

The
MyUCLA
Gradebook



This publication was written by the staff of the College Information Services office and designed by the Registrar's Office Academic Publications Unit. Special acknowledgement for the design and production of the Gradebook is given to the following:

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Version 2.0

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The Gradebook is designed for use with Microsoft Internet Explorer version 5 or higher or with the following versions of Netscape.

| Operating System | Netscape Version |
|-------------------------|-------------------------|
| Mac OS | 4.08 or higher |
| UNIX | 4.08 or higher |
| Windows 3.1/95/98/ME | 6 or higher* |
| Windows NT/2000 | 4.76 or higher |

* Version 4.76 may also be used if sufficient free memory is available. Closing all other applications and/or updating video card drivers may help to clear these resources.

To use the MyUCLAGradebook, instructors must list their e-mail addresses in the online campus directory in order to receive an e-mail confirmation of their electronic grade submission. It is not necessary for them to be listed in the printed campus directory.

An online version of this documentation, including updates, can be accessed from the Gradebook Main Page.

Table of Contents

| | |
|----------------------------|----|
| Introduction | 1 |
| Overview | 1 |
| Summary | 2 |
| Accessing the Gradebook | 3 |
| MyUCLA Portal | 3 |
| MyUCLA Login | 3 |
| MyUCLA Courses | 4 |
| Navigating the Gradebook | 5 |
| Gradebook Main Menu | 5 |
| Main Menu Navigation Bar | 5 |
| Main Menu Icons | 6 |
| Gradebook Main Page | 7 |
| Main Page Navigation Bar | 7 |
| Grading Schema | 9 |
| Gradebook Properties | 10 |
| Creating a Grading Schema | 12 |
| Adding a Category | 13 |
| Category Detail Screen | 13 |
| Adding Items to a Category | 14 |
| Item Detail Screen | 14 |
| Revising a Grading Schema | 17 |
| Updating a Category | 17 |
| Category Detail Screen | 17 |
| Updating Existing Items | 18 |
| Item Detail Screen | 18 |

| | |
|---|----|
| Maintaining the Gradebook | 19 |
| Entering Grades | 19 |
| Grade Maintenance Screen | 20 |
| Entering Grades Directly | 20 |
| Entering Grades via Upload | 22 |
| Calculating Final Grades | 23 |
| Final Grades Upload Page | 23 |
| Final Grades Distribution Page | 24 |
| Statistical Details Window | 24 |
| Assign Final Grades Page | 25 |
| Submitting Final Grades | 27 |
| Final Grade Submission Page | 28 |
| Submission Confirmation Page | 29 |
| Final Grade History Page | 30 |
| Addendum 1: Special Populations of Students | 31 |
| College Honors | 31 |
| University Extension (UNEX) | 32 |
| Addendum 2: Student Records Web Link | 33 |
| Web Link Access | 33 |
| Web Link Views | 33 |

To the UCLA Community

It is a pleasure to introduce the electronic Gradebook to the UCLA community. This new component of MyUCLA is the latest addition to the suite of web services offered to students, faculty, and staff since 1997-98.

The Gradebook is an optional service with the following uses:

- Maintaining accurate grades for each student and each assignment and examination, using official class rosters updated daily by the Registrar's Office
- Providing quick and secure transmission of final grades to the Registrar's Office at the end of each quarter
- Allowing students to view grades on their MyUCLA pages at any time during the quarter and to read comments that faculty may wish to provide

A team of UCLA staff, led by Eric Splaver of the College of Letters and Science, began production of the Gradebook in Fall Quarter 1999. It was not purchased from a commercial software vendor or another institution. A group of faculty helped improve the Gradebook through beta testing during Winter and Spring quarters 2000, and we are now happy to offer it to all faculty. Departmental staff have also been introduced to the use of this new service.

We are especially grateful for the vision and dedication of the staff who planned, designed and produced the Gradebook, using the resources and expertise of College Information Services, the Registrar's Office, the Office of Administrative Information Systems, and the Office of Audit and Advisory Services.



Brian P. Copenhaver
Provost
College of Letters and Science

December 2000

Introduction

The Gradebook is an exciting new component of MyUCLA, a dynamic web portal to campus services. While the Gradebook is of primary interest to faculty, its use creates a valuable resource for staff and students as well.

The Gradebook offers many advantages over paper or spreadsheet grade management systems. Class information is automatically available to enrolled students, grade information is shared with Teaching Assistants and administrative support staff, and final grades are submitted online to the Registrar's Office. During office hours, instructors can devote valuable time to discussing the curriculum, rather than grades, since students can access grade information online. Accuracy, security, and communication are all enhanced, while the total time necessary to manage grades is reduced.

- Faculty members maintain complete control over their Gradebooks because of a rich feature set that integrates with the tools of faculty MyUCLA pages.
- The Chancellor, Vice Chancellors, representatives of the Academic Senate, the Registrar's Office, staff focus groups, and members of the Internal Audit Office have reviewed the Gradebook, as have a variety of faculty beta testers.

Overview

Instructors log onto their personal page at <http://my.ucla.edu>. From here, they link to their courses, each of which has a Gradebook associated with it. If a Gradebook has not been set up for a specific class, instructors are guided through the process of creating a grading schema by the Gradebook Helper. After the initial schema is created, they can simply choose to copy it for a different course or create a new schema. Each term, they can go back to previous terms to select old grading schemas.

Grading schemas contain grading categories and grading items. Categories include homework, participation, essays, exams, and lab work. Items are particular instances of categories. Thus, a course with five homework assignments contains five homework items within the homework category.

Schemas also include the relative weights of each category as well as the specific

weights of each item within a category. Furthermore, the Gradebook supports dual weighting scenarios and automatically suggests the best grade, student by student, calculated from the two weighting alternatives.

General properties affecting the Gradebook are typically determined at the time the schema is defined. These include determining whether Teaching Assistants should have limited access to the Gradebook, deciding if each individual item will be graded using points or letter grades, determining if final grades will be submitted online or by paper, and deciding if dual category weights will be used.

Summary

Gradebooks are created from links off faculty MyUCLA pages and offer powerful features that allow instructors to

- **Create** a Gradebook in minutes
- **Define** separate grading schemas for each class
- **Assign** user privileges to allow access to administrative support staff or Teaching Assistants
- **Harness** calculation features that automatically suggest grades
- **Modify** individual grades as appropriate
- **Submit** grades online or by paper

Accessing the Gradebook

MyUCLA Portal

Gradebooks are set up and accessed through the MyUCLA portal. Access the MyUCLA login screen at <http://my.ucla.edu> and click the Login license plate.

Enter BOL I.D. and password and click Login

Login to MyUCLA to access Gradebook

MyUCLA Login

Enter a Bruin OnLine (BOL) I.D. and password and click the Login button.

By default, MyUCLA displays the Courses page, where instructors can access their classes, rosters, and Gradebooks.

Gradebook access

MyUCLA Courses

The MyUCLA Courses page includes the My Courses component, which lists all classes an instructor is teaching in a particular term. Each class has its own Gradebook, which is accessed by clicking on the My Gradebook link beneath the individual class.

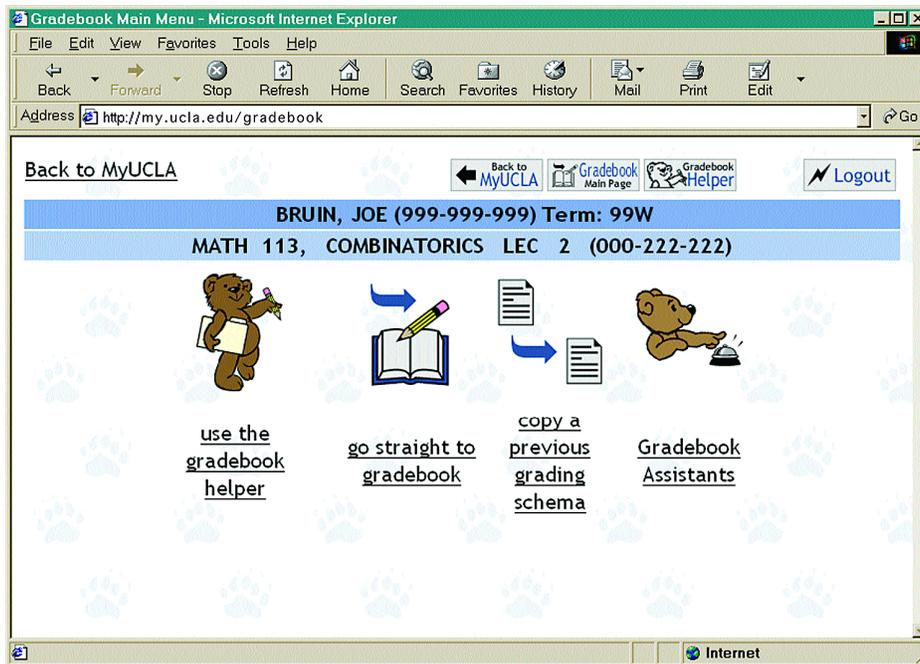
The screenshot shows the Netscape browser displaying the MyUCLA Portal. The address bar shows <https://be.my.ucla.edu/courses.asp>. The page features navigation tabs for Courses, WebMail, Notices, Services, Calendar, and Logout. A search bar is present with the text "INFOSEEK SEARCH: UCLA the Internet". Below the search bar, there is a "Blue & Gold" dropdown menu and a "Set" button. The main content area is titled "BRUIN, JOE" and "Mathematics". A "MyUCLA classic" link is available. The "My Course Rosters" section is active, showing a table of courses for Term 00F. A yellow callout bubble with the text "Gradebook for each course" points to the "My Gradebook" link for the course "COMPTNG 15 LAB 1".

