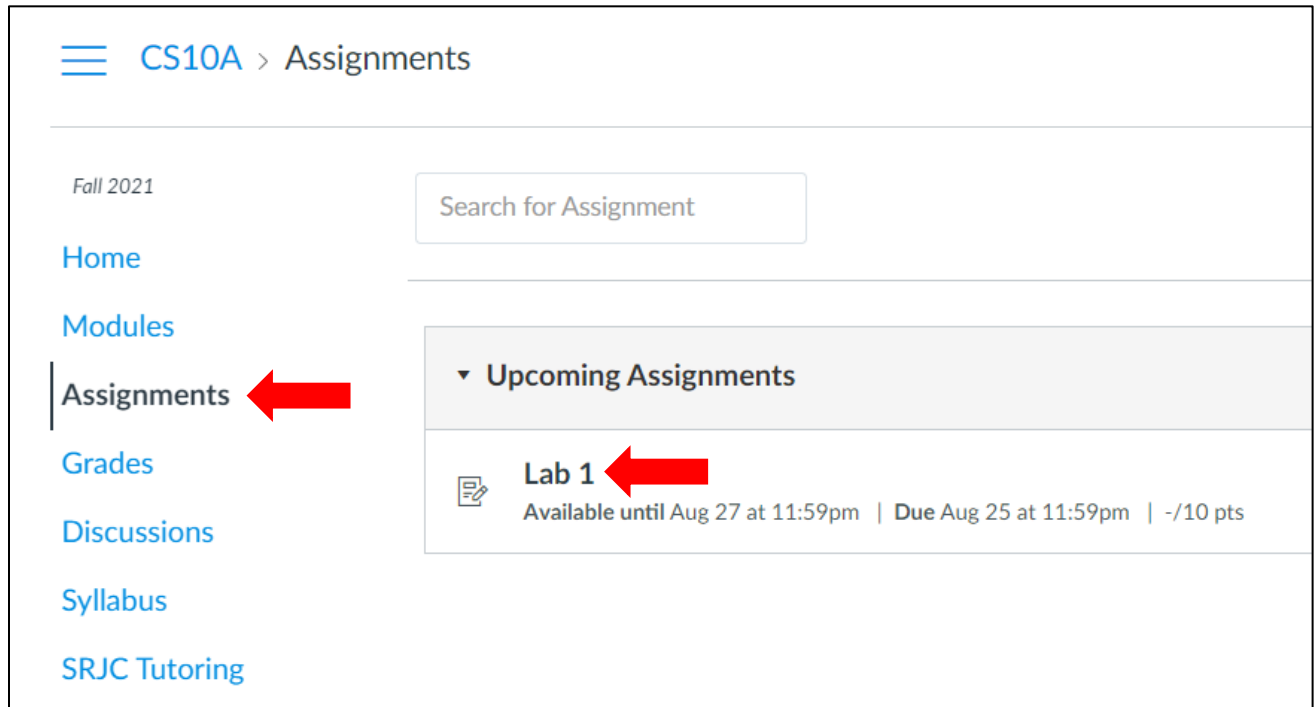
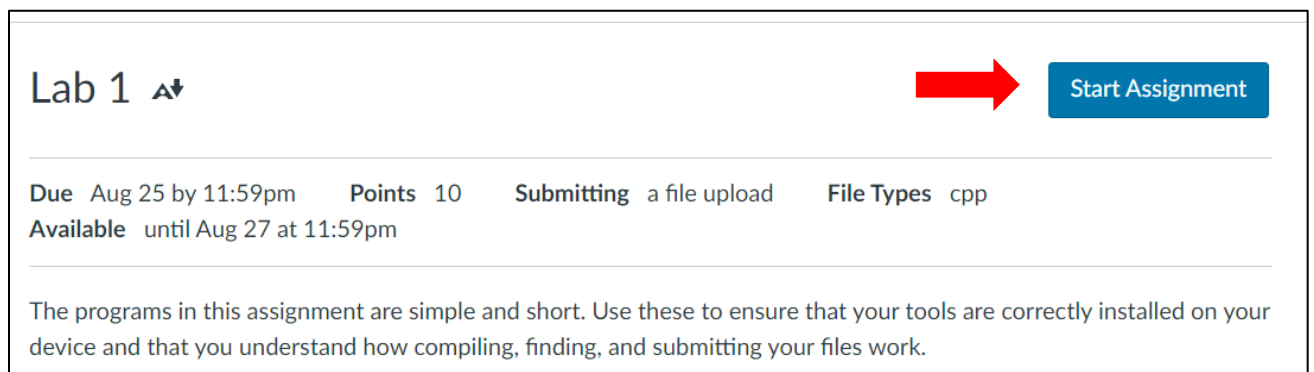


