MOODLE STUDENT MANUAL

VERSION 3.10
REVISED 2021

DR. VERONICA MCEACHIN
VICE-CHANCELLOR ACADEMIC INNOVATION

GWENDOLYN TENNELL
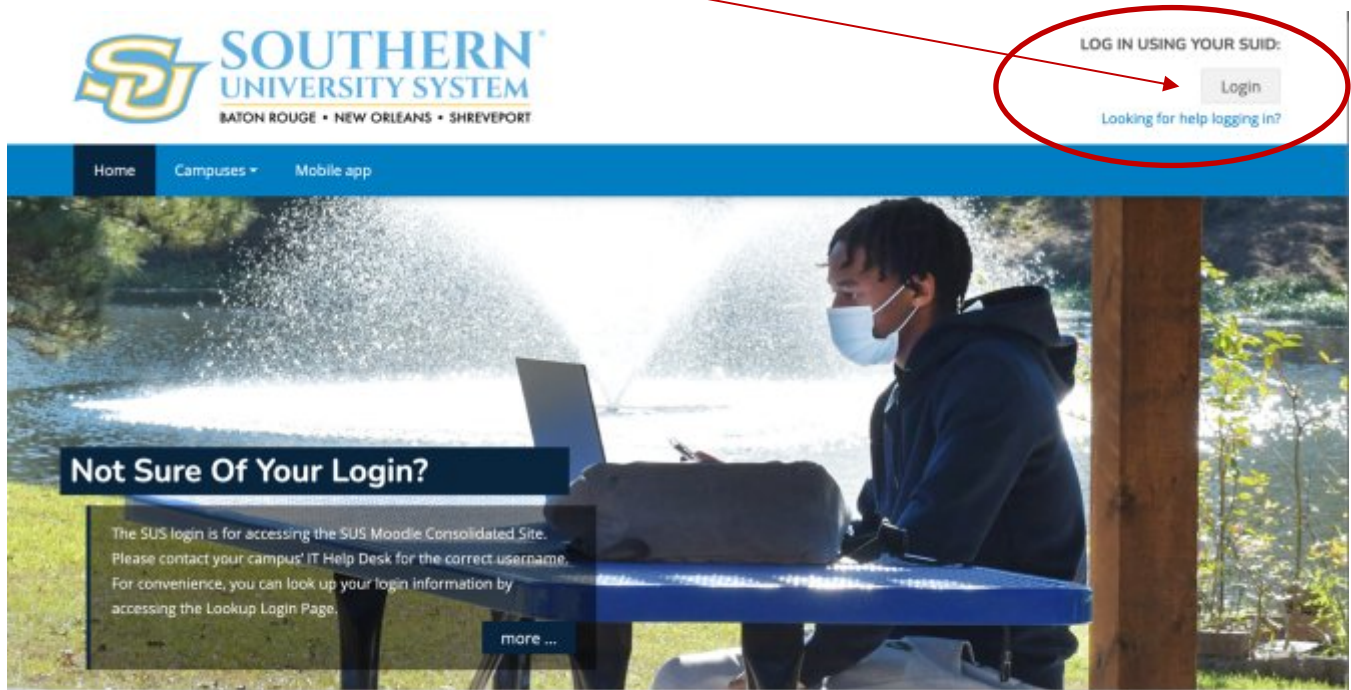LMS ADMINISTRATOR

BRANDON LACEY
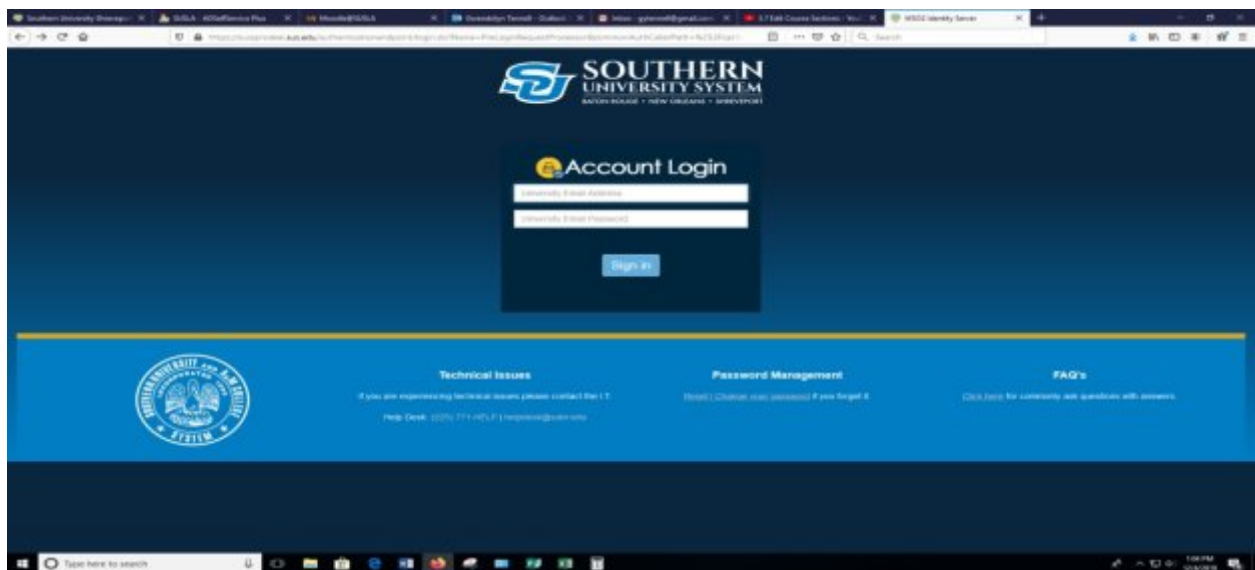E-LEARNING SUPPORT SPECIALIST

Table of Contents

How to Log-in to Moodle

1. Go to
   https://moodle.sus.edu/
2. Click **Login** in the top right-hand corner

You should then see the following screen:

Input the appropriate credentials in the user name and password fields.