| Select | Course # | Course | Section |
|---|-----------|------------|---------|
| <input checked="" type="radio"/> | 000000000 | COMPTNG 15 | LAB 1 |
| Time: M 10:00A - 10:50A Location: BOELTER 2817 Final Exam: Consult instructor for method of evaluation My Gradebook | | | |
| <input type="radio"/> | 000111111 | COMPTNG 15 | LAB 2 |
| Time: W 11:00A - 11:50A Location: BOELTER 2817 Final Exam: Consult instructor for method of evaluation My Gradebook | | | |
| <input type="radio"/> | 000222222 | MATH 113 | LEC 2 |
| Time: MWF 3:00P - 3:50P Location: MS 5127 Final Exam: Friday, December 17, 3-6 p.m. My Gradebook | | | |

Navigating the Gradebook

Gradebook Main Menu

Each class has its own Gradebook and Main Menu Page.



Main Menu Navigation Bar



The four buttons at the top of this page appear throughout the Gradebook.

- [Back to MyUCLA](#) Leave the Gradebook for this class and return to the MyUCLA Courses page.
- [Gradebook Main Page](#) Go to this class's Gradebook Main Page.
- [Gradebook Helper](#) Launch the Gradebook Helper for this class. The Gradebook Helper assists in adding and modifying Gradebook properties, categories, and items.
- [Logout](#) Secure and close this Gradebook and exit MyUCLA.

Main Menu Icons

Under the instructor's name and class information, there are four icons. Three represent the ways to create a new Gradebook, and the fourth allows instructors to assign Gradebook assistants who are authorized to help create and maintain the Gradebook.

- **Use the Gradebook Helper** Click to create a schema using the Gradebook Helper. This option is recommended for first-time users and provides an easy, step-by-step way to create a grading schema for a class.
- **Go Straight to the Gradebook** Select the Go Straight to the Gradebook option to bypass the Gradebook Helper and go to the class Gradebook Main Page. From the Gradebook Main Page, a grading schema can be created directly. This approach is recommended for users who have previous experience building Gradebook schemas.
- **Copy a Previous Grading Schema** Choose the Copy a Previous Grading Schema option to copy previously defined grading schemas. All previously used grading schemas are available for copying and are organized by the term in which they were used. Some departments may also make standardized grading schemas available for faculty use.
- **Gradebook Assistants** Use the Gradebook Assistants option to authorize administrative staff members to help create grading schemas and enter information into class gradebooks. There are two levels of Gradebook assistant access. The first allows assistants to enter individual grades or scores for all sections. The second allows the same access as the first, but also authorizes assistants to create and modify grading schemas and set basic Gradebook properties. TAs are not Gradebook assistants and have access to enter grades or scores only for those sections with which they are officially associated. Authorization for TAs to access the Gradebook is provided through Gradebook property settings and is explained in the Gradebook Main Page section.

Gradebook Main Page

Each class has a Gradebook Main Page that provides easy access to all the categories and items in the Gradebook.

Navigation Bar: Back, Forward, Reload, Home, Search, Netscape, Images, Print, Security, Shop, Stop

Course Information: BRUIN, JOE (999-999-999) Term: 00F
COMPTMG 1S, SOFTWARE-INFO MGMT LAB 1 (000-000-000)

Current Grading Schema

| Categories | Items |
|---|--|
| Homework Dual Weighting: 20% / 50% (Item Weights evenly distributed) | FINAL - 25% Update Grades EXAM 1 - 25% Update Grades MIDTERM 1 - 25% Update Grades Homework 4 - 25% Update Grades |
| Quiz All percentage points allocated for this category. Dual Weighting: 80% / 50% | Quiz 1 - 100% Update Grades |

Grading Schema Details:

- Grades are based on the following 2 categories: "Homework", and "Quiz". These 2 categories contribute 20%, and 80% toward the final grade respectively.
- The "Homework" category is based on the following 4 items: "FINAL", "EXAM 1", "MIDTERM 1", and "Homework 4". These 4 items contribute 25%, 25%, 25%, and 25% towards the "Homework" category respectively.
- The "Quiz" category is entirely based on the "Quiz 1" item and this item contributes 100% towards the "Quiz" category.

Gradebook Properties Form:

All Available percentage points have been allocated to grading categories. But if you would like to modify your current Grade categories so that you can add a new category, you can do so by using the [Gradebook Helper](#).

- Should the TA(s) have access to the gradebook? (current setting is selected) Yes
- Do you use a letter grade system or a point system to assign grades? (current setting is selected) Points
- How would you like to submit your grades to the Registrar? Paper
- Do you intend to offer alternative weights for your grading categories? Yes

Please note that the grading system you select will apply to all items in this class. Also, it is not advisable to change from one grading system to the other after any grades have been entered.

Main Page
Navigation
Bar

Grading
Schema
Menu

Gradebook
Properties

Main Page Navigation Bar

At the top of the Gradebook Main Page are seven buttons in the navigation bar.



- [Back to MyUCLA](#) Leave the Gradebook for this class and return to the MyUCLA Courses page.
- [Gradebook Assistants](#) Authorize administrative staff to help create grading schemas and enter information in Gradebooks. TAs associated with the class are also listed. See the Gradebook Main Menu Icons section for more information.

Note: Only instructors of record may submit final grades.

- [View All Grades](#) Display a table that contains a complete list of all students in the class, with their grades for each item within each category.
- [Excel Download](#) Create a Microsoft Excel (.xls) file that contains a complete list of all students in the class, with their grades for each item within each category, that can be downloaded to a personal computer. Users of Internet Explorer who have Microsoft Excel on their computer can run the file in Excel from within their browser. To download, choose File and Save As. Users of Internet Explorer who do not have Microsoft Excel installed and users of Netscape must save the file.
- [Tabbed Download](#) Create a tab-delimited (.tab) file that contains a complete list of all students in the class, with their grades for each item within each category, that can be imported into database programs. Users of Internet Explorer are able to see the file within their browser. To download, choose File and Save As. Users of Netscape are prompted to save the file. The .tab file can also be opened using any spreadsheet program (such as, Microsoft Excel, Microsoft Works, or Lotus 1-2-3).
- [Final Grades](#) Go to a page that includes suggested final grades for each student in the class. Instructors determine a final grading straight scale using cutoff percent values. Instructors can then assign final grades for each student. Final grades can be submitted online to the Registrar's Office from this page; however, neither TAs nor Gradebook assistants may do the final submittal. Only instructors of record may submit grades.
- [Logout](#) Secure and close this Gradebook and exit MyUCLA.

Grading Schema

The foundation of the Gradebook, the grading schema describes the grading strategy. It includes categories, such as homework, essays, exams, and lab work, and items within the categories. For example, a course with five homework assignments contains five homework items within the homework category.

Schemas also include the relative weights of each category as well as the specific weights of each item within a category. Furthermore, the Gradebook supports dual weighting. For example, an instructor could offer to assign grades based on a distribution of 10 percent homework, 40 percent

The screenshot shows the Netscape browser interface for the Gradebook Main Page. The page title is "BRUN, JOE (999-999-999) Term: 00F" and the course is "COMPTNG 15, SOFTWARE-INFO MGMT LAB 1 (000-000-000)". The page displays the "Current Grading Schema" with the following details:

| Categories | Items |
|--|--|
| Homeworks Dual Weighting: 20% / 50% (Item Weights evenly distributed) | FINAL - 25% EXAM 1 - 25% MIDTERM 1 - 25% Homework 4 - 25% |
| Quiz All percentage points allocated for this category. Dual Weighting: 80% / 50% | Quiz 1 - 100% |

Grades are based on the following 2 categories: "Homework", and "Quiz". These 2 categories contribute 20%, and 80% towards the final grade respectively.

