



ERS Authorization



Introduction

Welcome to the ERS Authorization module. In this module you will learn about the requirements for authorizing use of the Effort Reporting System and how to set up those authorizations in the system.

ERS Authorized Functions

There are seven functions that control what activities a user is able to perform in ERS. Those functions are:

- View
- Review
- Certify
- Access Payroll Information
- Administer Security
- Department System Administrator
- ERS Coordinator

View Function

Users who have been assigned the **View** function can:

- Access ERS
- View Effort Reports before or after certification

Review Function

Users who have been assigned the **Review** function can:

- Access ERS
- View Reports before or after certification
- Edit Effort Reports (only before certification)
- Add comments

Certifier Function

Users who have been assigned the **Certifier** function can:

- Access ERS
- Review Effort Reports before and/or after certification
- Edit Effort Reports
- Add comments
- Certify Effort Reports for self and others

Access Payroll Information Function

Users who have been assigned the **Access Payroll** function can:

- Access payroll drill-down information on Effort Reports the user is authorized to see.

Coordinator Function

Users who have been assigned the **Coordinator** function will:

- Receive notifications and can:
 - Access ERS
 - Track completion of certification
 - Follow-up on incomplete or late Effort Reports
 - Perform selected system administration tasks

System Administrator Function

Users who have been assigned the **System Administrator** function can perform selected administrative tasks such as:

- Setting up list of users for whom Effort Report should be created even though they are not paid from federal funds.
- Designating which employees may not certify their own Effort Reports.

Administer Security Function

Users who have been assigned the **Administer Security** function can:

- Access ERS Administration module (only)
- Perform Security functions
 - View permissions, roles, users
 - Add permissions, roles, users
 - Remove permissions, roles, users

Administer Security Function, cont.

ERS provides a very flexible mechanism for granting system access to users. On the next few pages you will hear about functions, resources, permissions, and roles.

While the process may sound complicated at first it is actually quite easy. This set up of authorizations will be done primarily by one or two Security Administrators in each department.

Administer Security Function, cont.

The next few slides will describe how to select Functions and Resources to create Permissions and then how to bundle Permissions into Roles, and finally how to assign Users to Roles so that they can access ERS.

It is important to understand that a large part of these activities are part of the set up process for ERS. Once Roles are established they can easily be assigned to new Users. It will not be necessary to complete all of these steps each time a new User is given authorization.

ERS Resources

Users who are authorized to perform specific functions (e.g., view, review, certify, etc.) can do so only on Effort Reports they are authorized to access.

Access to Effort Reports is controlled through the designation of Resources. You could think of Resources as organizational areas of responsibility, e.g. is the user responsible for department A or department B. In ERS, Resources are differentiated by employee, account, fund, project and department.

Resource Types

There are six resource types you may use to specify what Effort Reports a user may access. They are:

- Employee ID
- Account department
- Fund department
- Full Accounting Unit
- Department Code
- Project ID

Why are Functions and Resources Important?

Functions and resources are the basic building blocks with which you set up authorizations.

Why? Because the first step in setting up authorizations is to create “permissions.” To create a permission, you must designate a **function** and a **resource**.

How to Set Up Authorizations on ERS

To set up authorizations on ERS:

- Define **permissions** by designating desired **function** (e.g. View, Review, Coordinator) and **resource type** (e.g. department code, FAU, Project ID) for each permission.
- Create a **role**.
- Select and bundle one or more permissions and assign those permissions to the role you previously created.
- Assign appropriate department personnel to ERS role.

Let's look at these steps in more detail.

What are Permissions?

Permissions are created to define functions that can be performed on groups of reports, e.g., “certify all reports for home department 814200.”

You define **permissions** by designating desired **function** and **resource types**.

Permission = function + resource

Remember: functions control activities--resources control access to specific Effort Reports.

You must designate a function and a resource type for each permission you want to set up.

How to Define Permissions

- To define **permissions** access the Administration screen
- Under Security, click **View Permissions**.
- From the Permission List screen, click **Add Permission** button.
- Select desired functions and resources.
- Give permission a name.
- Save or (cancel).

How to Define Permissions

Click **View Permissions** from the **Administrative Tasks** screen.

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Effort Reporting System - Administration User: System Administrator | [Return to ERS](#) | [Sign-Out](#)

ADMINISTRATIVE TASKS ?