Your username is: **firstname.lastname@sus.edu** **(this is the same as your sus email you would have received from the Office of Admissions.)**

Your password is: **first 4 letters of your lastname & last 4 digits of your U# (if this does not work try using the last four digits of your social instead).**

IF YOU CANNOT LOG IN go to www.susla.edu and scroll to the bottom of the page. Click on the **E-Learning page** link. Click on the "**problem for students**" link and fill out the form.

Or copy and paste this link in a browser or ctrl+click here: https://docs.google.com/forms/d/1hyz6asZkJV4Pe7ntr_75n54q38aZjOuZca72WmdfTaQ/edit

When successfully logged in you should see your Dashboard/Home Screen:
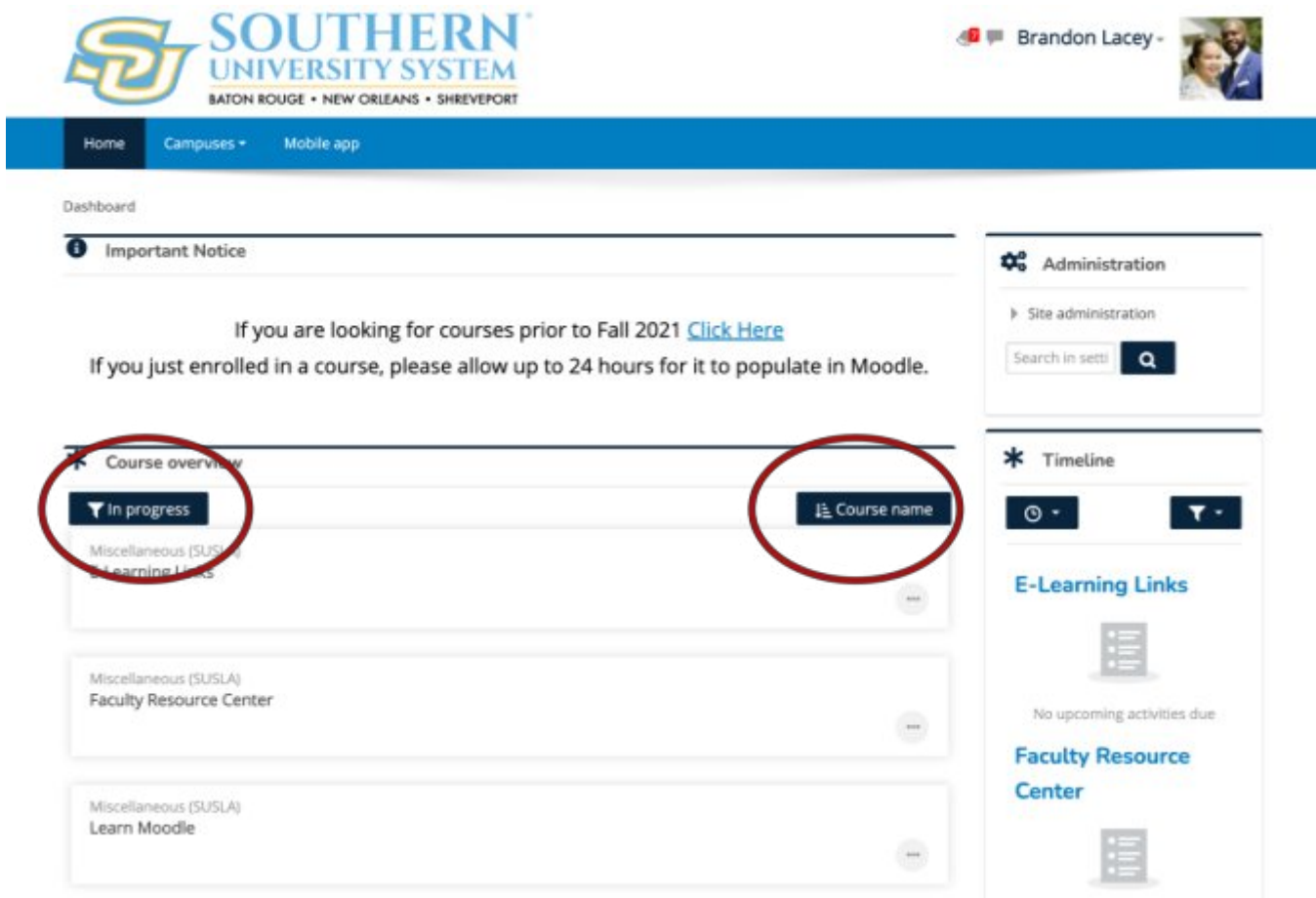

You can click here to view a video tutorial on how to login.

Course Overview

All course for the semester will be listed under **Course Overview**.
- By clicking the **In Progress filter**, you can change which courses appear under your course overview.
- By clicking the **Course Name filter**, you can change the order of courses listed.
    - Course Name view lists your courses in alphabetical order.
    - Last Accessed view lists your courses in the order of last viewed.

You can click here to view a video tutorial on Course Overview.

Timeline

You can upcoming and overdue assignments using the **Timeline**.

- Clicking the clock icon will allow you to view assignments up to 6 months in advance as well as view assignments that are overdue.

- Clicking the filter icon will allow you to change how your assignments are listed. Assignments may listed by course name or by date.

You can click here to view a video tutorial on Moodle Timeline.