The "Homework" category is based on the following 4 items: "FINAL", "EXAM 1", "MIDTERM 1", and "Homework 4". These 4 items contribute 25%, 25%, 25%, and 25% towards the "Homework" category respectively.

The "Quiz" category is entirely based on the "Quiz 1" item and this item contributes 100% towards the "Quiz" category.

All Available percentage points have been allocated to grading categories. But if you would like to modify your current Grade categories so that you can add a new category, you can do so by using the [Gradebook Helper](#).

1. Should the TA(s) have access to this gradebook? (current setting is selected) Yes No

2. Do you use a letter grade system or a point system to assign grades? (current setting is selected) Points Letter

3. How would you like to submit your grades to the Registrar? Paper Electronic

4. Do you intend to offer alternative weights for your grading categories? Yes No

Please note that the grading system you select will apply to all items in this class. Also, it is not advisable to change from one grading system to the other after any grades have been entered.

This is a close-up view of the "Current Grading Schema" section from the screenshot above. It shows the "Homeworks" category with a dual weighting of 20% / 50% and four items: FINAL - 25%, EXAM 1 - 25%, MIDTERM 1 - 25%, and Homework 4 - 25%. The "Quiz" category has a dual weighting of 80% / 50% and one item: Quiz 1 - 100%. The page also includes explanatory text about how grades are calculated and a note about allocating all percentage points.

midterms, and 50 percent final OR on a distribution of 10 percent homework, 20 percent midterms, and 70 percent final. The Gradebook automatically suggests the better grade, student by student, calculated from these two weighting alternatives.

The schema also includes the relative value of each graded item and the relative value of each category. For example, suppose homework is 30 percent of a student's final grade and there are five homework assignments with equal weight.

- **Teaching Assistant Access** Set the Teaching Assistant access property to Yes to grant TAs access and allow them to modify grades or scores on individual graded items. TA access is limited to students in those particular sections with which the TAs are officially associated. Set this property to No to deny TAs access and prevent a Gradebook link from appearing on their personal MyUCLA page.
- **Grade or Point System** Set grading format to points or letter grades with the grade or point system property. Switching from one format to the other is supported but not advisable as existing grades or scores will be interpolated requiring review and modification.
- **Final Grade Submittal** Set a preference for final grades submission with the final grade submittal property. Choose MyUCLA to submit grades electronically from the Gradebook and eliminate the need to submit paper forms. Students can view their final grades immediately, thus eliminating the need to collect and fill out grade postcards. Choose Paper to receive a hardcopy roster from the Registrar's Office to enter final grades, sign, and return. This property may only be changed up to the end of the tenth week of class.

Note: To submit grades online to the Registrar's Office, rather than by paper, the final grade submittal property must be set by Friday of the tenth week of classes.

- **Alternate Category Weights** Set the alternative category weights property to Yes to choose two sets of category weights. This offers students the better of two grading schemas. For example, one set of weights might be 50 percent mid-term exam and 50 percent final exam, and the second 20 percent mid-term and 80 percent final exam. Students who perform poorly on the mid-term can still do well in the class by performing well on the final. The Gradebook automatically suggests the grade that is highest from either of these two weighting schemes.

Creating a Grading Schema

A grading schema is comprised of categories and items. Categories include homework, participation, essays, exams, and lab work. Items are particular instances of categories.

Gradebook Main Page - Microsoft Internet Explorer

Address: <https://be.my.ucla.edu/gradebook/gradebook.asp?SPS=00022222>

Back to MyUCLA

BRUIN, JOE (999-999-999) Term: OOF
MATH 113, COMBINATORICS LEC 2 (000-222-222)

Need help? Use the [gradebook creation helper](#).

Current Grading Schema

| Categories | Items |
|--|--|
| Homework - 10% All percentage points allocated for this category. | Homework #2 - 50% Homework #1 - 50% |
| Exam - 35% All percentage points allocated for this category. | Mid Term Exam - 100% |
| Final - 50% All percentage points allocated for this category. | Our Final - 100% |

Grades are based on the following 3 categories: "Homework", "Exam", and "Final". These 3 categories contribute 10%, 35%, and 50% toward the final grade respectively.

The "Homework" category is based on the following 2 items: "Homework #2", and "Homework #1". These 2 items contribute 50%, and 50% towards the "Homework" category respectively.

The "Exam" category is entirely based on the "Mid Term Exam" item and this item contributes 100% towards the "Exam" category.

The "Final" category is entirely based on the "Our Final" item and this item contributes 100% towards the "Final" category.

Out of a total 100%, you have only allocated 95% for Categories. In order for a student who obtains perfect scores to receive 100% of the weighted points possible in this class, it is necessary for you to either add more categories or adjust your existing categories by 5%.

Add Grade Category: Weight: %

Make all items in this category equal weight.

The Gradebook Helper leads first-time users through the set-up process. A description of the Gradebook Helper, with instructions on its use, is included on the Quick Start guide that is included with this user guide. Copies of the guide can be downloaded in PDF format from the Help section on the Courses, Notices, or Services tabs on MyUCLA pages.

Adding a Category

The Gradebook Main Page may include an Add Grade Category list box below the schema and after any warnings.

The Add Grade Category list box appears only when the sum of the weights of the existing categories is less than 100 percent. It may be necessary to reduce the weight of an existing category to make this control visible.

To add a category, select a name and weight such that the new total of all category weights does not exceed 100 percent. The new category will be added to the schema.

Category Detail Screen

Once a category has been added, its properties can be defined by clicking on the new category name. This opens the Category Detail Screen.

The category weight can be adjusted, but the sum of the weights of all categories must always equal 100 percent or less. Instructors can choose to drop up to $n - 1$ of the lowest-scored items, where n is the total number of items within this category.

The Category Detail Screen also includes a check box that forces equal weight across all items in the category.

Instructors can delete a new category if no items have been added to it. If items have been added, each individual item must be deleted before the category can be deleted.

After entering category properties, click the Update Category button to save the new information.

Category Detail Screen - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Back Forward Stop Refresh Home Search Favorites History Mail Print

Address <https://be.my.ucla.edu/gradebook/gradebookeditcat.asp?editcategory=0&Max=95> Go

Back To Gradebook Main Page Back to MyUCLA Gradebook Main Page Gradebook Helper Logout

BRUIN, JOE (999-999-999) Term: OOF

MATH 113, COMBINATORICS LEC 2 (000-222-222)

Update Lab Category detail:

Weight: %

Drop students' lowest-scored items from this category.*

* Items will always be dropped in such a way as to maximize the student's grade. For example, if one of five items weighted 20% each is dropped, the remaining four items will be assigned a weight of 25% each.

Maintain equal weighting across all items?

To delete this category, confirm that you want to delete it by checking on the box below, and then hit the "Delete this Item" button.

Remember that you can only delete a category if there are no items in the category.

<https://be.my.ucla.edu/gradebook/gradebook.asp?SRS=000222> Internet

Adding Items to a Category

The Gradebook Main Page includes an Add Items button next to the new category.

In general, the Add Items icon appears when the items within a category do not sum to 100 percent or when all items in a category are equal in weight. Click the Add Items icon to proceed to the Item Detail Screen.

Item Detail Screen

The Item Detail Screen is linked to the student view of the Gradebook, as shown below. New items must have their properties defined as follows:

- Name** An item name must be assigned and is used by the Gradebook on all reports and subsequent screens. Students use the name to identify this assignment.

The image shows two screenshots from Microsoft Internet Explorer. The top screenshot is the 'Item Detail Screen' for 'Update Item Homework #2 detail'. It contains the following form fields:

- Name: Homework #2
- Date Due: October 18, 2000
- Weight: 50 %
- Maximum Score: 100
- Show Students: Scores w/ Distribution
- URL: www.ucla.edu
- comments: page 27, problems 1, 5, 6 & 12

Below the form is a 'Delete this Item' button with instructions: 'To delete this item, confirm that you want to delete it by checking on the box below, and then hit the "Delete this Item" button.'

The bottom screenshot is the 'Student View of Items' for 'BRUIN, JOE (222-222-222) Term: 00F MATH 113, COMBINATORICS LEC 2 (000-222-222)'. It displays a table of items:

| Category | Assignment Name | Due Date | Points/Max | comment: |
|----------|-----------------|----------|------------|-------------------|
| Homework | Homework #2 | 10/18/00 | 44 / 100 | Comment Available |
| Homework | Homework #1 | 11/18/00 | 21 / 50 | Comment Available |
| Exam | Mid Term Exam | 10/28/00 | N/A | |
| Final | Our Final | 9/28/00 | N/A | |

Yellow circles and blue arrows highlight the 'Item Detail screen' and 'Student View of Items' labels, and a dotted line connects the 'Update Item' button in the top screenshot to the 'Homework #2' row in the bottom screenshot.

