US Server- Rev 1.3

Congratulations! You will be using LabArchives in your course, putting you ahead of the curve when it comes to the best practices for research documentation. Here are a few important things to help you get started.

1 Access your Notebook

- **Your instructor may provide you with a link to sign up for LabArchives or you may receive an email.**
- **Your Course Notebook will be waiting for you**

Tip: If you've used LabArchives before, click on "Notebooks" to find your new course notebook.

2 Complete Assignments

Assignment #	1
Name	Lab 1
Description	Complete before first day
Total Points	100
I worked in a group with	

Update and Submit

Thin-layer chromatography (TLC) is a chromatography technique used to separate non-volatile mixtures. Thin-layer chromatography (is performed) on a sheet of glass, plastic, or aluminium foil, which is coated with a thin layer of adsorbent material, usually silica gel, aluminium oxide (a cellulose. This layer of adsorbent is known as the stationary phase.

+ New   Rich Text   Attachment   Office document

- **Add text and format your page using the Add Entry Toolbar**
- **You can drag and drop files to your lab notebook and edit office documents using Microsoft Office Online.**

- **To edit an entry, click the** ✏️

Tip: Always check your notifications to know about new course content or grades.

3 Submit Assignments and View Grades

Assignment #	1
Name	Lab 1
Description	Complete before first day
Total Points	100
I worked in a group with	

Update and Submit

- **Submit assignments using the assignment entry.**
- **If you are working in a group, everyone should submit the assignment and indicate where the work is located.**

🔒 PAGE LOCKED - Assignment has been submitted

ℹ️ Note: You cannot edit this assignment after it has been submitted.

Assignment #	1
Name	Lab 1
Description	Complete before first day
Total Points	100
I worked in a group with	
Submitted on Aug 27, 2019 @10:24 AM EDT	

- **After you submit the assignment, the page may lock. It will become unlocked when the assignment is graded.**

👤 Student User ▾   🔔⁴   ⓘ ▾   ⋮

Page Tools

Activity Feed
◂ Widgets
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Notebook Settings
◂ Downloads

Notebook Manager
Create new Notebook…
View Grades
Create Offline Notebook…
Notebook to PDF…

ℹ️ Note: You cannot edit this assignment after it has been graded.

Assignment #	1
Name	Lab 1
Description	Complete before first day
I worked in a group with	
Graded on Aug 27, 2019 @10:25 AM EDT	

Grade	100 (out of 100)

- **View your grade on the assignment entry**
- **Your instructor may add feedback on the page**
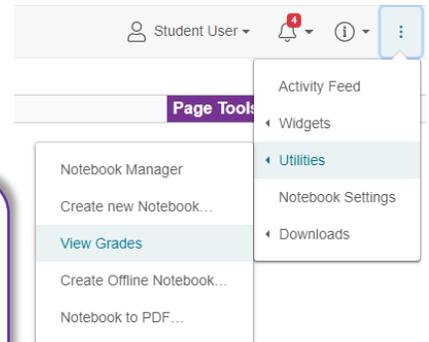
💡 Tip: To view all grades, go to "View Grades" in Utilities.

4 Comments

- **Use Comments to communicate with other students, TA's or instructors. Use @ mentions to alert a user.**

Instructor Name   This lab notebook looks great!
Aug 27, 2019 @10:26 AM EDT

@Instructor_Name Thanks!

@   Add Comment