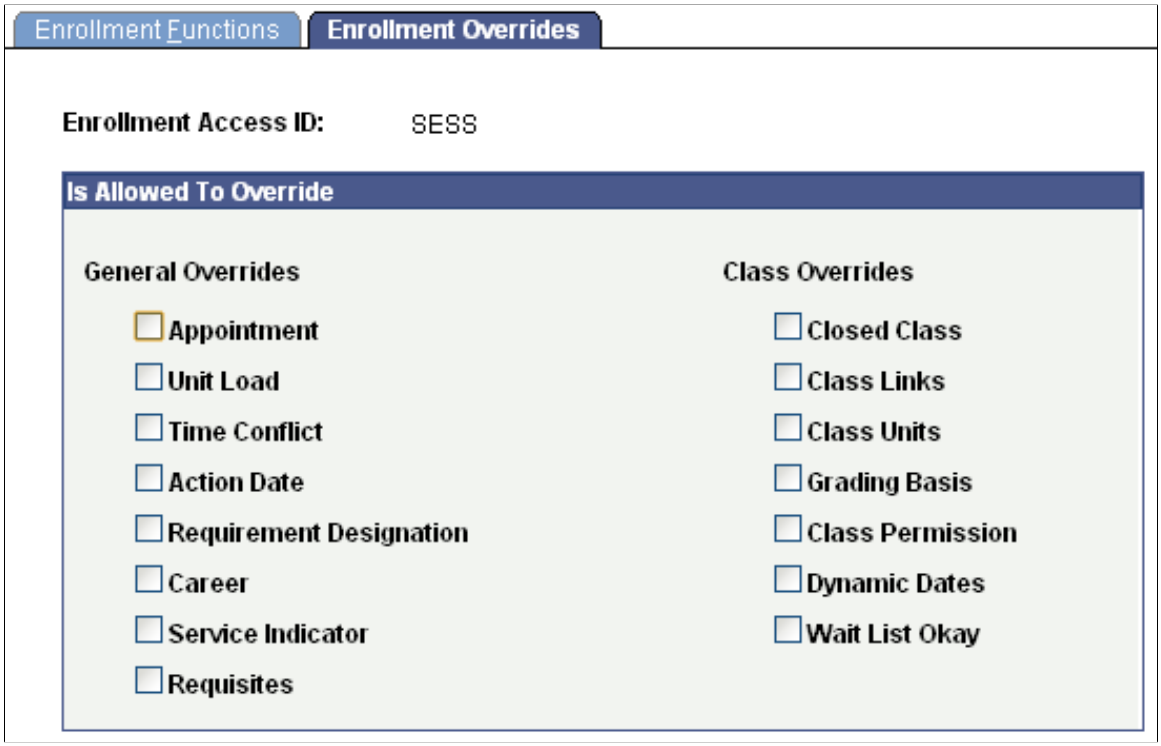
Defining Enrollment Overrides

Access the Enrollment Overrides page (Set Up SACR, Security, Secure Student Administration, Setup, Enrollment Security Table, Enrollment Overrides).

Image: Enrollment Overrides page

This example illustrates the fields and controls on the Enrollment Overrides page. You can find definitions for the fields and controls later on this page.



Select the override options that the enrollment access ID is permitted to use. The overrides that you select here are used on the Enrollment Request page for users assigned the enrollment access ID.

Is Allowed To Override

Appointment Select to allow override of appointment date and time to modify the appointment maximum enrollment units.

Unit Load Select to allow override of any unit limits, minimum or maximum. These include unit load for appointment, term and session unit load, term and session course count load, term and session *No GPA* units, term and session *Audit* units, wait list units, and the minimum unit enrollment verification.

Time Conflict Select to allow override of class section time conflict checking.

Action Date Select to make the Action Date field available so you can enter a different processing date.

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Requirement Designation (override requirement designation)	Select to allow adding a requirement designation for a class that does not have one. Also, select to allow omitting a requirement designation that is required.
Career	Select to allow override of academic career pointers and career pointer exception rules.
Service Indicator	Select to allow override of any holds that the student has so that enrollment is allowed.
Requisites	Select to allow override of requisite checking.
Closed Class	Select to allow enrollment in classes that are closed due to capacity size (full class section, combined section, or reserve capacity sizes). Also select to allow placing a student on the waiting list if waiting list capacity is full.
Class Links	Select to allow an add or drop without all the required related component sections in a class association group. Select also to allow enrollment into a nonenrollment type section and to allow multiple enrollments in a course.
Class Units	Select to allow override of course units for either fixed or variable units.
Grading Basis	Select to allow override of the grading basis established for the class.
Class Permission	Select to allow override of class consent—for general permission or student-specific permission—to enroll in a class.
Dynamic Dates	The system populates this field by default with a value of 'N'. A DMS script sets the value to 'Y' for those access IDs that allow access to all existing overrides. Review your security setup and set this value accordingly.
Wait List Okay	Select to allow the addition of a student to the waiting list of a class section when the class section, combined section, or reserve capacity is full.