How to Communicate with your Instructor and Class Mates through Moodle

Click here to view the side bar:
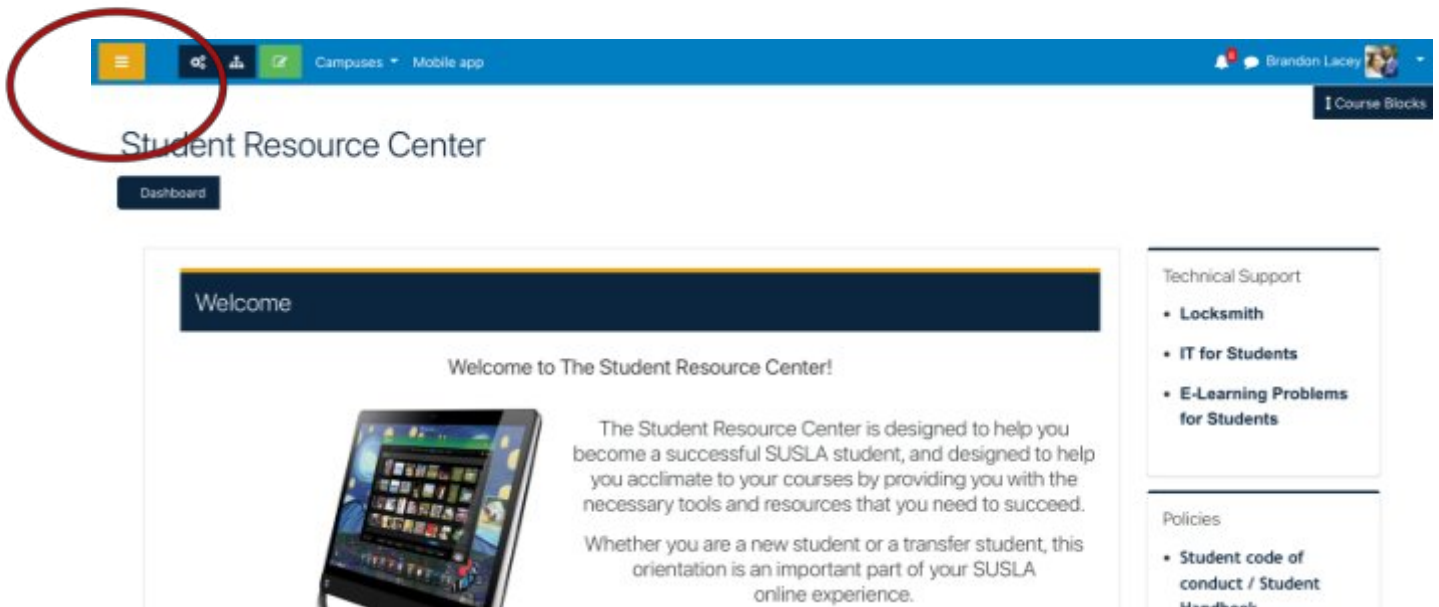
1. Click on Participants
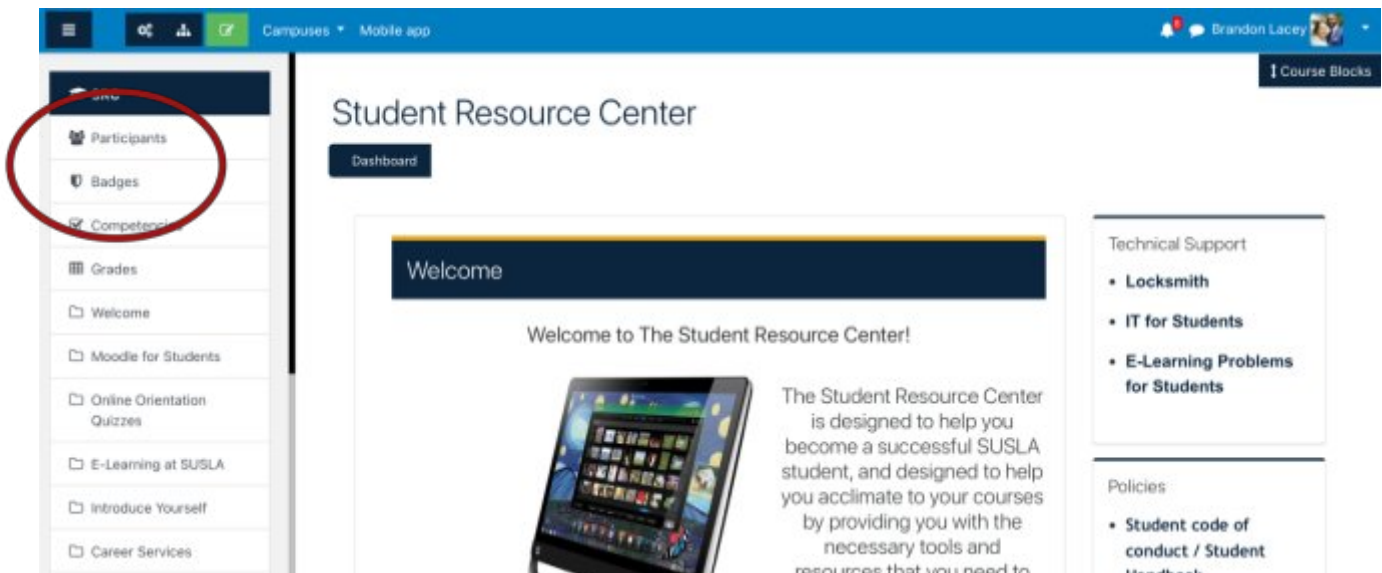
2. Select the User Name(s) or check the box for all users. Move to the bottom.
