

# Using Gradescope for Online Assessments

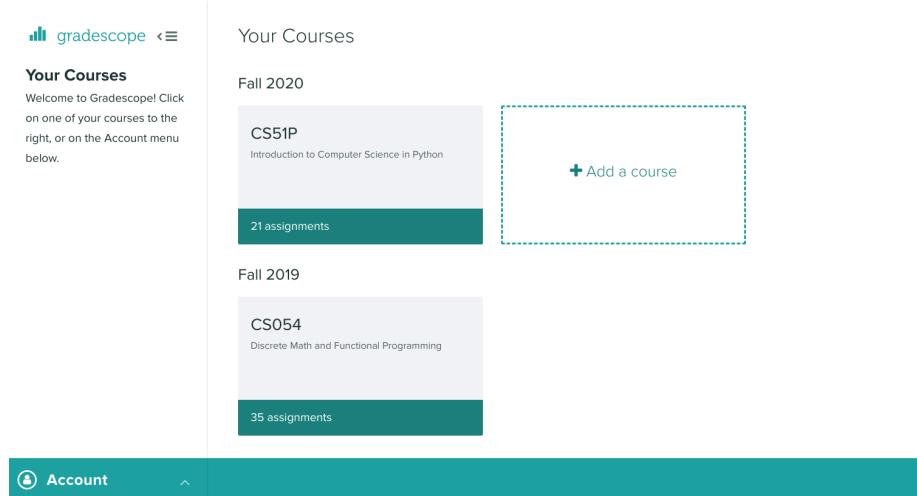
Many of the exercises for both lab and lecture will be performed through the Gradescope web application. For example, there will be weekly homework exercises which will need to be performed on-line, and lab assignments that needs to be submitted and graded on Gradescope. In addition, your lab assignment grades and feedback report will be returned through gradescope. Finally, you will be able to submit regrade requests through Gradescope.

## Overview

At the beginning of the semester, all students who are enrolled in CS51P will be associated (by the instructors) with Gradescope. You should receive an email notification as soon as you are added.

## Accessing Gradescope

When you log into Gradescope, you should see CS51P on your dashboard.



Your Courses

Fall 2020

CS51P  
Introduction to Computer Science in Python

21 assignments

CS054  
Discrete Math and Functional Programming

35 assignments

Add a course

Account

By entering this course (clicking) you will be able to access all your past and current work including exercises, quizzes, exams, etc. The list will include work that you have submitted and work that is due in the near term. As an example of this facility, consider the following images in a previous semester for CS51P. You can submit the work to a given assignment by “clicking” on the appropriate link.

CS51P | Spring 2021

CS51P  
Introduction to Computer Science  
in Python

Dashboard | Regrade Requests

NAME: Lab 0 - Setup | STATUS: No Submission | RELEASED: JAN 01 | DUE (PST): FEB 02 AT 11:59AM

3 weeks, 5 days left

## Submitting Python Code for Labs and Programming Tests

We will use gradescope for code submission of your lab assignments and final project. You can click on the link for the lab assignment, and a window will pop up for you to submit the code, via “drag and drop” or “click to browse in your computer”.

CS51P | Spring 2021

Submit Programming Assignment

Upload all files for your submission

DUE (PST): FEB 02 AT 11:59AM

3 weeks, 5 days left

SUBMISSION METHOD: Upload | GitHub | Bitbucket

DRAG & DROP  
Any file(s) including .zip. Click to browse.

Upload | Cancel

**Note:** as some parts of your program will be graded using an autograder, please make sure your python source files are using the correct names as required

For the lab assignments that have autograder, you will be able to see the sanity check results shortly after you submit your code.

Autograder Results

Results | Code

test_invalid_1 (test_password_checking.Autograder) (0.0/1.0)
input: '11aaB!', expected: Password should contain at least 8 characters
Test Failed: False != True
test_valid_1 (test_password_checking.Autograder) (1.0/1.0)
input: '123abcDEF\$', expected: Password 123abcDEF\$ is a valid password

GROUP: student 2 | Add Group Member

AUTOGRADE SCORE: / 10.0

FAILED TESTS: test\_invalid\_1 (test\_password\_checking.Autograder) (0.0/1.0)

PASSED TESTS: test\_valid\_1 (test\_password\_checking.Autograder) (1.0/1.0)