Setting Up Enrollment Access Groups

To set up enrollment access groups, use the Enrollment Group Access component (ENRL_GROUP_ACCESS).

This section provides an overview of enrollment access groups and discusses how to:

- Define students for enrollment group access.
- Define access to courses and assign enrollment access IDs.

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Understanding Enrollment Access Groups

You use enrollment access groups to allow or restrict enrollment access to groups of students; for example, undergraduate athletes or students in the law career. You can define student groups using any combination of academic institutions, academic careers, academic programs, academic plans, and student groups. You can further restrict enrollment for the student group by assigning enrollment access IDs to limit the time periods when certain enrollment functions are allowed. In addition, you can restrict the enrollment for the student group to courses from a certain academic organization, to specific course catalog numbers, or to specific sessions.

You can also set up enrollment access groups that deny access to a particular group of students or that deny enrollment to particular courses—for example, courses of a particular academic organization, courses with particular catalog numbers, or courses in particular sessions. If you set up an enrollment access group that denies access to groups of students, that enrollment access group cannot be used to provide access to a different group of students. Similarly, if you deny access to particular types of courses for groups of students, you cannot add other rules that allow access to those types of courses.

Prerequisites

Before you can set up enrollment access groups, you must:

- Set up the academic institutions, academic careers, academic programs, academic plans, and student groups.
- Set up enrollment access IDs, academic organizations, course catalog, and session information.

Pages Used to Set Up Enrollment Access Groups

Page Name	***Definition Name***	***Navigation***	***Usage***
Enrollment Group Access	ENRL_GROUP_ACCESS	Set Up SACR, Security, Secure Student Administration, Setup, Enrollment Group Access, Enrollment Group Access	Define students for enrollment group access.
Enrollment Group Access Course	ENRL_GROUP_ACCESS2	Set Up SACR, Security, Secure Student Administration, Setup, Enrollment Group Access, Enrollment Group Access Course	Define access to courses for the student group created on the Enrollment Group Access page. You can also assign an enrollment access ID to the student group.

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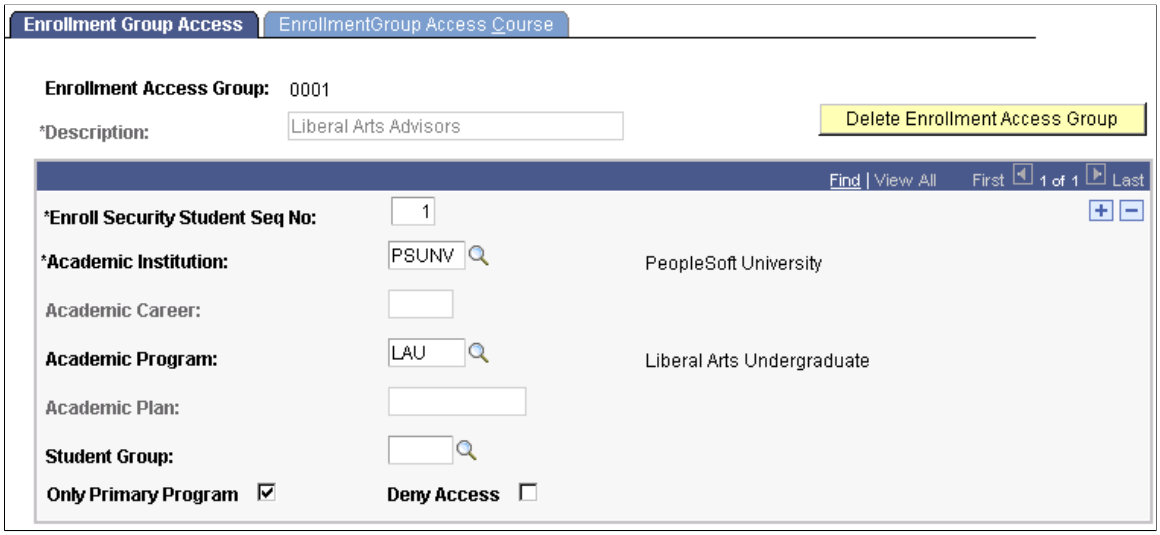
Defining Students for Enrollment Group Access

Access the Enrollment Group Access page (Set Up SACR, Security, Secure Student Administration, Setup, Enrollment Group Access, Enrollment Group Access).

