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Assignments **Category Weight** Grading Scale

Course ID: 001205 History of World Art Undergraduate
Course Offering Nbr: 1 **Subject Area:** ART **Catalog Nbr:** 113
Find | View All First 1 of 1 Last

Effective Date: 01/01/1901 **Status:** Active
Find | View All First 1 of 1 Last

Course Component: Lecture

*Assignment Category		Weight %		
HW	<input type="text"/>	Homework	50	+ -
READ	<input type="text"/>	Reading Assignments	50	+ -

Course Assignments - Category Weight page

Assignment Category Enter an assignment category that corresponds to each assignment category that you enter on the Assignments page. If the instructor attempts to save the page in which an assignment exists, but the corresponding assignment category does not appear on this page, a warning message appears.

Defining Default Marks and Grades for Course Grading Schemes

Access the Course Assignments - Grading Scale page (Curriculum Management, Gradebook, Define Course Assignments, Grading Scale).

Creating, Defining, and Clustering Assignments by Category


Access the Class Assignments page (click the Go to Class Assignments icon on the Gradebook - Select a Class page).

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Class Assignments

 [View FERPA Statement](#)

2007 Fall | Regular Academic Session | PeopleSoft University | Undergraduate

▼ [ART 113 - 1 \(1632\)](#) [change class](#)

History of World Art (Lecture)

Days and Times	Room	Instructor	Dates
Mo 3:00PM-5:30PM	TBA	Aurelia Edmundson, Betty Locherty, Edward Litman	08/30/2007 - 12/12/2007

Go to: [Class Assignments](#) [Category Weight](#) [Grading Scale](#)

[copy assignments](#) |

Assignments page (1 of 2)

copy assignments

Find | View All First 1 of 6 Last

*Assignment Category: Homework

*Description:

*Short Description:

Required by Institution

Details	Points	Dates & Duration
<p><input checked="" type="checkbox"/> Required</p> <p><input checked="" type="checkbox"/> Assessed</p> <p><input type="checkbox"/> Include for Mid Term Grade</p> <p><input type="checkbox"/> Import Class Component Grades</p> <p><input checked="" type="checkbox"/> Allow Students to View Grades</p>	<p>Maximum Points: <input type="text" value="100"/></p> <p>Weight in Points: <input type="text" value="100"/></p>	<p>Begin Date: <input type="text" value="09/04/2007"/> 31</p> <p>Due Date: <input type="text" value="09/09/2007"/> 31</p> <p>Extended Due Date: <input type="text"/> 31</p> <p>Estimated Grading Date: <input type="text" value="09/14/2007"/> 31</p>

Notes:

Assignments page (2 of 2)

Note. You cannot delete an assignment that is required by the institution or that has been graded.

- Copy Assignments** Click to copy the assignments from another class to the current class. You can copy assignments only from other classes that are taught by the instructor of the current class. The copied assignments add to, rather than replace, any existing assignments on the current class.
- Assignment Category** Select an assignment category for the class assignment. For example, select the user-defined assignment category *HW* (homework) to create a homework assignment.
- Include for Mid Term Grade** Select if you want the assignment to count toward the midterm grade, for midterm deficiency reporting purposes.
- Import Class Component Grades** Select to define this assignment as an import target. If instructors select this option, they can import grades from another class component into this assignment (almost as a placeholder). For example, because only one component can be graded, you can import the final grade from the ungraded laboratory component gradebook into an assignment for the graded lecture component. Oracle recommends that you assign the target assignment to its own assignment category. Also, when you select the Import Grades check box, the system populates the Maximum Points and Weight in Points fields with *100* and makes the Weight in Points field unavailable for entry.

Note. If no assignments, category weights, or grading scales exist, the system populates the fields for those items with the values on the Course Assignments - Grading Scale page. Also, the system creates grading scheme and grading scale records to match the grading scheme and grading scale on the Class Association page, in conjunction with any values at the course level. If the grading basis is optional, the system creates grading basis records to match the linked grading bases.

Copy Grade Scale

Click to copy the grade scale information from another class to which the instructor is assigned. The system overwrites existing grade scale values with the copied grade scale values.

Grading Scheme

The system populates this field with the course's grading scheme (as assigned on the Course Assignments - Grading Scale page). If no values are on the Grading Scale page, the system populates this field with the default grading scheme for the career of the course. You can modify or add values. Do not delete the grading scheme values that are associated with students in your class, because this prevents the percentage grades from mapping to corresponding letter (or pass/no pass) grades. In cases in which your institution uses the grading basis remapping feature, you might need to enter grade scales that are linked to grading schemes that are not normally associated with this class.