CENTRAL ADMINISTRATION TASKS	DEPARTMENTAL ADMINISTRATION TASKS	
SCHEDULE DEFINITION View Schedule Types View Report Period Models Create Report Periods from Model	TABLE MAINTENANCE View 'Additional Employees' List View 'Cannot Certify' List Update Employee PI Indicator Update Employee Schedule Assignment Update Effort Report Status	REPORT GENERATION Generate Effort Report for Employee
MESSAGES/REPORTS View system message log	SECURITY View Permissions View Roles View Users	

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How to Define Permissions

ERS shows the **Permission List** screen. A list of your previously defined permissions is displayed.

Click **Add Permission**.

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Effort Reporting System - Administration User: System Administrator | [Return to ERS](#) | [Sign-Out](#)

[Return to Administration](#)

PERMISSION LIST [Add Permission](#) ?

Permission Name ^
ER-Made up HD
Superuser Permission
Tester

Display permissions per page displaying 1 to 3 (3 total)

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How to Define Permissions

The Add Permission screen is displayed. This screen is used to assign Function and Resource Type to your permission.

The screenshot shows the 'ADD PERMISSION' screen within the 'UNIVERSITY of CALIFORNIA Effort Reporting System - Administration' interface. The user is identified as 'System Administrator' with links for 'Return to ERS' and 'Sign-Out'. A link to 'Return to Administration' is also present.

The main form area is titled 'ADD PERMISSION' and contains the following sections:

- Permission Name:** A text input field.
- Function:** A dropdown menu currently showing 'Administer Security Function' and an 'Add Function' button below it.
- Resource Type:** A dropdown menu currently showing 'Employee Resource' and an 'Add Resource' button below it.
- Resource Value:** A text input field.
- Functions:** A list box for selecting functions, with a 'Remove Function' button below it.
- Resources:** A list box for selecting resources, with 'Edit Resource' and 'Remove Resource' buttons below it.

At the bottom of the form are 'Cancel' and 'Save' buttons. The footer contains the copyright notice: 'copyright 2005 - 2006, The Regents of the University of California, All rights reserved.'

How to Define Permissions

To assign
Functions:

Select desired
functions from the
drop down menu.

In this example “Edit
Effort Report” is
being added.

The screenshot shows the 'ADD PERMISSION' form in the University of California Effort Reporting System Administration interface. The form is titled 'UNIVERSITY of CALIFORNIA' and 'Effort Reporting System - Administration'. The user is identified as 'System Administrator' with links for 'Return to ERS' and 'Sign-Out'. A link for 'Return to Administration' is also present.

The form is divided into several sections:

- Permission Name:** A text input field.
- Function:** A dropdown menu currently showing 'Administer Security Function' and an 'Add Function' button.
- Resource Type:** A dropdown menu currently showing 'Employee Resource' and an 'Add Resource' button.
- Resource Value:** A text input field.
- Functions:** A list box for selecting functions, currently empty, with a 'Remove Function' button below it.
- Resources:** A list box for selecting resources, currently empty, with 'Edit Resource' and 'Remove Resource' buttons below it.

At the bottom of the form are 'Cancel' and 'Save' buttons. The footer contains the copyright notice: 'copyright 2005 - 2006, The Regents of the University of California, All rights reserved.'

How to Define Permissions

Click **Add Function** to add selected function to the list.

Select other functions as desired to add to the permission you are creating.

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Effort Reporting System - Administration User: System Administrator | [Return to ERS](#) | [Sign-Out](#)

[Return to Administration](#)

ADD PERMISSION ?

Permission Name

Function	Resource Type	Resource Value
<input type="text" value="Edit Effort Report"/>	<input type="text" value="Employee Resource"/>	<input type="text"/>
<input type="button" value="Add Function"/>	<input type="button" value="Add Resource"/>	

Functions	Resources
<div style="border: 1px solid gray; height: 150px;"></div>	<div style="border: 1px solid gray; height: 150px;"></div>
<input type="button" value="Remove Function"/>	<input type="button" value="Edit Resource"/> <input type="button" value="Remove Resource"/>

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How to Define Permissions

Click **Remove Function** to remove functions.

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Effort Reporting System - Administration User: System Administrator | [Return to ERS](#) | [Sign-Out](#)

[Return to Administration](#)

ADD PERMISSION ?