How to Submit Your Assignments on Canvas

1. Ensure your code compiles and runs properly per the assignment requirements. **Ensure that your files are named as specified by the assignment (i.e. hello.cpp).**
2. Locate your *.cpp files for Homework and Labs (*.pdf files for Worksheets). Location of these may vary depending on the IDE you're using.
3. Log into Canvas and click on the assignment you're trying to submit for under the Assignments tab.



4. On the following window, click “Start Assignment” in the upper right.



5. Upload your file for the given assignment by clicking “Choose File”. Locate the file on your computer and click “Open”. You can upload another file by clicking Add Another File and repeating this step.

Note: You can always upload more files later as long as the assignment link is still available. Once files are uploaded, they are never overwritten, so no need to submit all assignment files again if you’re only uploading changes for one file. (See Step 7.)

Lab 1

Due Aug 25 by 11:59pm

Points 10

Submitting a file upload

File Types cpp

Available until Aug 27 at 11:59pm

The programs in this assignment are simple and short. Use these to ensure that your tools are correctly installed on your device and that you understand how compiling, finding, and submitting your files work.

File Upload

Studio

Dropbox

Google Drive (LTI 1.3)

Onedrive for Business

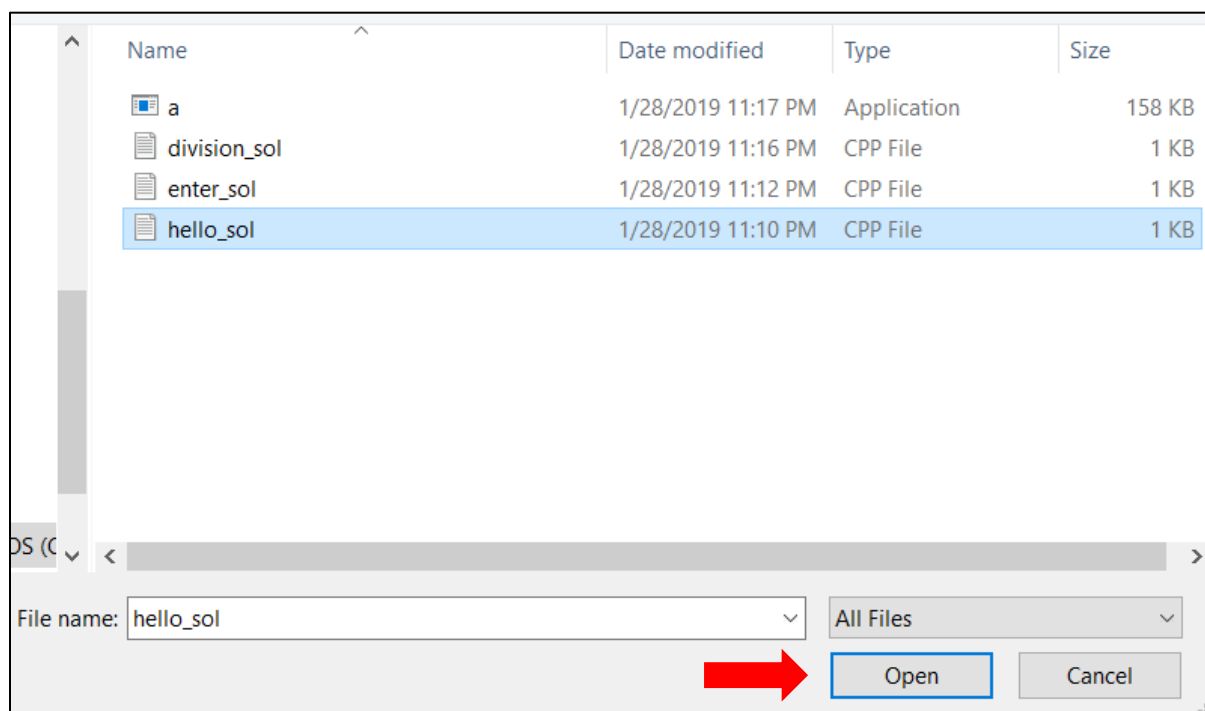
Upload a file, or choose a file you've already uploaded.