- Date Due** The item due date is required and acts to sort some reports and to insert this item into each student's personal MyUCLA calendar.

Fall '00

| October 2000 | | | | | | | |
|--------------|----|----|----|----|----|----|----|
| Wk | Su | Mo | Tu | We | Th | Fr | Sa |
| 1 | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 2 | 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| 3 | 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 4 | 22 | 23 | 24 | 25 | 26 | 27 | 28 |
| 5 | 29 | 30 | 31 | | | | |

| November 2000 | | | | | | | |
|---------------|----|----|----|----|----|----|----|
| Wk | Su | Mo | Tu | We | Th | Fr | Sa |
| 5 | | | 1 | 2 | 3 | 4 | |
| 6 | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
| 7 | 12 | 13 | 14 | 15 | 16 | 17 | 18 |
| 8 | 19 | 20 | 21 | 22 | 23 | 24 | 25 |
| 9 | 26 | 27 | 28 | 29 | 30 | | |

| December 2000 | | | | | | | |
|---------------|----|----|----|----|----|----|----|
| Wk | Su | Mo | Tu | We | Th | Fr | Sa |
| 9 | | | | | | 1 | 2 |
| 10 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| F | 10 | 11 | 12 | 13 | 14 | 15 | 16 |
| | 17 | 18 | 19 | 20 | 21 | 22 | 23 |
| | 24 | 25 | 26 | 27 | 28 | 29 | 30 |
| | 31 | | | | | | |

My Notes

To enter your Virtual Notes, choose a color and enter the description. To delete your notes, click on the checkbox next to the notes and push the "Delete Notes" button.

Color: Description:

Personalize

To personalize your Calendar, click on a date on the left, or enter the date below. Then choose a color, type in a description and press the "Update Calendar" button.

Month: Day: Year:

Color: Description:

Important Dates

| | |
|--------------|---|
| Jun 22, 2000 | Enrollment: Priority begins at 5:00:00 PM |
| Jun 25, 2000 | Enrollment: Priority ends at 11:59:00 PM |
| Jun 28, 2000 | Enrollment: First Pass begins at 7:30:00 AM |
| Jul 6, 2000 | Enrollment: First Pass ends at 11:59:00 PM |
| Jul 11, 2000 | Enrollment: Second Pass begins at 2:30:00 PM |
| Sep 20, 2000 | Fall Fee Payment Deadline (\$50 late fee applies after today) |
| Sep 28, 2000 | Fall Instruction Begins |
| Sep 29, 2000 | Classes are dropped if fee payment is not completed by 5 pm |
| Oct 2, 2000 | Winter Parking Forms Available |
| Oct 13, 2000 | Second Week Deadline Enrollment: Second Pass ends at 11:59:00 PM |
| Oct 20, 2000 | Third Week Deadline |
| Oct 27, 2000 | Fourth Week Deadline PHY SCI 107 : Quiz 1 Totals |
| Nov 1, 2000 | Winter Enrollment Appointments Available |
| Nov 2, 2000 | PHY SCI 107 : Lab Practicum 1 |
| Nov 6, 2000 | PHY SCI 107 : Exam 1 |
| Nov 10, 2000 | Veterans Day Holiday |
| Nov 23, 2000 | Thanksgiving Holiday |

Due Dates in student calendar view

- Weight** The weight of this item, relative to others in the category, must be set unless the equal weight button was checked on the category page, in which case, the field is filled in automatically. Its value decreases proportionally as new items are added, since all items must have equal weight. If points are selected instead of letter grades, the maximum points possible for this item is required.

- **Maximum Score** Any maximum score can be used since the Gradebook calculates student performance using the percentage of points earned over the maximum available. Thus an exam worth 50 percent of the overall grade could have 40 maximum points while a homework assignment worth only 2 percent could have a maximum of 100 points.
- **Show Students** The Show Students setting determines how much information students see from their MyUCLA pages. If No Information is selected they do not see their grades; if Scores w/o Distribution is selected, they see

their scores only; and if Scores w/ Distribution is selected, they see their scores compared to those of their classmates. They see their rank and the item's mean, median, and standard deviation. They can also view a histogram. The No Information option is suggested until all grades have been entered; then switch to w/ or w/out Distribution as desired.

- **URL** A URL, for a webpage with related information, may be entered to create a link on the student MyUCLA view of the grade results.

Back to Student View

BRUIN, JOSIE (000-000-000) Term: 00F

COMPTNG 1S, SOFTWARE-INFO MGMT LAB 1 (000-000-000)

Grade distribution for Homework #2 in the Homework category.

Your score: 54 / 100 (54 %)

Your Class Rank for this item: 3 / 6

| Summary of Scores: | |
|---------------------|-------------|
| High: | 100 (100 %) |
| Low: | 23 (23 %) |
| Median: | 44 (44 %) |
| Mean: | 55 (55 %) |
| Standard Deviation: | 22 |
| Number of scores: | 6 |

90% and up: 1

80-89%: 0

70-79%: 0

60-69%: 1

50-59%: 1

40-49%: 2

30-39%: 0

20-29%: 1

10-19%: 0

0-9%: 0

Student view of instructor comments

Back to Student's Grades

BRUIN, JOSIE (222-222-222) Term: 00F

MATH 113, COMBINATORICS LEC 2 (000-222-222)

Homework #2

My instructor's comments to the entire class:
page 27, problems 1,2,5,6 & 12

- **Comments** A short comment to be viewed by all students may be entered. For example, remind students that an exam covers Chapters 1,2,3 & 4 in their textbook. Students see these comments from their MyUCLA view of their grades.

Clicking the Update Item button saves this new information.

Student view with w/distribution for score

Revising a Grading Schema

Updating a Category

To modify the properties of an existing category, click on the category name on the Gradebook Main Page to bring up the Category Detail Screen.

Category Detail Screen

The Category Detail Screen is used for adding new categories, as described in Creating a Grading Schema, and for modifying the properties of existing categories. After accessing the Category Detail Screen, enter desired changes.

Category weight as well as the option to drop lowest-scored items in a category can be changed. However, the sum of the weights of all the categories still must equal 100 percent. Instructors can choose to drop up to $n - 1$ of the lowest-scored items, where n is the number of items.

Instructors may delete a category if there are no items in it.

After entering the desired weight and lowest-scored items to drop, click

Update Category to save the information.

Category Detail Screen - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Back Forward Stop Refresh Home Search Favorites History Mail Print

Address <https://be.my.ucla.edu/gradebook/gradebookeditcat.asp?editcategory=0&Max=95> Go

[Back To Gradebook Main Page](#) [MyUCLA](#) [Gradebook Main Page](#) [Gradebook Helper](#) [Logout](#)

BRUIN, JOE (999-999-999) Term: 00F
MATH 113, COMBINATORICS LEC 2 (000-222-222)

Update Lab Category detail:

Weight: %
Drop students' lowest-scored items from this category.*

* Items will always be dropped in such a way as to maximize the student's grade. For example, if one of five items weighted 20% each is dropped, the remaining four items will be assigned a weight of 25% each.

Maintain equal weighting across all items?

To delete this category, confirm that you want to delete it by checking on the box below, and then hit the "Delete this Item" button.

Remember that you can only delete a category if there are no items in the category.

<https://be.my.ucla.edu/gradebook/gradebook.asp?SRS=000222> Internet

Click to Update category

Gradebook revision

Updating Existing Items

To modify the properties of existing items, click on the item on the Gradebook Main Page to bring up the Item Detail Screen. The color of each item's folder indicates the Show Student property that was selected when the item was created.

Show Student property of folder icons

BRUIN_JOE (999-999-999) Term: 00F
MATH 113, COMBINATORICS LEC 2 (000-222-222)

Need help? Use the gradebook creation helper.