Image: Enrollment Group Access page

This example illustrates the fields and controls on the Enrollment Group Access page. You can find definitions for the fields and controls later on this page.



Description

Enter the description for the enrollment access group. You can only enter a description in this field for a new value. After the page is saved, you cannot change the description.

Delete Enrollment Access Group

Click to delete this enrollment access group. After you click the button, you can still cancel the deletion.

Enroll Security Student Seq No (enrollment security student sequence number)

Displays a counter for each group of students that you define. When you insert additional rows to define parameters for additional student groups, the number increments by one. This field appears on the Enrollment Group Access Course page so that you can define the course information for each group.

Academic Institution

Enter the academic institution that this enrollment access group can access.

Academic Career

Enter the academic career within the selected academic institution that this enrollment access group can access. If you select an academic career, you cannot select an academic program or academic plan.

Academic Program

Enter the academic program within the selected academic institution that this enrollment access group can access. If you select an academic program, you cannot select an academic career or academic plan.

Academic Plan

Enter the academic plan within the selected academic institution that this enrollment access group can access. If you select

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an academic plan, you cannot select an academic career or academic program.

Note: You can specify only an academic career, an academic program, *or* an academic plan. You cannot specify a combination of these.

Student Group	Enter the student group that this enrollment access group can access. You define student groups in Student Records.
Only Primary Program	Select to grant access only to students whose primary academic program matches the academic program selected. If you select this check box, the user cannot access students whose secondary academic program matches the academic program selected. This check box is available only if you entered a value in the Academic Program field.
Deny Access	Select to deny access to the specified group of students. If you select Deny Access for one group of students (identified by the enrollment security student sequence number), you deny access for any subsequent groups of students that you define for the enrollment access group.

Warning! When this page is saved, the selected access for the enrollment access group becomes effective immediately.

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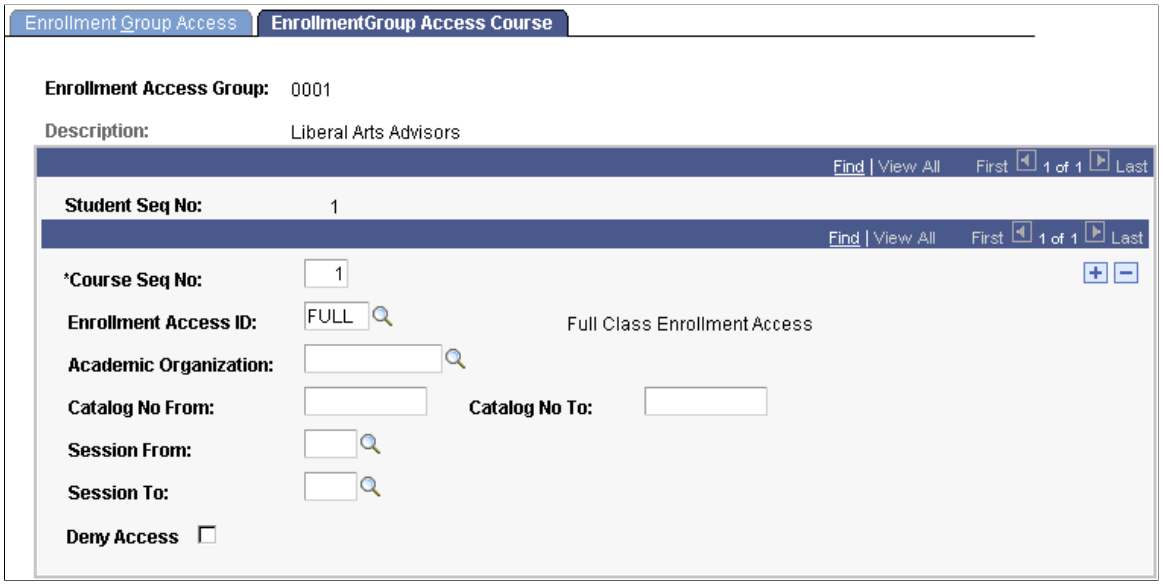
Defining Access to Courses and Assigning Enrollment Access IDs

Access the EnrollmentGroup Access Course page (Set Up SACR, Security, Secure Student Administration, Setup, Enrollment Group Access, EnrollmentGroup Access Course).