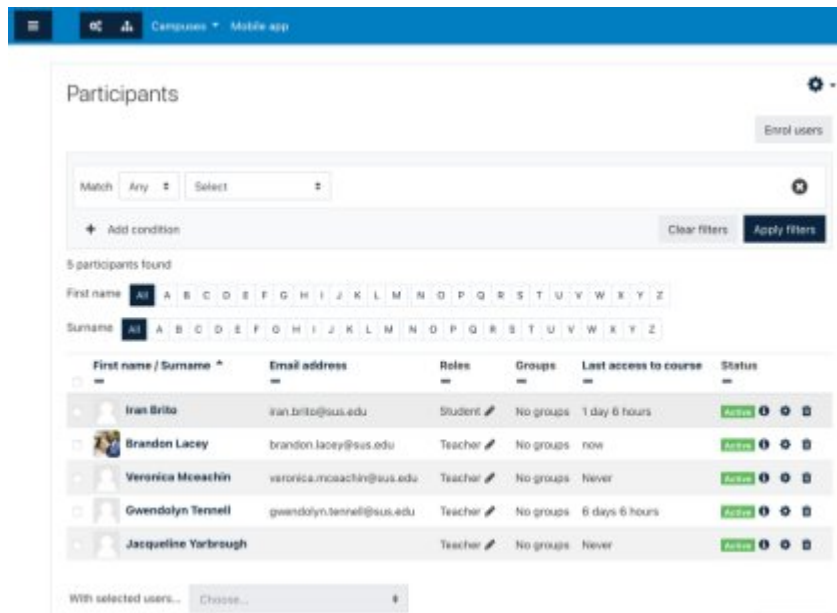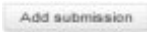
3. Choose "Send a Message"
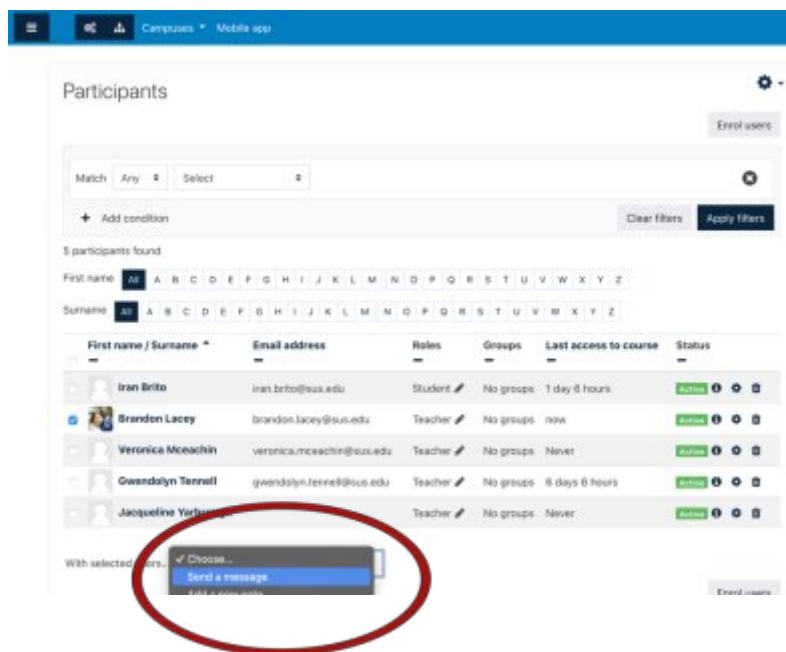
You can click here to view a video tutorial on Communicating through Moodle.
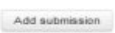
How to Submit an Assignment (file) in Moodle