Permission Name

Function <input type="text" value="Certify Effort Reports"/> <input type="button" value="Add Function"/>	Resource Type <input type="text" value="Employee Resource"/> <input type="button" value="Add Resource"/>	Resource Value <input type="text"/>
---	---	--

Functions Edit Effort Report Certify Effort Reports <input type="button" value="Remove Function"/>	Resources <input type="text"/> <input type="button" value="Edit Resource"/> <input type="button" value="Remove Resource"/>
--	---

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How to Define Permissions

To assign **Resource Type**:

Select the desired **Resource Type** from the drop down menu and enter a value.

The screenshot displays the 'UNIVERSITY of CALIFORNIA Effort Reporting System - Administration' interface. The user is identified as 'System Administrator'. The main section is titled 'ADD PERMISSION'. It contains several input fields and buttons:

- Permission Name:** An empty text input field.
- Function:** A dropdown menu currently showing 'Certify Effort Reports' with a blue arrow pointing down. Below it is an 'Add Function' button.
- Resource Type:** A dropdown menu that is open, showing a list of options: 'Funding Source Resource', 'Employee Resource', 'Funding Source Account Dept' (highlighted in blue), 'Funding Source Fund Dept', 'Funding Source Resource', 'Home Department Resource', 'Special SuperUser Resource Typ', and 'Sponsored Project Resource'. A mouse cursor is pointing at the top of the dropdown.
- Resource Value:** An empty text input field.
- Functions:** A list box containing 'Edit Effort Report'. Below it is a 'Remove Function' button.
- Resource Type List:** A list box containing 'Funding Source Resource', 'Employee Resource', 'Funding Source Account Dept', 'Funding Source Fund Dept', 'Funding Source Resource', 'Home Department Resource', 'Special SuperUser Resource Typ', and 'Sponsored Project Resource'. Below it are 'Edit Resource' and 'Remove Resource' buttons.

At the bottom of the form are 'Cancel' and 'Save' buttons. The footer contains the text: 'copyright 2005 - 2006, The Regents of the University of California, All rights reserved.'

How to Define Permissions

Click **Add Resource** to add to the permission.

Repeat this process to add additional resources.

The screenshot displays the 'UNIVERSITY of CALIFORNIA' logo at the top. Below it, the page title is 'Effort Reporting System - Administration' and the user is identified as 'System Administrator' with links for 'Return to ERS' and 'Sign-Out'. A purple link for 'Return to Administration' is also present.

The main section is titled 'ADD PERMISSION' and contains the following elements:

- Permission Name:** A text input field.
- Function:** A dropdown menu currently showing 'Certify Effort Reports' and an 'Add Function' button below it.
- Resource Type:** A dropdown menu currently showing 'Home Department Resource' and an 'Add Resource' button below it, which is highlighted with a red box.
- Resource Value:** A text input field.
- Functions:** A list box containing 'Edit Effort Report' and a 'Remove Function' button below it.
- Resources:** A list box containing 'Funding Source Resource = Funding Source Resource' and 'Edit Resource' and 'Remove Resource' buttons below it.

At the bottom of the form are 'Cancel' and 'Save' buttons. The footer contains the copyright notice: 'copyright 2005 - 2006, The Regents of the University of California, All rights reserved.'

How to Define Permissions

Click **Edit Resource** to edit your selections.

Click **Remove Resource** to remove selected resources

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Effort Reporting System - Administration User: System Administrator | [Return to ERS](#) | [Sign-Out](#)

[Return to Administration](#)

ADD PERMISSION

Permission Name:

Function Certify Effort Reports <input type="button" value="Add Function"/>	Resource Type Home Department Resource <input type="button" value="Add Resource"/>	Resource Value <input type="text"/>
--	---	--

Functions Edit Effort Report <input type="button" value="Remove Function"/>	Resources Funding Source Resource = Funding Source Resource Home Department Resource = Home Department Resource <input type="button" value="Edit Resource"/> <input type="button" value="Remove Resource"/>
--	---

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How to Define Permissions

After you have added functions and resources to your satisfaction, give your new permission a name.

Type the name into the **Permission Name** field.

Click **Save** to save your permission.

Click **Cancel** to cancel your permission.