QUESTION 2: lab check-in - / 3.0 pts

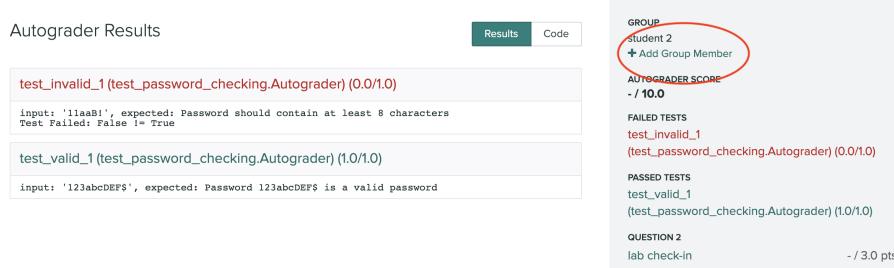
The purpose for sanity check is to (1) provide a few basic test cases to make

sure your program runs for some simple cases; (2) give you some feedback and a chance to improve your implementation; (3) give you a sense about how we will be testing your code and motivate you to generate additional test cases to examine your code thoroughly before you submit your final version. Note that you can submit as many times as you need, as long as it is before the deadline.

**Note: the sanity check test cases are just basic ones, not comprehensive. We will be using a more comprehensive set of test cases to grade your program after the due date. So, please make sure that you test your program with all the possible test cases that you can think of, including regular user input cases and any possible corner cases.**

## Adding Partners to Teamwork

In this semester, the pre-class exercises and most of the lab assignments are conducted in teamwork (2 persons per team usually). Only one submission is needed per team. After one of the team members submit the work, you can click on the button of “Add group member” on the top right of the window, to add the team mate to this submission.



Autograder Results

GROUP: student 2  
+ Add Group Member

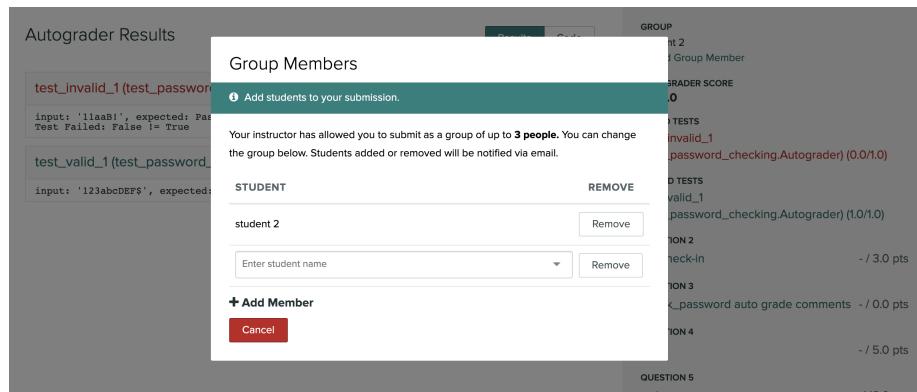
AUTOGRADE SCORE: 10.0 / 10.0

FAILED TESTS: test\_invalid\_1 (test\_password\_checking.Autograder) (0.0/1.0)

PASSED TESTS: test\_valid\_1 (test\_password\_checking.Autograder) (1.0/1.0)

QUESTION 2: lab check-in - / 3.0 pts

A window will pop up for you to add your team member, through entering your team member's name in the blank space.



Autograder Results

Group Members

+ Add students to your submission.

Your instructor has allowed you to submit as a group of up to 3 people. You can change the group below. Students added or removed will be notified via email.

STUDENT REMOVE

student 2 Remove

Enter student name

+ Add Member Cancel

GROUP: student 2  
+ Group Member

AUTOGRADE SCORE: 0 / 10.0

TESTS: test\_invalid\_1 (test\_password\_checking.Autograder) (0.0/1.0)

PASSED TESTS: test\_valid\_1 (test\_password\_checking.Autograder) (1.0/1.0)