1. Click on the assignment link
   a. Example Create a Fyler
2. Read the assignment thoroughly
3. Complete the answers to question(s) in a WORD document, utilize the "Spelling & Grammar" tool and save your answer(s).
4. Click on Add submission
5. You may drag and drop the files or Click on "Browse Icon"

6. Go to the location where the file was saved
7. Click on "Upload a file" and/or "Browse"
8. Select the file to be uploaded
9. Click "Open"
10. Click "Upload this file"
11. Click "Save Changes"
12. You may "Edit Submission" until your Instructor grades your work or the last date to submit your assignment.

How to Submit an Online Text Assignment in Moodle

1. Click on the assignment link
   a. Example Create a Fyler
2. Read the assignment thoroughly
3. Click on Add submission
4. Complete the answers to question(s) in a WORD document, utilize the "Spelling & Grammar" tool and save your answer(s).
5. Post your Assignment in the Online Text Box
6. Save Changes
7. You may "Edit Submission" until your Instructor grades your work or the last date to submit your assignment has expired.

How to Post and Reply to a Forum

1. Click on the Forum Icon
2. Read the assignment thoroughly
3. Click on   or Reply
4. Post your Assignment in the New Discussion Window or Upload a file.
5. Save Changes

How to View My Grades?

1. Click on "Grades" from the side bar.
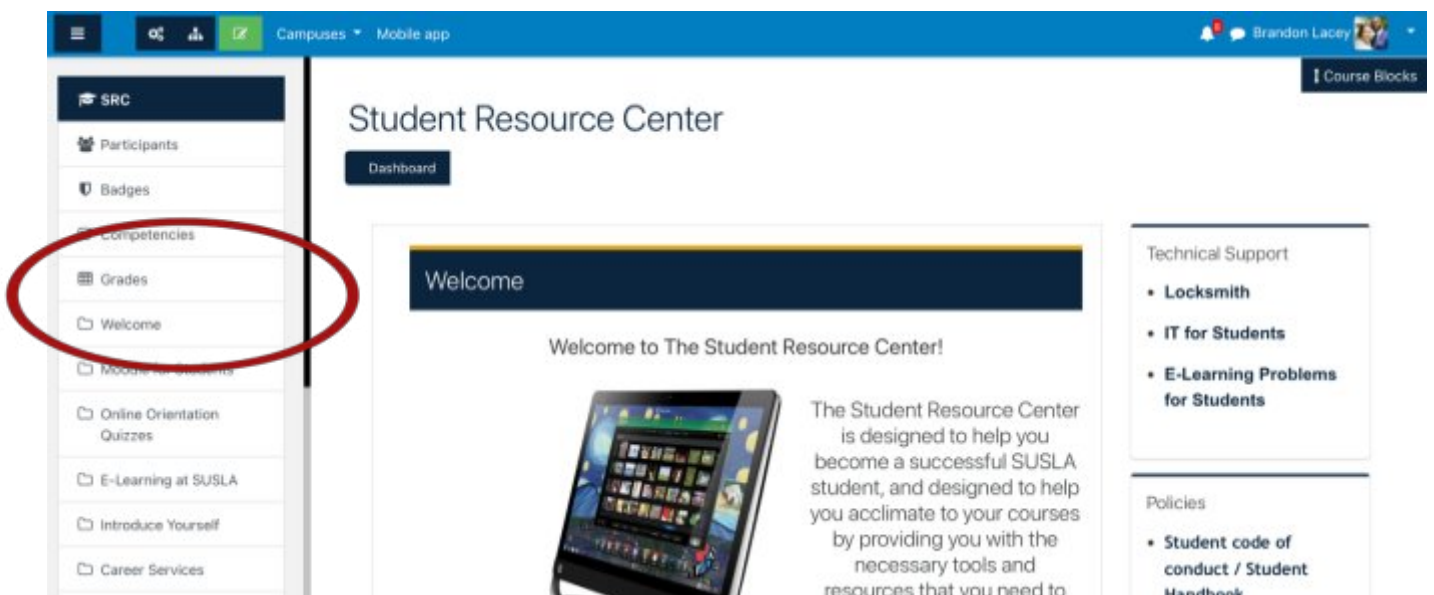
2. Contact your instructor if you have any problems with your grades or assignments in Moodle.

How to Access Brytewave and Pearson Book Codes?

Some of our courses at SUSLA utilize online e-books in the place of physical hard copy books. This is a way to minimize costs for students.   The process for receiving your codes is meticulous and the steps must be followed properly. Failure to follow the steps could result in students not receiving their e-books on time.

Step 1: Log in to your sus.edu email.

Step 2: In the search bar type, "brytewave."   Students enrolled in courses that use e-books will have automatically received an email from Brytewave that contains their code for that course.   Students will receive a separate email for each course that uses an e-book.

Step 3: Click on the brytewave.redshelf.com link contained in the email.
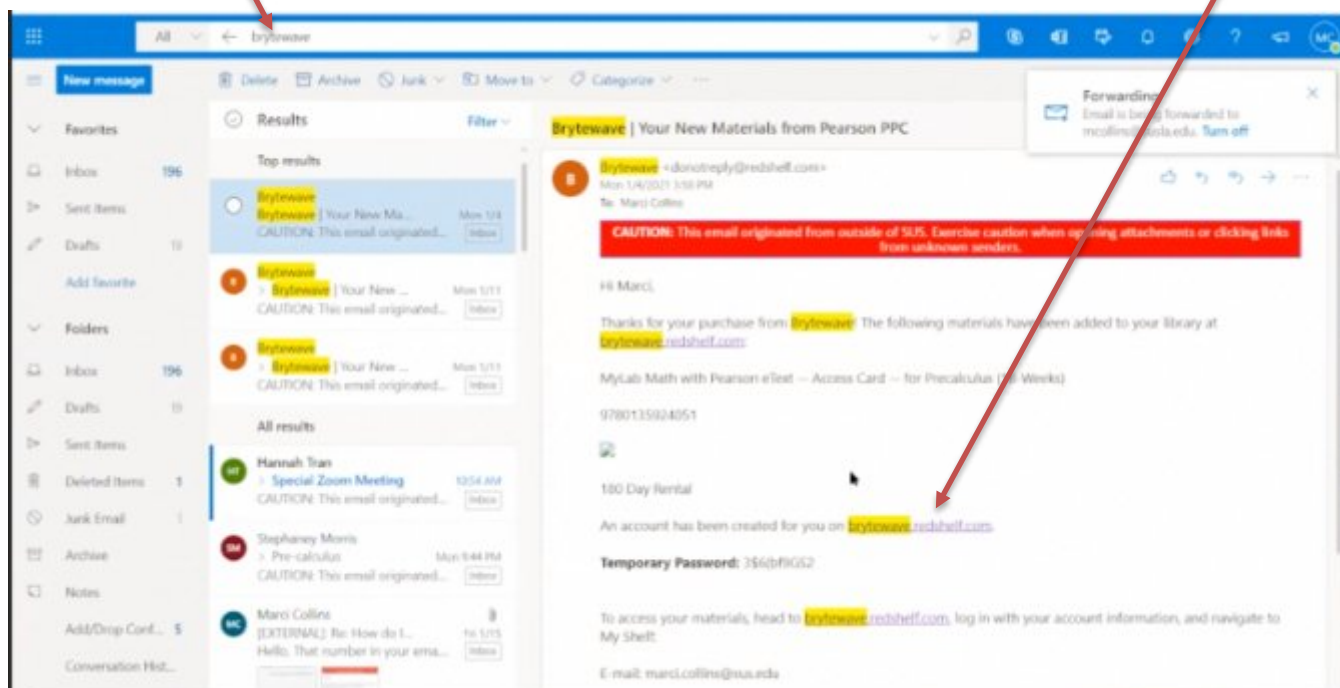
This will take you to the Brytewave site where you will need to create an account.