Image: EnrollmentGroup Access Course page

This example illustrates the fields and controls on the EnrollmentGroup Access Course page. You can find definitions for the fields and controls later on this page.



Student Seq No (student sequence number)

Displays the enrollment security student sequence number. This is the same field used to count the student groups defined on the Enrollment Group Access page. For each student group, you can define different parameters.

Course Seq No (course sequence number)

This counts each set of parameters for course enrollment—enrollment access ID, academic organization, catalog numbers, and sessions—for each student sequence number.

For example, for a particular group of students, you might allow enrollment in two academic organizations. In this case, you would have two course sequence numbers, one to define each academic organization.

Enrollment Access ID

Enter an enrollment access ID if you want to attach a defined set of allowable enrollment functions and overrides to the enrollment access group. You define enrollment Access IDs on the Enrollment Functions page.

Enrollment Access ID is not a required field. If you do not enter an enrollment access ID on this page, all enrollment functions are allowed for all time periods during the session for the students and courses specified for the enrollment group access.

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Note: You can select any combination of the Enrollment Access ID field, the Academic Organization field, the Catalog No From (catalog number from) field, the Catalog No To (catalog number to) field, the Session From field, and the Session To field. Each of these fields creates different parameters for limiting enrollment of the student group.

Academic Organization

Enter an academic organization in which you want to allow the student group to enroll. If you do not select any value, then the student group can be enrolled in classes in any academic organization, unless you specify a catalog number range.

Catalog No From (catalog number from) and **Catalog No To** (catalog number to)

Enter the catalog number range in which you want to allow the student group to enroll. Entering a catalog number range allows students in the defined student group to enroll in courses within the range.

If you want to include more than one range of catalog numbers, add another row to define the second catalog number range.

Session From and **Session To**

Enter the session range in which you want to allow the student group to enroll. You can include more than one range of sessions by adding a row.

Deny Access

Select to prevent enrollment in the selected parameters. For example, if you select the Deny Access check box, the range of the courses selected is the courses in which the student group *cannot* be enrolled. All other courses would be available.

If you select the Deny Access check box for one course sequence number, select it for any subsequent course sequence numbers that you define for the student group. Each student group has its own student sequence number.

Note: You do not need to select an enrollment access ID if you select the Deny Access check box because you are denying access for all time periods and functions.

Warning! When this page is saved, the selected access for the enrollment access group becomes effective immediately.

Setting Up Enrollment Security for User IDs

To set up user ID enrollment security, use the Enrollment Security component (OPR_SA_ACCESS).

This section lists prerequisites and discusses how to define enrollment security for user IDs.

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Prerequisites

Before you can create enrollment security for user IDs, you must set up enrollment access IDs and enrollment access groups.

Related Links

Setting Up Enrollment Access IDs
Setting Up Enrollment Access Groups

Page Used to Create Enrollment Security for User IDs

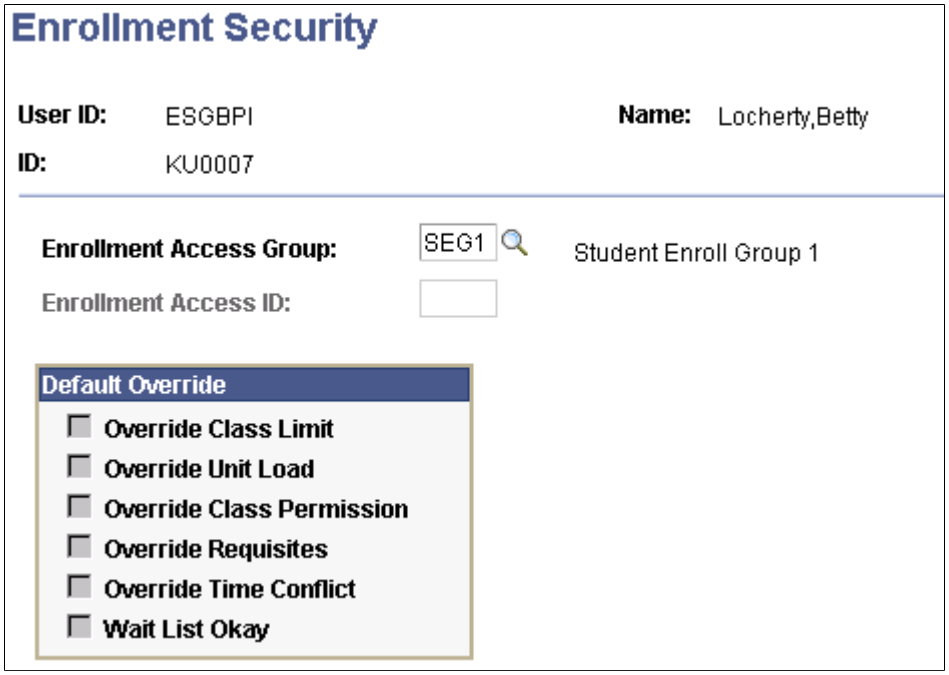
Page Name	*Definition Name*	*Navigation*	*Usage*
Enrollment Security	OPR_SA_ACCESS	Set Up SACR, Security, Secure Student Administration, User ID, Enrollment Security, Enrollment Security	Define enrollment security for user IDs by assigning either an enrollment access group or an enrollment access ID to a specific user ID. Also, assign additional default enrollment overrides.