Current Grading Schema

| Categories | Items | Grades are based on the following 3 categories: "Homework", "Exam", and "Final". These 3 categories contribute 10%, 35%, and 50% toward the final grade respectively. |
|----------------|--|---|
| Homework - 10% | <ul style="list-style-type: none"> Homework #2 - 50% (Green folder icon) Homework #1 - 50% (Red folder icon) | The "Homework" category is based on the following 2 items: "Homework #2", and "Homework #1". These 2 items contribute 50% and 50% towards the "Homework" category respectively. |
| Exam - 35% | <ul style="list-style-type: none"> Mid Term Exam - 100% (Yellow folder icon) | The "Exam" category is entirely based on the "Mid Term Exam" item and this item contributes 100% towards the "Exam" category. |
| Final - 50% | <ul style="list-style-type: none"> Our Final - 100% (Red folder icon) | The "Final" category is entirely based on the "Our Final" item and this item contributes 100% towards the "Final" category. |

Out of a total 100%, you have only allocated 95% for Categories. In order for a student who obtains perfect scores to receive 100% of the weighted points possible in this class, it is necessary for you to either add more categories or adjust your existing categories by 5%.

Add Grade Category: Weight: %

Make all items in this category equal weight.

Green file folder

The w/Distributions property was selected; students can see their own score and how it compares with the scores of others in the class.

Yellow file folder

The w/out Distributions property was selected; students can see their own grades but not how they compare with the rest of the class.

Red file folder

The No Information property was selected; students cannot see their own grades.

Item Detail Screen - Microsoft Internet Explorer

Address: https://be.my.ucla.edu/gradebook/gradebookedititem.asp?editgradeitem=8&type=1&index=1

Back To Gradebook Main Page

BRUIN_JOE (999-999-999) Term: 00F
MATH 113, COMBINATORICS LEC 2 (000-222-222)

Update Item Homework #2 detail:

Name: Enter a name for this new item.

Date Due: Enter the date this item is due (shown in Student and Faculty calendars).

Weight: % Enter the relative weight of this item with this category.

Maximum Score: Enter the maximum points possible for this item.

Show Students: Allow students to see this score from their MyUCLA page?

URL: Enter the URL for a web page related to this item.

comments: Enter a comment about this item viewable by your students.

To delete this item, confirm that you want to delete it by checking on the box below, and then hit the "Delete this Item" button.

Item Detail Screen

The Item Detail Screen is used for adding new items, as described in Creating a Grading Schema, and for modifying the properties of existing items.

Instructors can change an item name or add a new name. They can also add or update the due date, weight, maximum score (if using a points-based system), show student, URL, and comment properties.

After making changes to the Item Detail Screen, click the Update Item button to save the new data.

Items can be deleted by marking the checkbox and clicking on Delete this Item.

Maintaining the Gradebook

Once the Gradebook properties and schema have been defined, maintaining and recording grades is simple. Because the Gradebook dynamically draws enrollment information from the Registrar's Office, an accurate student list makes the process efficient.

Entering Grades

To begin entering or updating grades for an item, click Update Grades on the Gradebook Main Page to open the Grade Maintenance screen.

Gradebook Main Page - Microsoft Internet Explorer

Address: <https://be.my.ucla.edu/gradebook/gradebook.asp?SRS=00022222>

Back to MyUCLA

BRUIN, JOE (999-999-999) Term: 00F
MATH 113, COMBINATORICS LEC 2 (000-222-22Z)

Need help? Use the [gradebook creation helper](#).

Current Grading Schema

| Categories | Items | |
|--|----------------------|-------------------------------|
| Homework - 10% All percentage points allocated for this category. | Homework #2 - 50% | Update Grades |
| | Homework #1 - 50% | Update Grades |
| Exam - 35% All percentage points allocated for this category. | Mid Term Exam - 100% | Update Grades |
| | | |
| Final - 50% All percentage points allocated for this category. | Our Final - 100% | Update Grades |

Grades are based on the following 3 categories: "Homework", "Exam", and "Final". These 3 categories contribute 10%, 35%, and 50% toward the final grade respectively.

The "Homework" category is based on the following 2 items: "Homework #2", and "Homework #1". These 2 items contribute 50%, and 50% towards the "Homework" category respectively.

The "Exam" category is entirely based on the "Mid Term Exam" item and this item contributes 100% towards the "Exam" category.

The "Final" category is entirely based on the "Our Final" item and this item contributes 100% towards the "Final" category.

Out of a total 100%, you have only allocated 95% for Categories.
In order for a student who obtains perfect scores to receive 100% of the weighted points possible in this class, it is necessary for you to either add more categories or adjust your existing categories by 5%.

Add Grade Category: Weight: %

Make all items in this category equal weight.

<https://be.my.ucla.edu/gradebook/gradebookdelegate.asp>

Click
for Grade
Maintenance
screen

Gradebook
maintenance

Grade Maintenance Screen

Grades can be entered directly on this page or they may be imported by uploading a tab-delimited file.

Back To Gradebook Main Page

BRUIN, JOE (99... 00F
MATH 113, COMBINATORICS (000-222-222)

You are updating grades for the item Homework #2
this item has a maximum score of 100 points.

You may upload a tab-delimited text file in the following format:
uid < tab > [name] < tab > score < tab > [comment]
where the name field and comment field are optional. Note that if the name field is left blank that the column should still have a tab. For an example of how the text should look like, click [here](#).

Show Dropped Students Show 10 students per page

| Status | UID | Name | Score | Comment | Excused |
|-----------|-----------|---------------------|-------|-------------------|---------|
| Dropped | 111111111 | MILLER, FRED | | | N |
| Enrolled | 222222222 | BRADY, GREG | 44 | | N |
| Enrolled | 000000000 | BRUIN, JOSIE | 99 | Great work Josie! | N |
| Enrolled | 333333333 | BURNETT, FRANCES | 67 | | N |
| Enrolled | 444444444 | CLARK, MERCEDES | | | Y |
| Enrolled | 555555555 | FRANKENFURTER, KARL | 43 | | N |
| Enrolled | 666666666 | LOVEJOY, LIZ | 100 | Excellent ! | N |
| Enrolled | 777777777 | WALTON, JIM BOB | 97 | | N |
| Wait-List | 888888888 | ARRAU, OSCAR | 76 | | N |
| Wait-List | 999999999 | KIM, ROBIN | 88 | | N |

<< previous Page 2 (BRA - KIR) Go next >>

Entering Grades Directly

The Grade Maintenance screen leverages MyUCLA's real-time rosters and displays a table with the UID numbers and names of students in the class. The status column indicates if students are enrolled or on a wait list or if they dropped the class before the deadline. Enter a student's grade in the box

marked score. In the Comment box, enter a note that is only viewable from the student's personal MyUCLA page.

The boxes in the final column of the table allow the instructor to excuse individual students from the item, in which case, the other items in the category have their weights increased in proportion to their original distribution. For example, if one of five equally weighted homework items is excused, the remaining four will each have their weight increased from 20 percent to 25 percent. Student's scores are compared to the maximum scores for each item, and a warning is displayed if the limit is exceeded.

By default, the Grade Maintenance screen displays ten students per page. This number can be changed to as many as fifty for the current session by using the drop-down box at the top right of the student list. The display of students who dropped after the deadline may be suppressed for the current session using the top left drop-down box.

Note: To return to the Gradebook Main Page without saving changes, click Cancel. Click Update to save changes or choose from the Previous, Next, or Go buttons at the bottom of the table to save changes and view other student pages.

The Next and Previous buttons only appear if there are more students enrolled in the class than can be displayed on a page. There is also a drop-down box with the page number and first three letters of the last names on each page. This makes it simple to jump to a particular page to update a grade for a specific student. The Previous, Next, Go, and Update buttons all save the current information entered in the fields.

Click a student's name to go to a page that lists all items for that student together, which simplifies updating the category. Click the sunglasses  to see the item information exactly as it appears on the student's MyUCLA page. Click the log book icon  to see detailed information about changes made to that item's grade box. These views are designed to provide a security check to confirm what is displayed on student pages.

At the bottom of the list is a drop-down box to modify the current Show Student setting.

Using the Grade Maintenance Screen. This is the only access TAs are granted, unless they are promoted to Gradebook assistants. Otherwise, TAs may only access students officially associated with their assigned sections and may only change those scores.

Gradebook assistants can make changes to all students in all sections.

Entering Grades via Upload

For some users, it may be easier to upload grades from a spreadsheet than to enter them directly into the Gradebook. The Grade Maintenance screen supports this option. Files to upload must be formatted as tab-delimited text files. One way to create such a file is to use the Save As command in Microsoft Excel and select Text (tab delimited) in the Save As Type drop down box. The specific format for each line is

uid < tab > [name] < tab > score < tab > [comment]

where the name and comment field are optional. The separating tabs, the UID and the score, however, are all required.