Step 4: Create your Brytewave account. When creating your Brytewave account, YOU MUST USE YOUR SUS.EDU EMAIL! Brytewave WILL NOT send your book code to any other email address. This is also for any other electronic services utilized by courses such as McGraw-Hill, Quickbooks, etc. You may choose any password, but the sus.edu email is mandatory. After creating your account, you may log in.
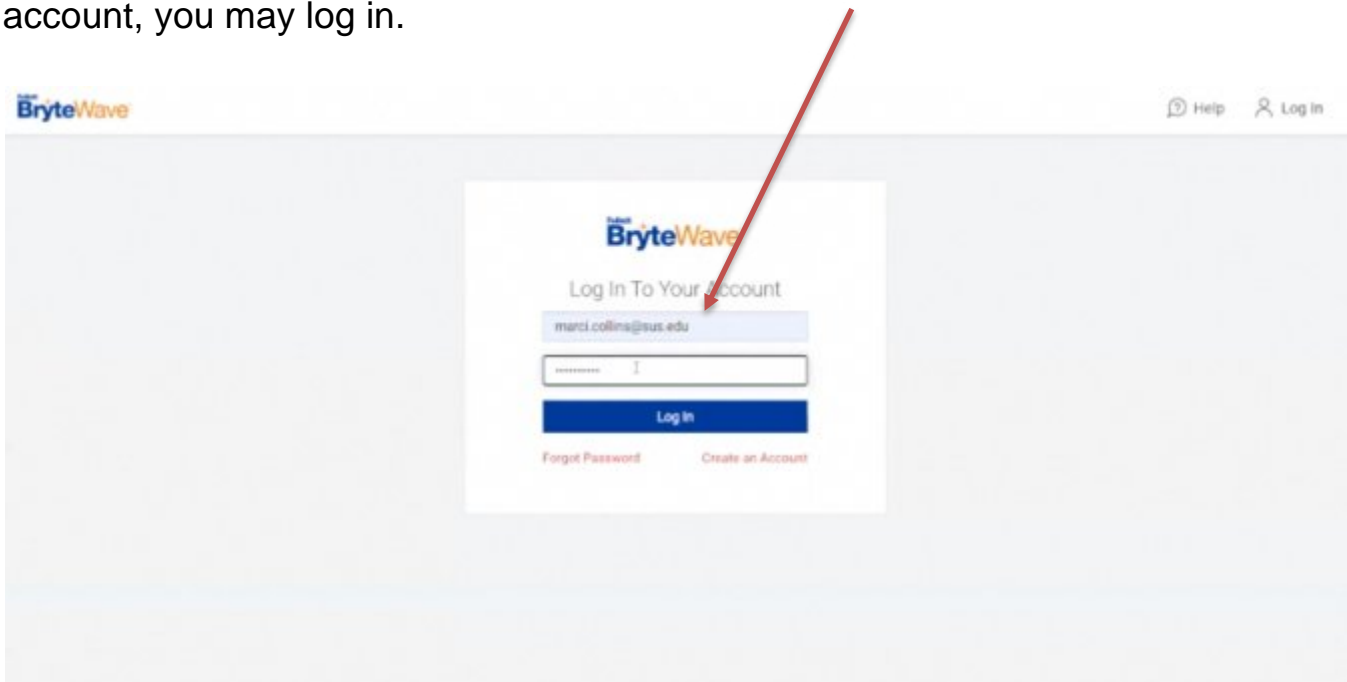
Step 5: Once you login, all book codes needed for that semester will listed.

Click the link associated with your book code (click the 2nd option link), which will take you to the Pearson site where you will register and validate your book code (in steps 3 and 4 you registered with Brytewave access; steps 5 and 6 will register you for Pearson access).
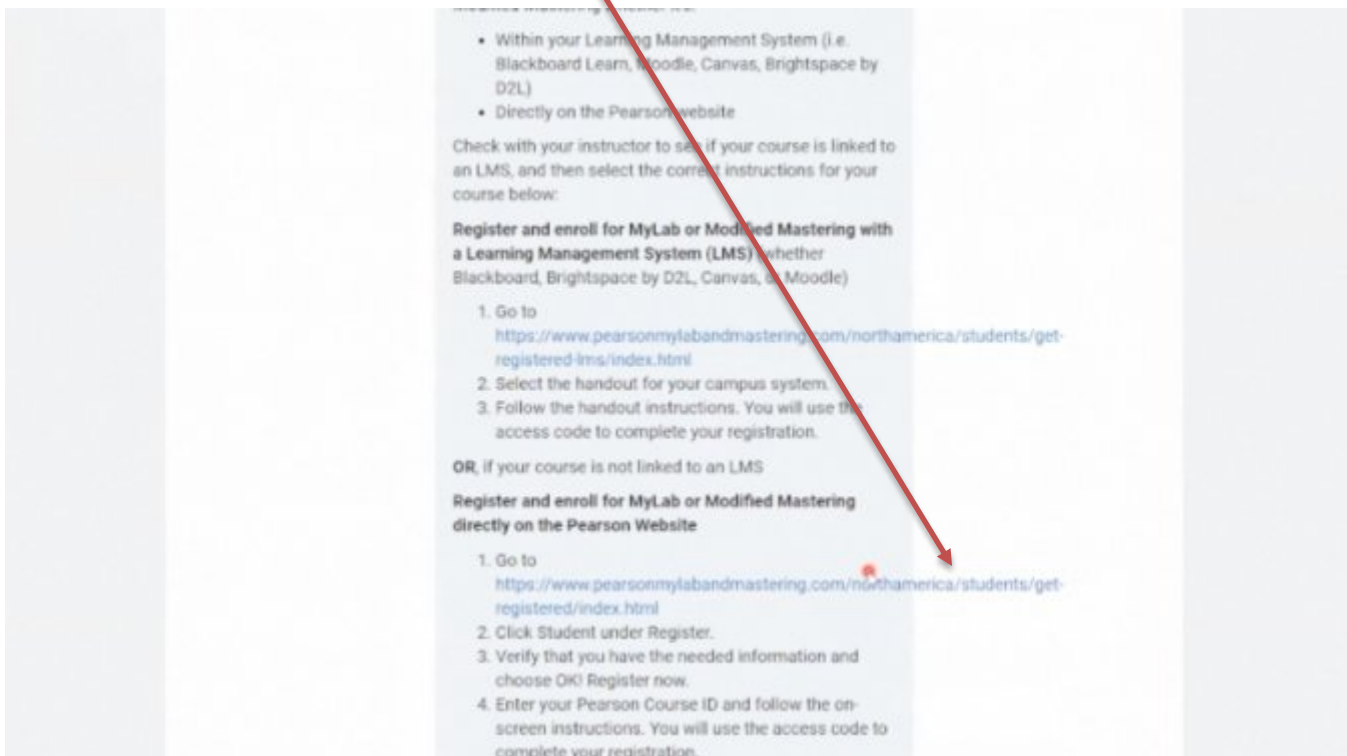
On the Pearson site, click register.