Defining Enrollment Security for User IDs

Access the Enrollment Security page (Set Up SACR, Security, Secure Student Administration, User ID, Enrollment Security, Enrollment Security).

Image: Enrollment Security page

This example illustrates the fields and controls on the Enrollment Security page. You can find definitions for the fields and controls later on this page.



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You can grant a user ID enrollment access by enrollment access group *or* by enrollment access ID, but not both.

Enrollment Access Group

Enter an enrollment access group to grant the user ID access to enrollment for specific groups of students. The Default Override group box is not available if you enter an enrollment access group.

Note: When a user's enrollment security is controlled by an enrollment access group, override security is enforced when an enrollment request is processed by the enrollment engine.

Enrollment Access ID

Enter an enrollment access ID to grant the user ID access to enrollment functions during specific time periods within the session. When you enter an enrollment access ID and exit the field, the system checks against the ENRMT_OVRD_TBL and makes available the overrides allowed for the selected enrollment access ID.

Note: When a user's enrollment security is controlled by enrollment access ID, only authorized overrides are available for use on the Enrollment Request page and the Quick Enroll page.

Default Override

If you are granting the user ID access by enrollment access ID, select the override options that you want to set as default overrides for the user ID. You can select only those default overrides that are allowed for the enrollment access ID. The override defaults are available on enrollment pages.

Related Links

Setting Up Enrollment Access IDs

Defining Enrollment Overrides

Setting Up Enrollment Security for Self-Service Enrollment

To set up self-service enrollment security, use the Self-Serv Enrollment Perm List component (SA_SS_ENRL_PERM) and the Enrollment Security component (OPRCLASS_SA_ACCESS).

This section provides an overview of self-service enrollment security, lists prerequisites, and discusses how to:

- Define self-service enrollment permission lists.
- Assign enrollment access to permission lists.

Understanding Self-Service Enrollment Security

When a student selects a term for enrollment, the system displays the View My Schedule page. At this point, PeopleCode enables the system to evaluate the roles attached to the student's user ID. The self-

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service enrollment permission list defined on the Self Service Enrollment Permission List Definition page must be attached to the student's roles. The search is conducted using the institution and term combination that the student selects on the term listing page.

For example, suppose that a student selects the Fall 2005 term at PSUNV. The system searches all of the roles attached to the user ID and determines whether the permission list named SASTDNT exists for PSUNV. If it does, the student is allowed to continue with the enrollment process. If the permission list is not found, the Add, Swap, and Update links are hidden and the system displays this message: "You are not authorized for self service enrollment at this time."

If a student passes the verification step, subsequent enrollment transactions are subject to enrollment engine security checks. When an enrollment request is submitted, the enrollment engine uses the enrollment access ID attached to the self-service permission list to evaluate time period security as usual.

To set up security for self-service enrollment:

1. Create a self-service permission list for student self-service enrollment on the Permission Lists page.

   Select PeopleTools, Maintain Security, Use, Permission Lists to access the Permission Lists page.

2. Create a role for student self-service in the Roles component.

   (Select PeopleTools, Maintain Security, Use, Roles to access the Roles component. Attach the permission list to this role.

3. Attach an enrollment access ID to the permission list using the Permission List - Enrollment Security page.

4. Specify the self-service enrollment permission list for the institution using the Self Service Enrollment Permission List page.

Prerequisites

Before you can set up self-service enrollment security, you must:

- Create the role for student self-service on the Roles page.
- Set up a self-service enrollment permission list on the Permission List page.
- Set up enrollment access IDs on the User ID - Enrollment Security page.