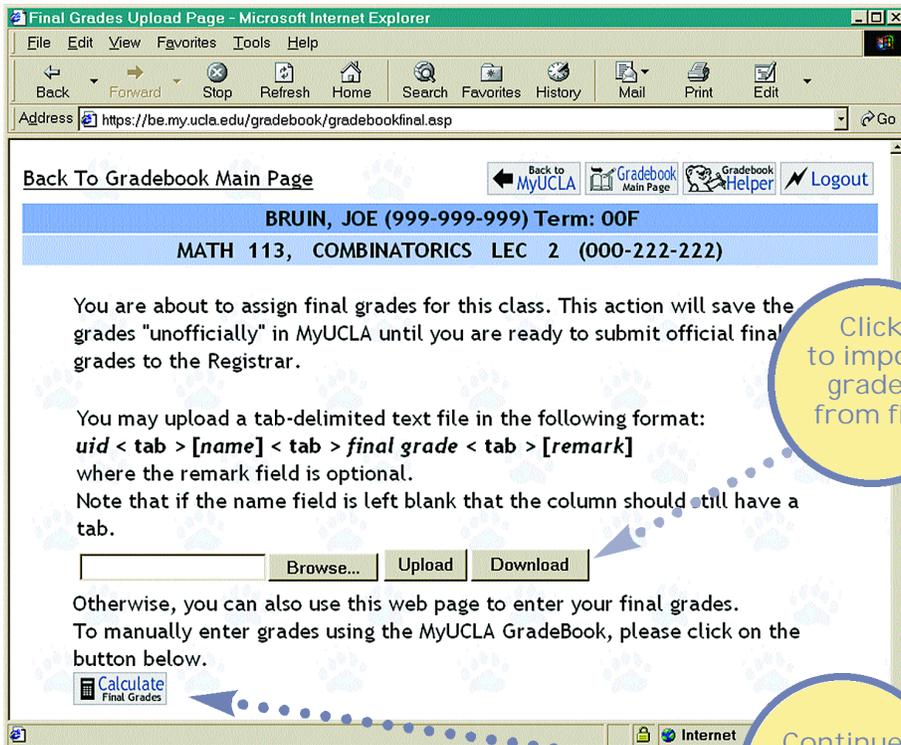
To upload the file, select the Browse button on the Grade Maintenance screen and identify the file to be uploaded. Then press the Upload button. Warnings are displayed if any problems are discovered during the upload process.

Calculating Final Grades

To calculate final grades, click the Final Grades button on the top of the Gradebook Main Page. This will open the Final Grades Upload page.

Final Grades Upload Page

Click Calculate Final Grades to control how percentages are translated into final grades. To upload final grades from a stored file, click the Browse button (see Entering Grades via Upload in the Maintaining the Gradebook section).



Gradebook
calculation

Final Grades Distribution Page

To control how percentages are translated into final letter grades, enter percentage cut-off values and click Update. Use the histogram and distribution information to assure the translation meets personal and department requirements. Click Detail View to open the Statistical Details window.

Click to view Statistical Details

Back To Final Grades Upload Page

BRUJIN, JOE (999-999-999) Term: 00F
MATH 113, COMBINATORICS LEC 2 (000-222-222)

Calculating Final Grades. This may take a few seconds ... Done.

[Detail](#) of your class.

Please assign the lower bound percentage values to the following letter grades (For example, if you want A+'s to go from 95% to the highest grade, simply enter a "95" in the field following the "A+"). If you do not want a certain letter grade to be assigned, enter a percentage value of 101.

| G Grade | UG Grade | Percent | Distribution: | Academic Senate rules require that graduate students performing below C-level may not pass the class and therefore cannot receive a D+, D, or D-. Any graduate student who falls in this category based on your grade distribution scheme will receive a suggested final grade of F. |
|---------|----------|---------|---------------|--|
| A+: | A+: | 93 | 0 (0%) | |
| A's: | A's: | 90 | 2 (10.53%) | |
| A-: | A-: | 86 | 2 (10.53%) | |
| B+: | B+: | 83 | 4 (21.05%) | |
| B's: | B's: | 80 | 4 (21.05%) | |
| B-: | B-: | 77 | 4 (21.05%) | |
| C+: | C+: | 74 | 3 (15.79%) | |
| C's: | C's: | 70 | 0 (0%) | |
| C-: | C-: | 67 | 0 (0%) | |
| D+: | D+: | 62 | 0 (0%) | |
| D's: | D's: | 60 | 0 (0%) | |
| D-: | D-: | 60 | 0 (0%) | |
| F's: | F's: | 0 | 0 (0%) | |

Update

Continue

Summary of Scores:
High: 87.98 %
Low: 76.4 %
Median: 77.35 %
Mean: 82.7 %
Standard Deviation: 30.54 %
(Using the biased or n method)
Sample Size: n: 6

Statistical Details Window

After closing the Detail View window, click Continue to open the Assign Final Grades Page.

Assign Final Grades Page

Using the Suggested Final Grade column as a guide, enter the final grade for each student along with remarks that could help supporting staff. Remarks are required for all students receiving a failing grade or deferred report. A remark could be "Did not take final" or "Never came to class." The drop down boxes used to enter the final grade only include grade choices appropriate for the individual student's enrollment and status. For example, an undergraduate enrolled in a class on a Passed/Not Passed basis can only be assigned a P, NP, I, or DR.

Assign Final Grades Page - Microsoft Internet Explorer

Address: <http://be.myucla.edu/gradebook/gradebookMini3.aspx?pid>

Links: College of Letters & Science | Customize Links | Dogpile - Multi-Engine Search | MyUCLA-Faculty | MyYahoo! | MyUCLA - Login | MyUCLA Test

Back to Final Grades Distribution Page

BRUIN, JOE (999-999-999) Term: 00F
MATH 113, COMBINATORICS LEC 2 (000-222-222)

Press the Move button to transfer the "Suggested Final Grades" column to the "Final Grades" column using the option:

- Over-write current "Final Grades" with "Suggested Final Grade"
- Move only those "Suggested Final Grades" for which there is no current "Final Grade"

Move

Show Dropped Students Go

Show 10 students per page Change

| Status | Grade Type/Class | Name | Percentage | Suggested Final Grade | Final Grade | Remarks <small>(For administrative purposes only. Students will not see these.)</small> |
|-----------|------------------|--------------------------------------|------------|-----------------------|-------------|--|
| Dropped | Grade UFR | MILLER, FRED (111-111-111) | 5.03% | | | |
| Enrolled | Grade UFR | BRADY, GREG (222-222-222) | 76.4% | C+ | | |
| Enrolled | S/U GD2 | BRUIN, JOSIE (000-000-000) | 81.85% | S (B) | | |
| Enrolled | Grade UJR | BURNETT, FRANCES (333-333-333) | 83.72% | B+ | | |
| Enrolled | Grade UJR | CLARK, MERCEDES (444-444-444) | 87.38% | A- | | |
| Enrolled | P/NP UFR | FRANKENFURTER, KARL (555-555-555) | 89.52% | P (A) | | |
| Enrolled | Grade USO | LOVEJOY, LIZ (666-666-666) | 77.35% | B- | | |
| Enrolled | Grade UJR | WALTON, JIM BOB (777-777-777) | 78.58% | B- | | |
| Wait List | Grade USR | ARRAU, OSCAR (888-888-888) | 81.08% | B | | |
| Wait List | Grade UFR | KIM, ROBIN (999-999-999) | 85.25% | B+ | | |

Save Final Grades

Page 1 (BRA - KIR) of 1 Go

Submit Final Grades to Registrar Please Final Grades to students? No Enter

Click to start submitting grades

To facilitate entering final grades for large classes, the page includes options to automatically move Suggested Final Grades into Final Grades. Click the student name to see an individualized student view that lists all item grades for that student. The sunglasses icon shows information as it appears on the student's MyUCLA page, and the log book icon shows changes made to an item's grade.

Note: Remarks are required for all students receiving a failing grade, incomplete grade, or deferred report.

Click Save Final Grades, Next, Previous, or Go to save changes. The Release Final Grades drop down box at the bottom of the page allows instructors to set the view student's have of the Final Grades. To save Final Grades that are not finalized, select No so that students cannot see the results until submission is completed. Select Yes to allow students to see grades that have been finalized. Grades submitted to the Registrar's Office via MyUCLA are automatically available to students when they are submitted. The need for sending postcards or posting gradelists is thus eliminated.