The screenshot shows the 'UNIVERSITY of CALIFORNIA' logo at the top left. Below it is the page title 'Effort Reporting System - Administration' and the user information 'User: System Administrator | Return to ERS | Sign-Out'. A link '+ Return to Administration' is visible. The main content area is titled 'ADD PERMISSION' and contains a form with the following fields and controls:

- Permission Name:** A text input field with a red border, currently empty.
- Function:** A dropdown menu showing 'Certify Effort Reports' with a blue arrow. Below it is an 'Add Function' button with a mouse cursor pointing to it.
- Resource Type:** A dropdown menu showing 'Home Department Resource' with a blue arrow. Below it is an 'Add Resource' button.
- Resource Value:** A text input field, currently empty.
- Functions:** A list box containing 'Edit Effort Report'. Below it is a 'Remove Function' button.
- Resources:** A list box containing 'Funding Source Resource = Funding Source Resource' and 'Home Department Resource = Home Department Resource'. Below it are 'Edit Resource' and 'Remove Resource' buttons.

At the bottom of the form are 'Cancel' and 'Save' buttons, with the 'Save' button highlighted with a red border. The footer contains the text 'copyright 2005 - 2006, The Regents of the University of California, All rights reserved.'

How to Define Roles

Once you have created a permission, you must define a Role to ERS.

What are Roles?

Roles are comprised of one or more sets of permissions that define what functions the user can perform and which Effort Reports the user can access. Roles must be established before an individual can be assigned to the role.

Once departments establish roles, they may add or remove one or more individuals to that role. The role generally remains static once it is created; although a role could be redefined if desired.

How to Create a Role

ERS roles are defined by assigning them one or more permissions.

Click **View Roles** to begin the process.

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Effort Reporting System - Administration User: System Administrator | [Return to ERS](#) | [Sign-Out](#)

ADMINISTRATIVE TASKS ?

CENTRAL ADMINISTRATION TASKS	DEPARTMENTAL ADMINISTRATION TASKS
SCHEDULE DEFINITION View Schedule Types View Report Period Models Create Report Periods from Model	TABLE MAINTENANCE View 'Additional Employees' List View 'Cannot Certify' List Update Employee PI Indicator Update Employee Schedule Assignment Update Effort Report Status
MESSAGES/REPORTS View system message log	SECURITY View Permissions View Roles View Roles View Users
	REPORT GENERATION Generate Effort Report for Employee

How to Create a Role

ERS shows the **Roles List** with all **Role Names** on your list.

Click **Add Role**.

The screenshot displays the UNIVERSITY of CALIFORNIA Effort Reporting System - Administration interface. At the top, the header includes the university name and the user's role: "User: System Administrator | [Return to ERS](#) | [Sign-Out](#)". Below this, there is a navigation link: "[Return to Administration](#)".

The main content area is titled "ROLES LIST" and features a table with the following data:

Role Name
Certifier
Superusers
Test

At the bottom of the table, there is a pagination control: "Display 20 roles per page" and "displaying 1 to 3 (3 total)". A red "Add Role" button with a question mark icon is located in the top right corner of the table area.

At the bottom of the page, a footer contains the text: "copyright 2005 - 2006, The Regents of the University of California, All rights reserved."

How to Assign Permission(s) to the Role

The **Add Role** screen is used to assign previously created permissions to a role. You may assign as many permissions to a role as is appropriate for your purposes.

Start by entering a **Role Name** into the highlighted field.

The screenshot shows the 'ADD ROLE' screen in the University of California Effort Reporting System Administration interface. The page header includes 'UNIVERSITY of CALIFORNIA', 'Effort Reporting System - Administration', and 'User: System Administrator | Return to ERS | Sign-Out'. A link for 'Return to Administration' is visible. The main form area is titled 'ADD ROLE' and contains a 'Role Name' field (highlighted with a red box), an 'Email Notification Codes' section with a dropdown menu set to 'CDUE' and buttons for 'Add Notification' and 'Remove Notification', and a permissions management section. This section is divided into 'Selected Permissions' (empty) and 'Available Permissions' (containing 'ER-Made up HD Superuser Permission Tester'). Navigation arrows are present between the two permission lists. At the bottom, there are 'Cancel' and 'Save' buttons, and a footer with copyright information: 'copyright 2005 - 2006, The Regents of the University of California, All rights reserved.'

How to Assign Permission(s) to the Role

To assign permissions to a role:

- Review Available Permissions
- Select permission you want to assign to the role, using the click arrow buttons highlighted below.

In this example, two permission have been added to the Selected Permission “bucket”.

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Effort Reporting System - Administration User: System Administrator | [Return to ERS](#) | [Sign-Out](#)

[Return to Administration](#)

ADD ROLE ?