Pages Used to Set Up Enrollment Security for Self-Service Enrollment

Page Name	*Definition Name*	*Navigation*	*Usage*
Self Service Enrollment Permission List Definition	SA_SS_ENRL_PERM	Set Up SACR, Security, Secure Student Administration, Permission List, Self-Serv Enrollment Perm List, Self Service Enrollment Permission List Definition	Define self-service enrollment permission lists.

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Page Name	*Definition Name*	*Navigation*	*Usage*
Permission List – Enrollment Security	OPRCLASS_DEF_SA	Set Up SACR, Security, Secure Student Administration, Permission List, Enrollment Security, Enrollment Security	Assign an enrollment access ID to a permission list. Permission lists are then assigned to students to give them access to self-service enrollment functions.

Defining Self-Service Enrollment Permission Lists

Access the Self Service Enrollment Permission List Definition page (Set Up SACR, Security, Secure Student Administration, Permission List, Self-Serv Enrollment Perm List, Self Service Enrollment Permission List Definition).

Image: Self Service Enrollment Permission List Definition page

This example illustrates the fields and controls on the Self Service Enrollment Permission List Definition page. You can find definitions for the fields and controls later on this page.

Permission List Enter the self-service permission list that you created. The academic institution is associated with the permission list.

Delete Click to delete the academic institution and permission list combination defined on the page. In the preceding example, the PSUNV/SASTDNT row would be deleted from the table. A warning message appears when you click the Delete button.

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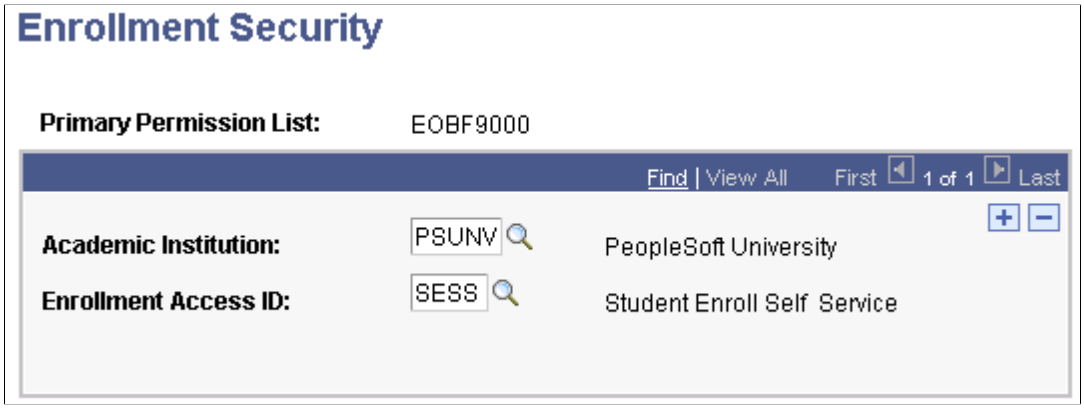
Assigning Enrollment Access to Permission Lists

Access the Permission List - Enrollment Security page (Set Up SACR, Security, Secure Student Administration, Permission List, Enrollment Security, Enrollment Security).

Image: Permission List - Enrollment Security page

This example illustrates the fields and controls on the Permission List - Enrollment Security page. You can find definitions for the fields and controls later on this page.



Academic Institution Enter an academic institution that a student can access for self-service enrollment using this permission list.

Enrollment Access ID Enter an enrollment access ID to allow students using this permission list to access the enrollment functions during the time periods specified in the enrollment access ID.

Setting Security for Program Actions

To set up program action security, use the Program Action Security component (SCRTY_PROG_ACTION).

This section lists a prerequisite and discusses how to define program action security.

Prerequisite

Before you can set up program action security, set up the program actions on the Program Action Table page.

Related Links

Setting Security for Program Actions

"Setting Up Admissions Program Actions and Program Action Reasons (PeopleSoft Recruiting and Admissions 9.0 PeopleBook)"

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Page Used to Set Security for Program Actions