Grading Basis

The system populates this field with the course's grading basis (as defined on the Course Assignments - Grading Scale page). You can modify or add values. If no values are on the Grading Scale page, the system populates this field with the grading basis on the Class Associations page. Do not delete the grading basis values that are associated with students in your class, because this would prevent the percentage grades from mapping to corresponding letter or pass/no pass grades. In cases in which your institution uses the grading basis remapping feature, you might need to enter grading bases that are not normally associated with this class.

Entering Grades

This section provides an overview of the grade entering process, lists prerequisites, and discusses how to:

- Enter points for assignments.
- Enter assignment notes for students.
- Enter grades by assignment.
- Review cumulative grades and post grades.
- Enter Gradebook notes for students.
- Enter requirement designation grades.
- Import component grades.
- Select the class from which to import grades.

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Gradebook


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▼ [CHEM 201 - 20 \(2444\)](#) [change class](#)
 Organic Chemistry I (Lecture)

Days and Times	Room	Instructor	Dates
MoWe 11:00AM-12:20PM	King 102	Aurelia Edmundson	08/30/2008 - 12/12/2008

Go to: [Class Gradebook](#) | [Grade by Assignment](#) | [Cumulative Grades](#) | [Requirement Designation](#) | [Import Component Grades](#)

Select Grade Roster:  [update](#)

Grading Status:

Name	ID	HmWrk	Lab	Mid Term Grade / Override	Overall Grade / Override
Domingo,Jesus X.	SR13005	92.50	95.00	95.00 A <input type="text"/> 	93.75 A <input type="text"/>  Note
Montgomery,Martin	SR13032			0.00 F <input type="text"/> 	0.00 F <input type="text"/>  Note
Williams,Jake	SR13031			0.00 F <input type="text"/> 	0.00 F <input type="text"/>  Note

[REFRESH](#) [SAVE](#)

Cumulative Grades page

Select Grade Roster

If you are preparing to update midterm or current (final) grades, select the target grade roster.

Grading Status

After you select the grade roster, the grading status of the roster appears.



select class

If the system returns more than one class, click the select class button to specify the class from which you want to import grades.

Section

Click a Section link to access the Import Component Grades - Class Search Detail page, where you can view further detail about the class.

Viewing Further Details About a Class Search

Access the Import Component Grades - class detail page (click the hyperlinked section number on the Import Component Grades - class search results page).

- View the class grade scale.
- View instructor comments.
- View student assignment dates.


Prerequisites

Before a student can use the gradebook pages:

- The student must be enrolled in a class that has gradebook data.
- The instructor must have activated gradebook information for the class.

The instructor does this by accessing and saving the Class Assignments component.

Pages Used to Review Class Assignments

<i>Page Name</i>	<i>Definition Name</i>	<i>Navigation</i>	<i>Usage</i>
View Assignments and Grades	LAM_STDNT_GRADES	<ul style="list-style-type: none"> • Self Service, Enrollment, View My Assignments, and select the term and class. • Self Service, Student Center, and click  beside the relevant class. 	Students can view summary information about class assignments and cumulative grades and link to other pages to view more detail.
Assignment Details	LAM_STDNT_CLAS_ACT	Click the link for an assignment in the Assignment column on the View Assignments and Grades page.	Students can view each assignment in detail.
Assignment Note	SSR_STDNT_ASGNNOTE	Click the Assignment Note link on the View Assignments and Grades page.	Students can view instructor comments about an assignment.
Assignment Categories	LAM_STDNT_CATEGORY	Click the Assignment Category link on the View Assignments and Grades page.	Students can view total points for each category.
Class Grade Scale	LAM_STDNT_GRAD_SCL	Click the Grade Scale link on the View Assignments and Grades page.	Students can view their class grade scale.

Joan Daley go to ...

View Assignments and Grades

Class Grades

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▼ **ART 113 - 1 (1632)**

History of World Art (Lecture)

Days and Times	Room	Instructor	Dates
Mo 3:00PM-5:30PM	TBA	Aurelia Edmundson, Betty Locherty, Edward Litman	08/30/2007 - 12/12/2007

Grades

Current Mid-Term Grade: 0.00 % ~

Current Overall Grade: 91.00 % ~ A

▼ **Class Assignments**

Begin Date	Due Date	Assignment	Category	Grade	Out of	Other Information
09/04/2007	09/09/2007	Homework 1	HmWrk	90.00	100	
09/14/2007	09/19/2007	Homework 2	HmWrk	5.00	100	Optional
09/24/2007	09/29/2007	Homework 3	HmWrk	80.00	100	
10/04/2007	10/09/2007	Reading 1	Reading	90.00	100	
10/14/2007	10/19/2007	Reading 2x	Reading	95.00	100	
10/24/2007	10/29/2007	Reading 3	Reading	4.00	100	Optional

Assignment Details page (1 of 2)