Role Name

Email Notification Codes
CDUE

Selected Permissions		Available Permissions
<input type="text"/>	<input type="button" value="←"/> <input type="button" value="→"/>	<input type="text" value="ER-Made up HD"/> <input type="text" value="Superuser Permission"/> <input type="text" value="Tester"/>

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How to Assign Permission(s) to the Role

Click **Save** to save your added role.

Click **Cancel** to cancel.

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Effort Reporting System - Administration User: System Administrator | [Return to ERS](#) | [Sign-Out](#)

[Return to Administration](#)

ADD ROLE

Role Name

Email Notification Codes
CDUE

Selected Permissions		Available Permissions
Superuser Permission Tester	<input type="button" value="←"/> <input type="button" value="→"/>	ER-Made up HD

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Assigning an Employee to the Role

Now that you have created permissions and assigned them to a role, the next step is to assign an employee to the role.

Once you do that, the employee will be able to perform the functions and look at only those Effort Reports specified by the Resource Type defined in the permission.

How to Assign an Employee to the Role

Click **View Users** on the **Administrative Tasks** screen.

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Effort Reporting System - Administration User: System Administrator | [Return to ERS](#) | [Sign-Out](#)

ADMINISTRATIVE TASKS ?

CENTRAL ADMINISTRATION TASKS	DEPARTMENTAL ADMINISTRATION TASKS	
SCHEDULE DEFINITION View Schedule Types View Report Period Models Create Report Periods from Model	TABLE MAINTENANCE View 'Additional Employees' List View 'Cannot Certify' List Update Employee PI Indicator Update Employee Schedule Assignment Update Effort Report Status	REPORT GENERATION Generate Effort Report for Employee
MESSAGES/REPORTS View system message log	SECURITY View Permissions View Roles View Users	

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How to Assign an Employee to the Role

Click **Add New User** on the **View Users** screen.

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Effort Reporting System - Administration User: System Administrator | [Return to ERS](#) | [Sign-Out](#)

[Return to Administration](#)

VIEW USERS ?

Name/Employee ID contains or equals Add New User

USER LIST View All Users

Employee ID	ERS User ▲	Login	E-Mail	Status
	Administrator, System	sys.admin	adam.cohen@ucop.edu	Active

Display users per page displaying 1 to 1 (1 total)

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How to Assign an Employee to the Role

Enter all information in the **Add User** fields.

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Effort Reporting System - Administration User: System Administrator | [Return to ERS](#) | [Sign-Out](#)

[Return to Administration](#)

ADD USER

First Name:

Last Name:

Employee ID:

User Login:

E-Mail:

Active Indicator: Active

Certifier

Role Name

How to Assign an Employee to the Role

Assign the employee to a role using the drop down menu and **Add Role** button.

Click on the drop down menu to display role options.

Select the appropriate role, then click **Add Role**.

The screenshot displays the 'UNIVERSITY of CALIFORNIA' logo at the top left. Below it, the page title is 'Effort Reporting System - Administration'. On the right side, the user is identified as 'System Administrator' with links for 'Return to ERS' and 'Sign-Out'. A link for 'Return to Administration' is also present.

The main section is titled 'ADD USER' and contains several input fields: 'First Name:', 'Last Name:', 'Employee ID:', 'User Login:', and 'E-Mail:'. There is also an 'Active Indicator' section with a checked checkbox and the text 'Active'.

On the right side of the form, there is a dropdown menu currently showing 'Superusers'. A mouse cursor is hovering over the dropdown, which has opened to show a list of options: 'Superusers', 'Certifier', 'Superusers', and 'Test'. The 'Superusers' option in the list is highlighted in blue. To the right of the dropdown is an 'Add Role' button. At the bottom of the form are 'Cancel' and 'Submit' buttons.

How to Assign an Employee to the Role

Click **Submit** to complete the process.

Click **Cancel** to cancel your entry, if desired.

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Effort Reporting System - Administration User: System Administrator | [Return to ERS](#) | [Sign-Out](#)

[Return to Administration](#)

ADD USER ?

First Name:

Last Name:

Employee ID:

User Login:

E-Mail:

Active Indicator: Active

Superusers	<input type="button" value="Add Role"/>
Role Name	Remove?
Certifier	REMOVE Role

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Setting up Authorizations – Review

To setup authorizations on ERS you:

- Create permissions
- Create roles
- Assign permission(s) to roles
- Assign individuals to roles

How to Set Up Roles to Receive Notifications

Although the ERS Coordinator function automatically receives the notifications generated by ERS, you may also designate other roles to receive notifications as well.