Submitting Final Grades

Final grade submission is a two-week period beginning Saturday after the end of the tenth week of classes. If MyUCLA was selected in the Final Grade Submittal property before Friday of the tenth week,

Back to Assign Final Grade page

Back to Final Grades

BRUIN, JOE (999-999-999) Term: 00F
MATH 113, COMBINATORICS LEC 2 (000-222-222)

To proceed, please verify the grades and remarks below.

| Student | Grade | Remark |
|-----------------------------------|-------|--------|
| BRADY, GREG (222-222-222) | | |
| BRUIN, JOSIE (000-000-000) | S | |
| BURNETT, FRANCES (333-333-333) | B+ | |
| CLARK, MERCEDES (444-444-444) | A- | |
| FRANKENFURTER, KARL (555-555-555) | P | |
| LOVEJOY, LIZ (666-666-666) | B- | |
| WALTON, JIM BOB (777-777-777) | F | |
| ARRAU, OSCAR (888-888-888) | B | |
| KIM, ROBIN (999-999-999) | B+ | |

Grades could not be submitted due to the following reason(s):

- The following students have blank grades:
BRADY, GREG (222-222-222)
- You have assigned an "F" grade without an accompanying comment. Please add a comment to any "F" grades assigned by returning to the Assign Final Grades Page.

Grades cannot be submitted until all of the problems(s) above have been resolved.

Warning with error messages

Gradebook submittal

then a Submit Final Grades to Registrar button appears on the Assign Final Grades page. After assigning grades to all students and including remarks for those receiving an F, I, or DR grade, click Submit Final Grades to Registrar and begin the submission process. The Final Grade Submission page is displayed.

Back to Final Grades

Back to MyUCLA Gradebook Main Page Gradebook Helper Logout

BRUIN, JOE (999-999-999) Term: 00F

MATH 113, COMBINATORICS LEC 2 (000-222-222)

To proceed, please verify the grades and remarks below.

| Student | Grade | Remark |
|-----------------------------------|-------|--------|
| BRADY, GREG (222-222-222) | B- | |
| BRUIN, JOSIE (000-000-000) | S | |
| BURNETT, FRANCES (333-333-333) | B+ | |
| CLARK, MERCEDES (444-444-444) | A- | |
| FRANKENFURTER, KARL (555-555-555) | P | |
| LOVEJOY, LIZ (666-666-666) | B- | |
| WALTON, JIM BOB (777-777-777) | B- | |
| ARRAU, OSCAR (888-888-888) | B | |
| KIM, ROBIN (999-999-999) | A- | |

You can only submit grades once to the Registrar. Please enter your login and password and press the "Confirm Submission" button if you want to submit your grades to the Registrar.

BOL Login: BOL Password:

Confirmation is required to transmit final grades.

Final Grade Submission Page

The Final Grade Submission page lists a summary of all grades and remarks. Problems such as a missing grade or F grade without a remark are highlighted

for correction. Once corrections have been made, the warning is replaced by a request for reauthentication.

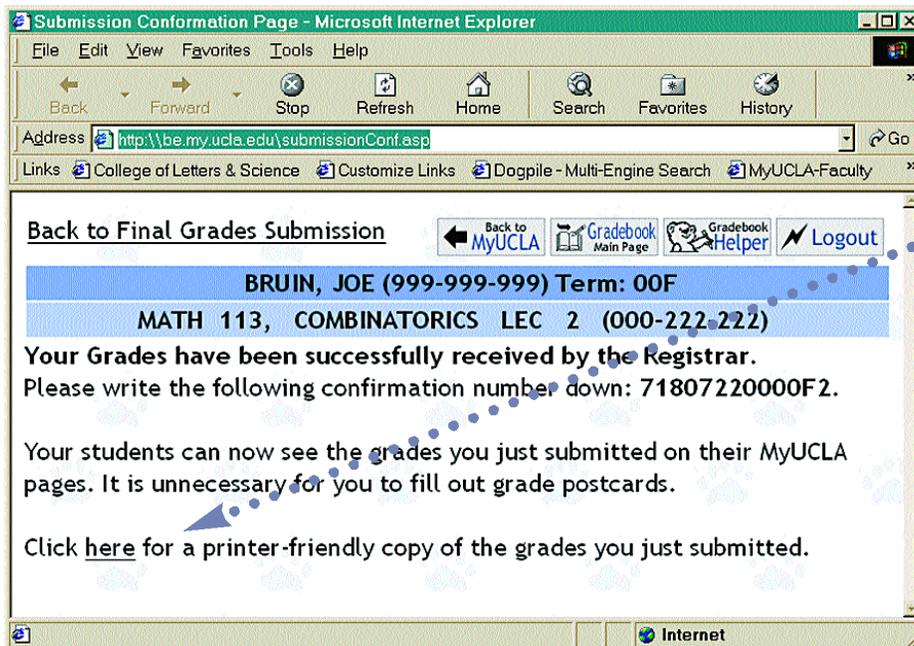
Enter the appropriate Bruin On-Line login and password and click Confirm Submission. Final grades are submitted and a Submission Confirmation page is displayed. This process may take several minutes depending on the class size.

Do not click the mouse or use the keyboard after hitting the Confirm Submission button. Allow entries to be processed and the Submission Confirmation page to appear before trying to continue.

Note: Do not click the mouse or use the keyboard after hitting the Confirm Submission button. Allow entries to be processed and the Submission Confirmation page to appear first. This process may take several minutes depending on the class size.

Submission Confirmation Page

Once grades have been successfully submitted, the Submission Confirmation page appears with links to the Final Grade History page. Click the link indicating the printer friendly format to proceed to the Final Grade History page and a record of submitted grades.



Go to Final Grade History page

Final Grade History Page

After the end of the final grade submission period, links to final grades pages display the Final Grade History Page even though grades may not have been submitted via MyUCLA.

Final grades may only be submitted once via MyUCLA. For any subsequent

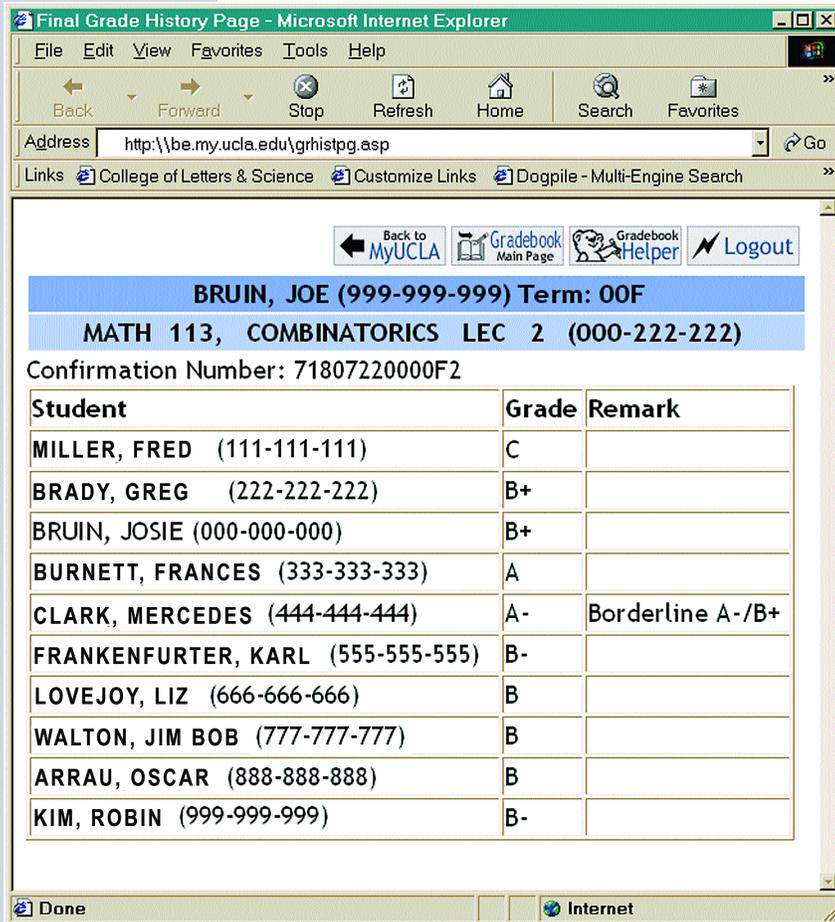
changes, contact the

Grading Unit of the Registrar's Office at (310) 206-0491.

The Registrar's Office e-mails instructors to confirm that final grades have been received from MyUCLA.

This extra security measure ensures that instructors are alerted to any unauthorized grade submissions.

Since departmental staff often administer the grade collection process, they will have online access to grading status information for both web- and paper-graded courses. See Addendum 2 for details.