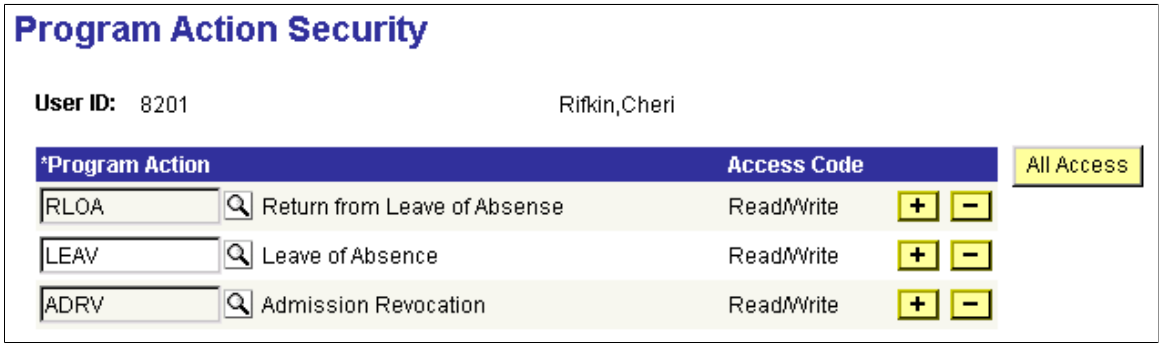
Page Name	*Definition Name*	*Navigation*	*Usage*
Program Action Security	SCRTY_PROG_ACTION	Set Up SACR, Security, Secure Student Administration, User ID, Program Action Security, Program Action Security	Define program action security by assigning a user ID to specific program actions. If you do not give the user ID access to program actions on this page, the user ID cannot perform any program actions.

Defining Program Action Security

Access the Program Action Security page (Set Up SACR, Security, Secure Student Administration, User ID, Program Action Security, Program Action Security).

Image: Program Action Security page

This example illustrates the fields and controls on the Program Action Security page. You can find definitions for the fields and controls later on this page.



Program Action Enter a program action that the user ID can access. The access code is set to *Read/Write.*

All Access Click to assign access to all program actions for the user ID.

Setting Security for Transcript Types

To set up transcript type security, use the Transcript Type Security component (SCRTY_TSCRPT_TYPE).

This section lists a prerequisite and discusses how to define transcript type security.

Prerequisite

Before you can define transcript type security, set up transcript types in the Transcript Type component.

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Note: Transcript type security does not affect access to transcript types in PeopleSoft Learner Services or PeopleSoft Learning Management self-service applications.

Related Links

"Defining Transcript Types (PeopleSoft Student Records 9.0 PeopleBook)"

Page Used to Set Security for Transcript Types

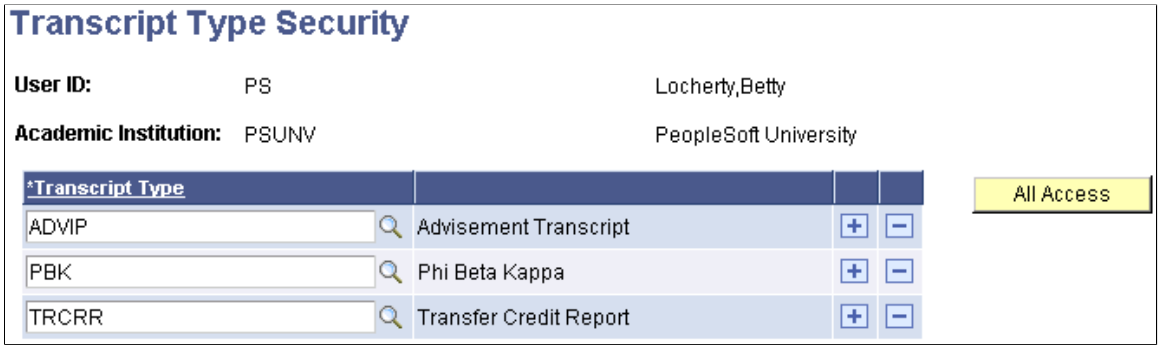
Page Name	*Definition Name*	*Navigation*	*Usage*
Transcript Type Security	SCRTY_TSCRPT_TYPE	Set Up SACR, Security, Secure Student Administration, User ID, Transcript Type Security, Transcript Type Security	Set transcript type security for a user ID and a particular institution.

Defining Transcript Type Security

Access the Transcript Type Security page (Set Up SACR, Security, Secure Student Administration, User ID, Transcript Type Security, Transcript Type Security).

Image: Transcript Type Security page

This example illustrates the fields and controls on the Transcript Type Security page. You can find definitions for the fields and controls later on this page.



When a user attempts to process a transcript using the Request Transcript Report (SSR_TSCRPT_RQST) or Process Transcripts (SSR_RUNCTL_TSRPT) components, the user can select only those transcript types for which the user has security access.

Transcript Type Enter a transcript type for which the combination of user ID and academic institution has processing access.

Note: You should not define a transcript type of *ALL* because the system uses this value to grant users access to all transcript types.