QUESTION 2: lab check-in - / 3.0 pts

QUESTION 3: <password auto grade comments> - / 0.0 pts

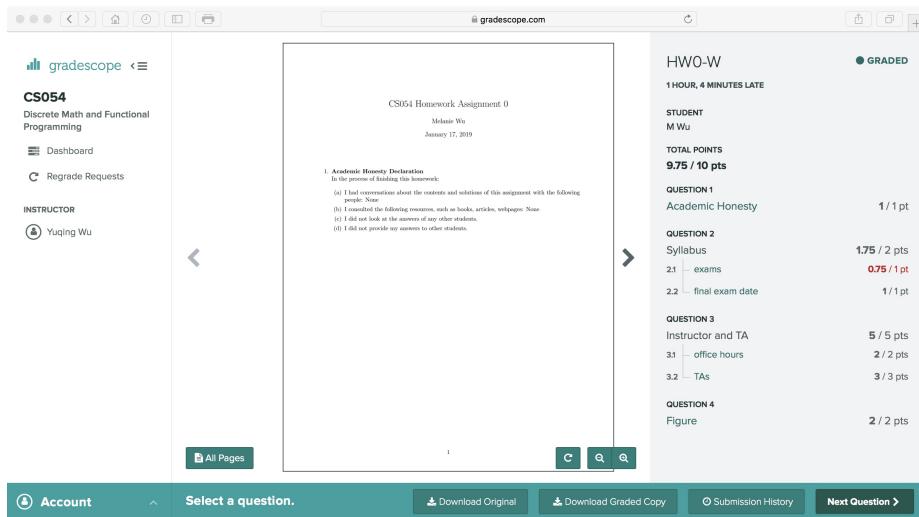
QUESTION 4: - / 5.0 pts

QUESTION 5: - / 5.0 pts

## Accessing your Grades and Comments

You will be able to access a detailed grading rubric and comments for your work as soon as the grades are released. For each lab assignment, you will have access to a pdf containing your work as well as our feedback. As an example of this facility, consider the following images in a previous semester for another class (CS054)

Suppose that you did not get full marks for homework HW0-W. Selecting this homework from the dashboard leads to a detailed rubric including both the points for each question and the points that you received.



CS054 Discrete Math and Functional Programming

INSTRUCTOR Yujing Wu

HW0-W 1 HOUR, 4 MINUTES LATE GRADED

STUDENT M Wu

TOTAL POINTS 9.75 / 10 pts

QUESTION 1 Academic Honesty 1 / 1 pt

QUESTION 2 Syllabus 1.75 / 2 pts

2.1 exams 0.75 / 1 pt

2.2 final exam date 1 / 1 pt

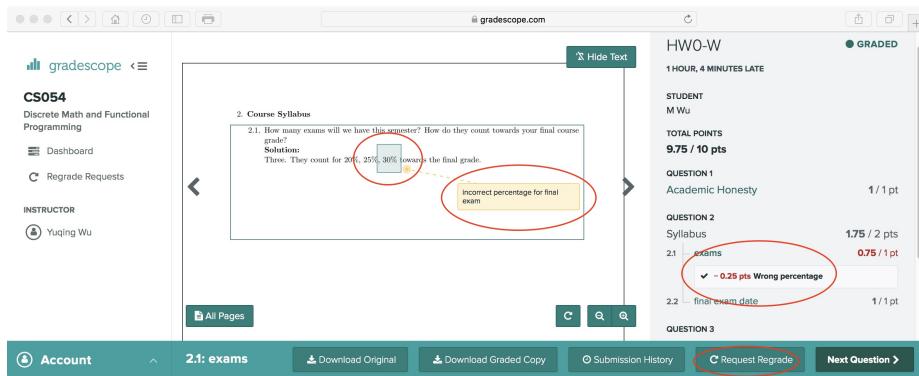
QUESTION 3 Instructor and TA 5 / 5 pts

3.1 office hours 2 / 2 pts

3.2 TAs 3 / 3 pts

QUESTION 4 Figure 2 / 2 pts

Clicking on the specific question (2.1) where 0.25 points were deducted provides more details. In this case, the assignment was a written submission and the incorrect answer is highlighted and a comment provided.