Choose File

No file chosen

+ Add Another File

Grading Note: Please note that assignments are considered on-time or late based on when the latest file has been uploaded. If you upload 2/3 programs on a Lab before the deadline but upload the last program one day after the deadline, the entire assignment is considered one day late.



6. Feel free to add comments if so desired or necessary. Click “Submit Assignment” to finish.

Lab 1

Due Aug 25 by 11:59pm

Points 10

Submitting a file upload

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File Upload

Studio

Dropbox

Google Drive (LTI 1.3)

Onedrive for Business

Upload a file, or choose a file you've already uploaded.

Choose File

hello_sol.cpp

×

Choose File

enter_sol.cpp

×

Choose File

division_sol.cpp



×

+ Add Another File

Comments...

Cancel

Submit Assignment



7. (Resubmissions Only) If you ever need to submit changes to any file or submit more, click “New Attempt”. You can also use this option to find files you’ve already uploaded.

Lab 1

Due Aug 25 by 11:59pm

Points 10

Submitting a file upload

File Types cpp

Available until Aug 27 at 11:59pm

The programs in this assignment are simple and short. Use these to ensure that your tools are correctly installed on your device and that you understand how compiling, finding, and submitting your files work.

New Attempt

Submission

✓ Submitted!


Aug 4 at 12:38am

[Submission Details](#)

[Download hello_sol.cpp](#)

[Download enter_sol.cpp](#)

[Download division_sol.cpp](#)



How to View Assignment Feedback on Canvas

1. After grading is complete, click on the assignment link under the Assignments tab.
2. Click on “Submission Details” on the right bar menu.

Lab 1

Due Feb 3 by 11:59pm **Points** 10 **Submitting** a file upload **File Types** cpp

Available until Feb 5 at 11:59pm

This assignment was locked Feb 5 at 11:59pm.

Let's make sure that your installation setups are working correctly! You'll have one week to get this lab done, but after that, you'll only get two days to finish each lab, with an additional two days possible if you're willing to accept the late penalty of 10% off per day overdue. Please reach out to me either during class or over email if you're struggling with

Submission

✓ **Submitted!**

Feb 1 at 8:18pm

[Submission Details](#)


[Download hello_sol.cpp](#)

[Download enter_sol.cpp](#)

[Download division_sol.cpp](#)

Grade: 10 (10 pts possible)

Graded Anonymously: no



3. For each file, click on “View Feedback” to see my comments, all of which are in red text. I’ll indicate where points were lost. Sometimes, I’ll reply to your code comments.

Submission Details

Lab 1

Test Student submitted Feb 1 at 8:18pm

hello_sol.cpp 143 Bytes		View Feedback
enter_sol.cpp 410 Bytes		View Feedback
division_sol.cpp 310 Bytes		View Feedback