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Setting Security for Graduation Review

To set up graduation review security, use the Graduation Status Security (SSR_SCRTY_GRADSTAT) component.

This section discusses how to set graduation status security.

Page Used to Set Security for Graduation Review

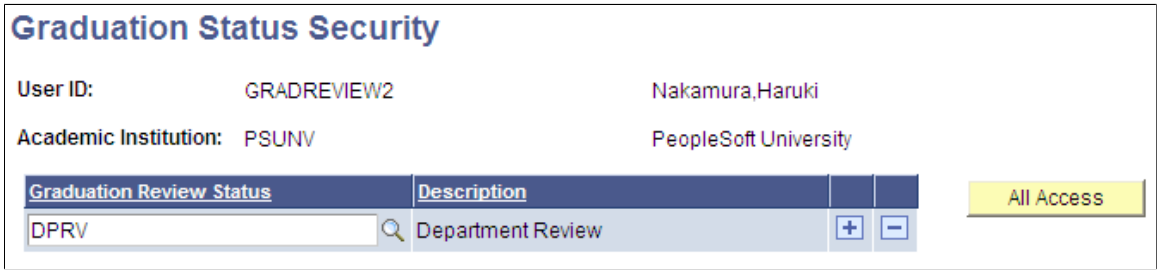
Page Name	*Definition Name*	*Navigation*	*Usage*
Graduation Status Security	SSR_SCRTY_GRADSTAT	Set Up SACR, Security, Secure Student Administration, User ID, Graduation Status Security	Identify, by institution, the Graduation Status the user has access to use during graduation tracking.

Setting Graduation Status Security

Access the Graduation Status Security page (Set Up SACR, Security, Secure Student Administration, User ID, Graduation Status Security).

Image: Graduation Status Security page

This example illustrates the fields and controls on the Graduation Status Security page. You can find definitions for the fields and controls later on this page.



Graduation Review Status Select the value or values that the UserID can use on the Graduation Tracking page.

All Access Click this button to change the Graduation Review Status to *ALL* and grant the user access to every status available.

Setting Security for Milestones

Bundle 34

Introduced Milestone Security in Bundle 31.

Added the “All Inquiry” and “All Update” buttons in Bundle 34.

To set up Milestone security, use the Milestone Security (SSR_SCRTY_GRADSTAT) component.

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This section discusses how to set Milestone security.

Page Used to Set Security for Milestones

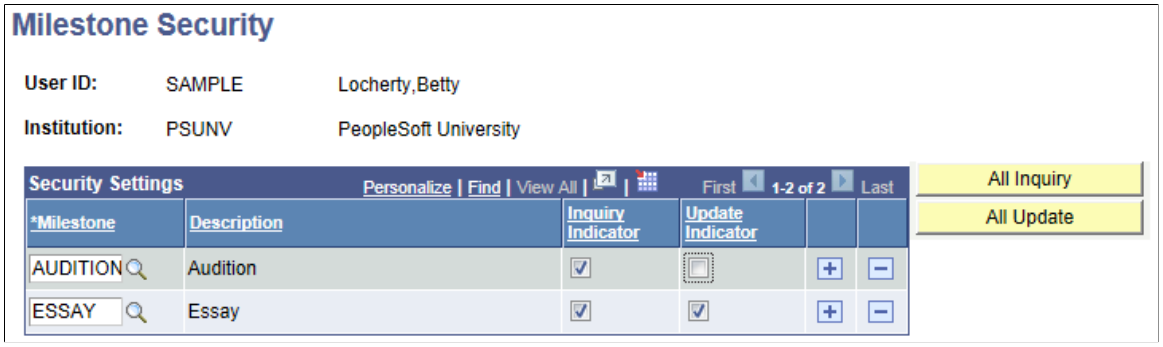
Page Name	*Definition Name*	*Navigation*	*Usage*
Milestone Security	SCRTY_TBL_MLSTN	Setup SACR, Security, Secure Student Administration, User ID, Milestone Security	Identify, by user and institution, access to Milestones.

Setting Milestone Security

Access the Milestones Security page (Setup SACR, Security, Secure Student Administration, User ID, Milestones Security).

Image: Milestone Security page

This example illustrates the fields and controls on the Milestone Security page. You can find definitions for the fields and controls later on this page.



Inquiry Indicator Select this check box to allow the user to see the Milestone.

Update Indicator Select this check box to allow the user to see and update the Milestone.

All Inquiry Click this button to allow the user to see all Milestones.

All Update Click this button to allow the user to see and update all Milestones.

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