Enter your course ID.

- Your course ID can be retrieved from your instructor through (1) email or (2) a link posted in the course on Moodle.

P Pearson | MyLab | Math

Student Registration Instructions

To register for Pre-Calculus Algebra- SMAT 1215- Spring 2021 (10530):

1. Go to https://www.pearson.com/mylab.
2. Under Register, select **Student**.
3. Confirm you have the information needed, then select **OK! Register now**.
4. Enter your instructor's course ID: collins96724, and **Continue**.
5. Enter your existing Pearson account **username** and **password** to **Sign In**.
   You have an account if you have ever used a MyLab or Mastering product.
   - If you don't have an account, select **Create** and complete the required fields.
6. Select Access Code.
   - Enter the access code that you retrieved by following the directions from the Brytewave email.
7. From the You're Done! page, select **Go To My Courses**.
8. On the My Courses page, select the course name **Pre-Calculus Algebra- SMAT 1215Spring 2021 (10530)** to start your work.

To sign in later:

1. Go to https://www.pearson.com/mylab.
2. Select **Sign In**.
3. Enter your Pearson account **username** and **password**, and **Sign In**.

Step 6: Create your Pearson account. Similar to Brytewave, YOU MUST USE YOUR SUS.EDU EMAIL.

PEARSON   ALWAYS LEARNING

Register   Help

Sign In with Your Pearson Account   **Create a Pearson Account**   Your Course

Your account gives you access to your Pearson   If you don't already have an account, create   Pre-Calculus Algebra- SMAT 1215-
online courses and products.   one.   Spring 2021 (10530)
                                                                                                 Course ID or program ID:
Username [Pearson username]   [Create]   collins96724
                                                                                                 Taught by Marci Collins
Password [Pearson password]   Not sure if you have an account?   Course ends May 14, 2021
[Sign In]
                                                                                                 Not your course? Enter a different course ID
Forgot your username or password?   or program ID.

Step 6: Click access code. Here, you will enter the 31 character access code from the Brytewave website. Once you submit your access code you should be able to access your e-book for that course. Repeat step 6 for each course you have an access code for.
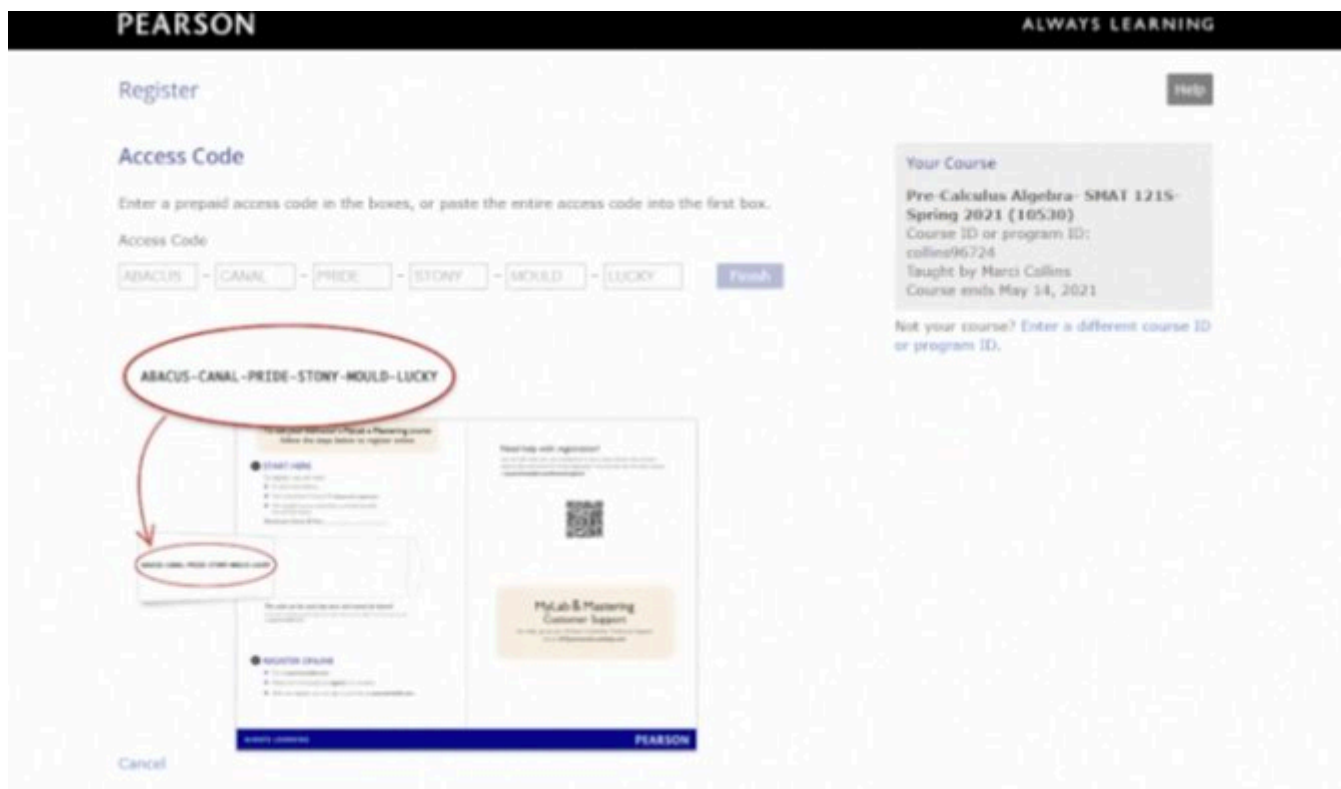
You can click here to view a video tutorial on Registering with Brytewave.