CS054 Discrete Math and Functional Programming

INSTRUCTOR Yujing Wu

HW0-W 1 HOUR, 4 MINUTES LATE GRADED

STUDENT M Wu

TOTAL POINTS 9.75 / 10 pts

QUESTION 1 Academic Honesty 1 / 1 pt

QUESTION 2 Syllabus 1.75 / 2 pts

2.1 exams 0.75 / 1 pt

2.2 final exam date 1 / 1 pt

QUESTION 3 Instructor and TA 5 / 5 pts

2.1: exams

incorrect percentage for final exam

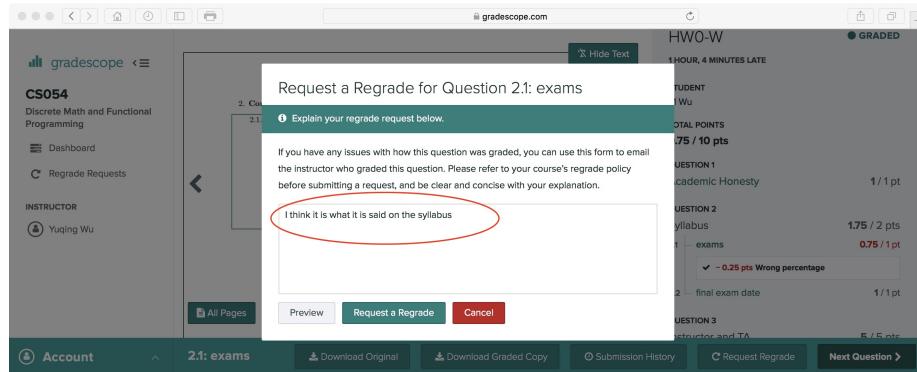
Wrong percentage

Request Grade

## Regrading Requests

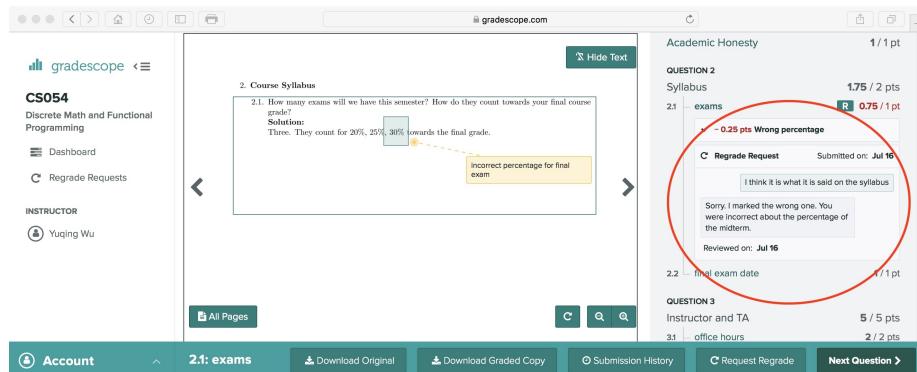
If you do not agree with the grading of a specific question or you do not understand the comments provided, you may submit a regrading request.

To do so, you must first navigate to the question. There you will find the “Request Regrade” button at the bottom of the page. When you click this button, a window will pop up. Please provide a few sentences describing your concern.



The screenshot shows the Gradescope interface for a course named CS054. The user is viewing a question titled '2.1: exams'. A modal window titled 'Request a Regrade for Question 2.1: exams' is open. It contains a text area with the placeholder 'Explain your regrade request below.' and a red box highlighting the text 'I think it is what it is said on the syllabus'. Below the text area are three buttons: 'Preview', 'Request a Regrade' (which is highlighted in green), and 'Cancel'. The background shows the question details, including a syllabus section and a grade breakdown for 'Academic Honesty'.

Once your regrade request has been evaluated, you will receive an email notification. By logging into Gradescope and navigating to the question, you will see both the text of your original request as well as the instructor's response.



The screenshot shows the Gradescope interface for a course named CS054. The user is viewing a question titled '2.1: exams'. The question details are visible, including a syllabus section. A red circle highlights a message from a student named 'C' (Regrade Request) dated 'Submitted on: Jul 16' with the text 'I think it is what it is said on the syllabus'. Another red circle highlights a response from the instructor named 'C' (Regrade Request) dated 'Reviewed on: Jul 16' with the text 'Sorry, I marked the wrong one. You were incorrect about the percentage of the midterm.' Below the question details, there are sections for 'Academic Honesty' and 'Final Exam Date'.

Please note that for all items, including HW assignments, quizzes and exams, the regrading request option will be open for 7 days after the grades are released. After that, the regrading option will be closed and you will no longer see the “Request Regrade” button on that item. We encourage you to review your grades as soon as the grades are released and use regrading request to clear all concerns you have, before the next HW assignment is due.