

## MLP 3.0 Update

The moment we've been waiting for, MLP 3.0 is here!

This guide will cover the following:

- Accessing Class
- Navigating Features
- Informational Tips

#### How to Access MLP

- Open your favorite web browser, and type in: lauruscollege.edu/mylaurus
- Click the 'Login' button in the upper right hand corner.



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#### Login with Your Username & Password



# Login into your account Username jesse.bates Image: Section of the sec

### **Updated Homepage**

#### You'll find an updated homepage on MLP. Some key features are:

- Access your student email by clicking 'My Webmail'
- Stay in contact even after you graduate with our 'Alumni' page!

•Explore information rich sections such as our Career Toolbox, Library Resources, Tutoring & Support, or be apart of one of our many Clubs and Activities!'

- •Find answers to frequently asked questions.
- •Access the Laurus College student store.

#### Using the Homepage

• Click any white link along the top bar, or blue link below the title bubbles to access any of these helpful sections.



## Accessing Class

• Click your name link in the upper right corner and choose course search.



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#### Accessing Class Continued

#### • Click 'My Courses' on the left side to view your class.

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		Main Website Student Store My Webmail Alumni FAQ's/Help 🕇		
My Laurus Portal Home / Courses / Search				
Navigation Home	Search courses:	GO ▼ Collapse all		
<ul> <li>Dashboard</li> <li>Site pages</li> </ul>	3D Animation			
<ul> <li>My courses</li> <li>Future Start Orientation Course</li> </ul>	Computer Networking			
E Courses	Information Technology			
Administration	Medical Billing			
▶ Site administration	Professional Business Systems			
	Web Design			
	Miscellaneous			

### Accessing Class Continued

• Click the 'Live Classroom' button. Homework is found to the left under 'Weeks.'

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reiTS100: Hardware Technology		Main Website	Student Store	My W
Fundamentais - 12/30/19 Term, 8:00 AM	ITS100: Hardware Technology Fundamentals - 12/30/	/19 Term	n, 8:00	AM
🖀 Participants	Home / My courses / ITS100: Hardware Technology Fundamentals - 12/30/19 Term, 8:00 AM			
🖪 Roster				
<b>♥</b> Badges				
Competencies	Elve Classroom     Eve Classroom     PowerPoints			
I Grades	ITS100 Hardware Technology Fundamentals			
Week 1: Practice- Labs, Pluralsight,	ITS100 Hardware Technology Fundamental Syllabus			
Custom PCs,	Hidden from students			
BIOS/UEFI, CPUs	Final Project: Dream Build Resource Files			
and RAM	Syllabus and Academic Integrity Acknowledgment Quiz			
Week 2: RAM, Card, Buses, Slots,	Announcements			

### Choosing Class or Lab

•The top link holds Monday–Thursday class. The second Link holds your Friday lab session. Recordings to each class will be found below these links.

Live Classroom Meetings Instructor/Admin Links: Edit Recordings - Live viewer records from Adobe Co MONDAY-THURSDAY LIVE CLASSROOM	nnect	
Class Recording	Date Begin	Date End
ITS100 2/8/21 11:00 Day 1 - Course Introduction	02/08/2021 11:02	02/08/2021 13:3
ITS100 2/8/21 11:00 Dat 2 - Hardware Basics & Windows Basics	02/09/2021 11:07	02/09/2021 13:3
S100 2/8/21 11:00 Day 3 - Linux Basics & macOS Basics	02/10/2021 11:00	02/10/2021 13:4
ITS100 2/8/21 11:00 Day 4 - Protection and Safety & Professionalism	02/11/2021 10:59	02/11/2021 13:4
ITS100 2/8/21 11:00 Day 5 - PC Tools & PC Maintenance & Troubleshooting Overview	02/15/2021 10:58	02/15/2021 13:3
ITS100 2/8/21 11:00 Day 6 - Cases and Form Factors & Power Supplies	02/16/2021 10:59	02/16/2021 13:3
ITS100 2/8/21 11:00 Day 7 - Motherboard and Buses & Motherboard Troubleshooting	02/17/2021 11:02	02/17/2021 13:3
ITS100 2/8/21 11:00 Day 8 - Processors and Troubleshooting	02/18/2021 11:02	02/18/2021 13:4
FRIDAY LAB CLASSROOM         Lab Class Recording       Date Begin       Date End       Date         ITS 100 2/8/21 10:00 AM Lab: Week 1 Lab       02/12/2021 10:00 .02/12/2021 11:59       02/11	Modified	