Grammarly

Exciting News for the entire University Community! You now have access to Grammarly!

Grammarly is an automated grammar tutor and revision support tool that works one-on-one with a student to develop essential writing skills, reinforce proper revision habits and prevent plagiarism.

Setting up a Grammarly account is extremely easy. Please instruct your students and faculty to do the following:

1. Go to grammarly.com/edu/signup
2. Provide your name, @susla.edu mail or @skymail.susla.edu, and password.
3. Check your inbox for the email and click on the activation link.

To make sure you get the most out of Grammarly, we have some additional features that allow using Grammarly when writing in Microsoft Word, in Internet browsers, in emails, and on the desktop!

MS Office plug-in: grammarly.com/office-addin

The MS Office plug-in conveniently adds Grammarly to Microsoft Word and Microsoft Outlook. When creating a document, Grammarly will appear on the right-hand side and provide suggestions, similar to the online editor.

Desktop App: https://www.google.com/search?client=firefox-b-1-d&q=https%3A%2F%2Fwww.grammarly.com%2Fnative   (Choose for windows or Mac)

The desktop app can be placed on your computer as a shortcut on your desktop to provide a quick and easy way to access Grammarly. Its usage is identical to the online editor.

Browser extensions

Chrome Extension: http://bit.ly/1vMojEh
Safari Extension: http://apple.co/1XuN2Hh
Firefox Extension: https://addons.mozilla.org/en-us/firefox/user/grammarly/
Edge Extension: https://www.microsoft.com/en-us/store/p/grammarly-for-microsoft-edge/9p59wxtbhzzm

The browser extensions allow Grammarly to check writing entered in text boxes within a web browser, including the Gmail compose box.

MOODLE MOBILE APP

With the Moodle Mobile app, you can learn wherever you are, whenever you want, with these app features:

- Easily access course content - browse the content of your courses, even when offline
- Connect with course participants - quickly find and contact other people in your courses
- Keep up to date - receive instant notifications of messages and other events, such as assignment submissions
- Submit assignments - Upload images, audio, videos and other files from your mobile device
- Track your progress - View your grades, check completion progress in courses and browse your learning plans
- Complete activities anywhere, anytime - attempt quizzes, post in forums, play SCORM packages, edit wiki pages and more - **both on and off-line**

Go to your app store
Search for Moodle mobile app
Install
Open
When prompted input SUSLA's Moodle URL ----- https://moodle.sus.edu
Sign in using your SUS sign-in.

MOODLE DESKTOP APP

With the Moodle Desktop app, you can learn wherever you are, whenever you want, with these app features:

- Easily access course content - browse the content of your courses, even when offline
- Connect with course participants - quickly find and contact other people in your courses
- Keep up to date - receive instant notifications of messages and other events, such as assignment submissions
- Submit assignments - Upload images, audio, videos and other files from your mobile device
- Track your progress - View your grades, check completion progress in courses and browse your learning plans
- Complete activities anywhere, anytime - attempt quizzes, post in forums, play SCORM packages, edit wiki pages and more - **both on and off-line**

--------- (For PC users)
Go to your Microsoft Store and search for Moodle Desktop or Go to
https://www.microsoft.com/en-us/store/p/moodle-desktop/9p9bwvhdc8c8
Download the Moodle Desktop app
Open
When prompted input SUSLA's Moodle URL ---------https://moodle.sus.edu
Sign in using your SUS sign-in

--------- (For MAC users)
Go to your Microsoft Store and search for Moodle Desktop or Go to
https://itunes.apple.com/us/app/moodle-desktop/id1255924440?mt=12
Download the Moodle Desktop app
Open
When prompted input SUSLA's Moodle URL ---------https://moodle.sus.edu
Sign in using your SUS sign-in.

TURNITIN

How to upload an assignment through Turnitin in Moodle (Student view)

https://youtu.be/V3PQ4g6_GY4

How to check for plagiarism using Turnitin through Moodle (Student view)

https://youtu.be/gKtHfvL_hXk

How to get your feedback from Turnitin in Moodle (Student view)

https://youtu.be/AebqNPCIsBo

GCFLEARNFREE

For more than a decade, the GCFLearnFree.org program has helped millions around the world learn the essential skills they need to live and work in the 21st century. From Microsoft Office and email to reading, math, and more, GCFLearnFree.org offers more than 180 topics, including more than 2,000 lessons, 800+ videos, and 55+ interactives and games, completely free.

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Our classroom is open 24 hours a day and serves people from around the world. Join the 60 million people from all walks of life who have come to the site to learn the essential skills they need to live and work in the 21st century. All you need is an Internet connection.

Always here. Always growing.

Online education isn't new. We've been here for more than 10 years, and today we offer more tutorials than ever. When you take a class with us, you know it's up to date—and that it will be available later when you need to review.

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