Final Grade History Page - Microsoft Internet Explorer

Address: http://be.my.ucla.edu/grhistpg.asp

Links: College of Letters & Science, Customize Links, Dogpile - Multi-Engine Search

Navigation: Back to MyUCLA, Gradebook Main Page, Gradebook Helper, Logout

BRUIN, JOE (999-999-999) Term: 00F

MATH 113, COMBINATORICS LEC 2 (000-222-222)

Confirmation Number: 71807220000F2

| Student | Grade | Remark |
|-----------------------------------|-------|------------------|
| MILLER, FRED (111-111-111) | C | |
| BRADY, GREG (222-222-222) | B+ | |
| BRUIN, JOSIE (000-000-000) | B+ | |
| BURNETT, FRANCES (333-333-333) | A | |
| CLARK, MERCEDES (444-444-444) | A- | Borderline A-/B+ |
| FRANKENFURTER, KARL (555-555-555) | B- | |
| LOVEJOY, LIZ (666-666-666) | B | |
| WALTON, JIM BOB (777-777-777) | B | |
| ARRAU, OSCAR (888-888-888) | B | |
| KIM, ROBIN (999-999-999) | B- | |

Done Internet

Addendum 1: Special Populations of Students

College Honors

Instructors using the Gradebook can submit College Honors Contract and Discussion completion status via the Gradebook, rather than filling out the tra-

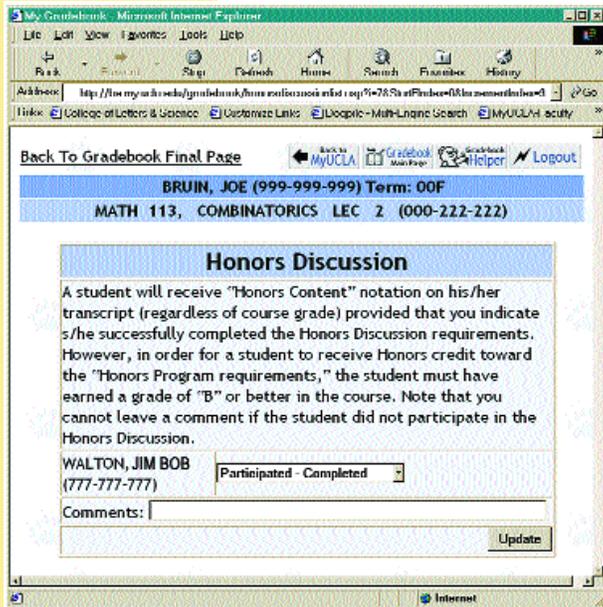
The screenshot shows a web browser window displaying the Gradebook interface. The page title is "Assign Final Grades Page - Microsoft Internet Explorer". The address bar shows the URL: <http://be.my.ucla.edu/gradebook/gradebookfinal3.asp#final>. The page content includes a header for "BRUIN, JOE (999-999-999) Term: 00F" and "MATH 113, COMBINATORICS LEC 2 (000-222-222)". Below this, there are instructions for moving suggested final grades to the final grades column. A table lists students with their status, grade type/class, name, percentage, suggested final grade, and final grade. Two callouts highlight the "Honors contract icon" and "Honors discussion icon" in the Remarks column.

| Status | Grade Type/Class | Name | Percentage | Suggested Final Grade | Final Grade | Remarks |
|-----------|------------------|--------------------------------------|------------|-----------------------|-------------|---------|
| Dropped | Grade UFR | MILLER, FRED (111-111-111) | 5.03% | | | |
| Enrolled | Grade UFR | BRADY, GREG (222-222-222) | 76.4% | C+ | | |
| Enrolled | S/U GD2 | BRUIN, JOSIE (000-000-000) | 81.85% | S (B) | | |
| Enrolled | Grade UJR | BURNETT, FRANCES (333-333-333) | 83.72% | B+ | | |
| Enrolled | Grade UJR | CLARK, MERCEDES (444-444-444) | 87.38% | A- | | |
| Enrolled | P/NP UFR | FRANKENFURTER, KARL (555-555-555) | 89.52% | P (A) | | |
| Enrolled | Grade USO | LOVEJOY, LIZ (666-666-666) | 77.35% | B- | | |
| Enrolled | Grade UJR | WALTON, JIM BOB (777-777-777) | 78.58% | B- | | |
| Wait List | Grade USR | ARRAU, OSCAR (888-888-888) | 81.08% | B | | |
| Wait List | Grade UFR | KIM, ROBIN (999-999-999) | 85.25% | B+ | | |

Gradebook Addendum 1

ditional paper forms. This functionality is available from special icons found on the Assign Final Grades Page. The contract icon  appears next to each

student who has an approved contract. If the class has an approved Discussion, a Discussion icon  appears next to each College of Letters of Science student. To update the contract or discussion completion status for a student, the instructor simply clicks on the appropriate icon. On the next screen, the instructor enters the completion status and an optional comment. It is recommended that the instructor (as per the College Honors deadlines) update the completion status for all students participating in Contracts and Discussions at the same time final grades are assigned. However, instructors will also have the opportunity to update the completion status on the Final Grade History Page screen after the grading period is over.



Questions regarding College Honors contracts and discussions should be directed to Honors Programs, A311 Murphy Hall, 825-1553, honors@college.ucla.edu.

University Extension (UNEX)

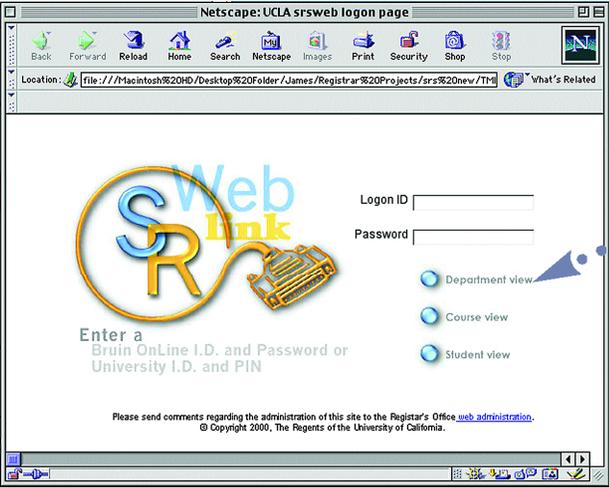
To facilitate the calculation and assignment of grades, University Extension students taking classes through concurrent enrollment are included in the roster of students listed in the Gradebook. These students will be displayed in blue to differentiate them from regularly enrolled students. The status column will indicate the University Extension enrollment status. If an instructor chooses to submit grades electronically via MyUCLA, and there are University Extension students enrolled in the class during the grading period, grades for UNEX students will be automatically redirected and submitted to University Extension. In this case, paper grade forms from University Extension can be discarded.

Addendum 2: Student Records Web Link

Web Link Access

The Student Records Web Link (SR Web Link) is a new information resource for University staff provided by the Registrar's Office. Initially designed to support the Gradebook, its scope has expanded to include department, course, and student information that is otherwise inaccessible or difficult to access.

Connect to the SR Web Link from the Registrar's Office faculty pages at <http://www.registrar.ucla.edu/links/faculty.htm> and log into the site using either an AIS or Bruin OnLine I.D. and password.



Select Department, Student, or Course view at Login

Web Link Views

From the SR Web Link main menu, select one of three views:

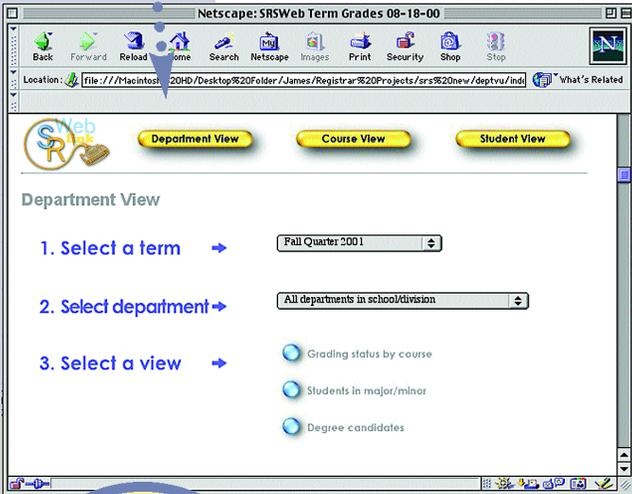
- **Department View** Link to dynamic course grade status reports, lists of students in selected majors and minors, and lists of degree candidates in selected majors and minors
- **Course View** Pull up rosters and PTE numbers for selected classes
- **Student View** See term grades and Study Lists for selected students.

Department view menu showing user choices

Security limits access to information in the department and course views. For example, a user from the Psychology Department can not access department information for Sociology. On the other hand, those with access to the student view may look up term grade and Study List information of students from any department.

The site is designed for easy navigation. Users can jump, for example, from the grade status report to the roster for any of the listed classes and they can go from the roster to the Study List for any student in the class.

Unlike paper reports, SR Web Link provides real-time information, and features can be added or updated as informational needs are identified.



Grade status and submission dates