Before designating other Roles to receive ERS notifications, carefully consider the number of notifications that will be issued by the system and the number of users who will receive the notifications. It might be best to start out by having notifications go only to the Coordinator function.

Let's look at how to designate Roles to receive Notifications.

How to Set Up Roles to Receive Notifications

From the **Administrative Tasks** screen:

Click **View Roles** on the **Security** window.

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Effort Reporting System - Administration User: System Administrator | [Return to ERS](#) | [Sign-Out](#)

ADMINISTRATIVE TASKS ?

CENTRAL ADMINISTRATION TASKS	DEPARTMENTAL ADMINISTRATION TASKS
SCHEDULE DEFINITION View Schedule Types View Report Period Models Create Report Periods from Model	TABLE MAINTENANCE View 'Additional Employees' List View 'Cannot Certify' List Update Employee PI Indicator Update Employee Schedule Assignment Update Effort Report Status
MESSAGES/REPORTS View system message log	SECURITY View Permissions View Roles View Users
	REPORT GENERATION Generate Effort Report for Employee

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How to Set Up Roles to Receive Notifications (cont'd)

From the **Roles List** screen:

Click **Add Role**.

The screenshot shows the 'ROLES LIST' screen in the University of California Effort Reporting System Administration. The page header includes 'UNIVERSITY of CALIFORNIA' and 'Effort Reporting System - Administration'. The user is identified as 'System Administrator' with links for 'Return to ERS' and 'Sign-Out'. A 'Return to Administration' link is also present. The main content area is titled 'ROLES LIST' and contains a table with the following roles: 'Certifier', 'Superusers', and 'Test'. The 'Superusers' row is highlighted. At the bottom of the table, there is a 'Display 20 roles per page' option and a pagination indicator showing 'displaying 1 to 3 (3 total)'. A red box highlights the 'Add Role' button in the top right corner of the table area. The footer contains the copyright notice: 'copyright 2005 - 2006, The Regents of the University of California, All rights reserved.'

How to Set Up Roles to Receive Notifications (cont'd)

ERS displays the **Add Role** screen.

You set up roles to receive notifications using the tools in the highlighted area.

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Effort Reporting System - Administration User: System Administrator | [Return to ERS](#) | [Sign-Out](#)

[Return to Administration](#)

ADD ROLE ?

Role Name

Email Notification Codes

CDUE

Selected Permissions

Available Permissions

ER-Made up HD
Superuser Permission
Tester

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How to Set Up Roles to Receive Notifications (cont'd)

To set up a role to receive a notifications:

- Click the **Email Notification Codes** drop-down menu.
- Select the code that corresponds to the notification event you wish to assign to the role.
- Click **Add Notification**.
- Repeat for every notification you wish to add to the role.

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Effort Reporting System - Administration User: System Administrator | [Return to ERS](#) | [Sign-Out](#)

[Return to Administration](#)

ADD ROLE

Role Name:

Email Notification Codes

- CDUE (selected)
- IERP
- LDCT
- RDUE
- REIS
- RNEW

Selected Permissions	Available Permissions
<input type="text"/>	ER-Made up HD Superuser Permission Tester

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How to Set Up Roles to Receive Notifications (cont'd)

To remove a notification designation you don't wish to assign to the role:

Select the code, then click **Remove Notification**.

Repeat for every notification you wish to remove.

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Effort Reporting System - Administration User: System Administrator | [Return to ERS](#) | [Sign-Out](#)

[Return to Administration](#)

ADD ROLE ?

Role Name

Email Notification Codes

CDUE

REIS

Selected Permissions		Available Permissions
<input type="text"/>	<input type="button" value="A"/> <input type="button" value="V"/>	ER-Made up HD Superuser Permission Tester

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Conclusion

This concludes the ERS Authorization module. In this module you learned:

- How to create Permissions and Roles
 - How to assign Users to Roles
 - How to designate Resources
 - How to designate Roles to receive notifications.
- 
- A silver and black ballpoint pen lies diagonally across a white spiral-bound notebook. The notebook is open, and the pen is resting on the right page. The background is a light, textured surface, possibly a desk or a piece of paper.