

AWS Labs Options :

This guideline is important to understand how to perform you labs

You have 3 options available ;

Option 1 : Use AWS -Free Tier – pay from you pocket

Option 2 : Use AWS Academy -Free to use ( I am going to create individual accounts )

Option 3 : Use AWS Educate -Free to use

### **Option 1 : Use AWS Free Tier Account**

**This option is required !! some of the labs works only with root or admin rights other options don't give you this permission.**

This service is not free after the first \$100 credit or 6 months. DO NOT panic; if they say there is a charge after the end of the month, you will still be under the free tier until you consume \$100. All your labs in this course do not exceed \$100.

Please look into the AWS Free Tier Account Setup guideline. I provided this guideline separately.

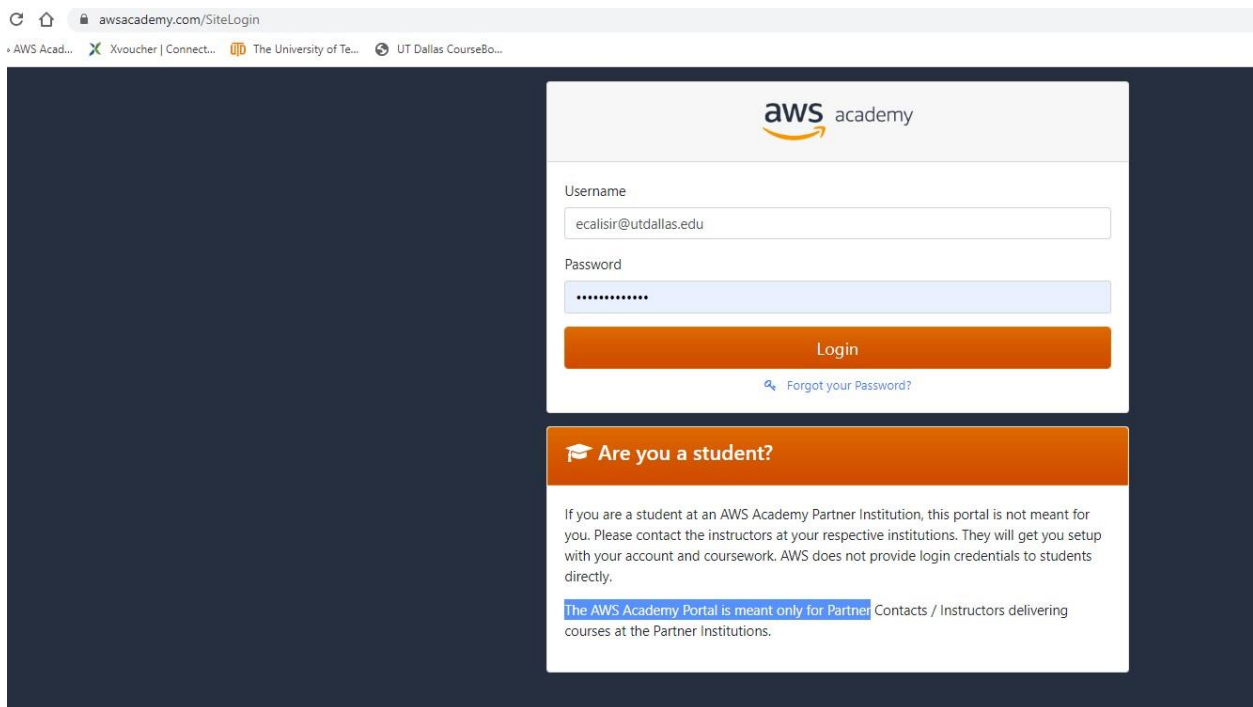
### **Option 2 : Use AWS Academy -Free to use ( I am going to create individual accounts )**

**This option is not required but highly recommended. Especially if you are pursuing AWS Cloud practitioner certification ( I think you should)**

Step 1 . I am going to create individual accounts under the AWS Academy, and you will get an email from AWS Academy requesting registration. (Beginning of second week of class)

Step 2 . Go ahead and finalize your registration with UTD NetId ( not any other ) and log in the AWS academy

<https://www.awsacademy.com/SiteLogin>



aws academy

Username  
ecalisir@utdallas.edu

Password  
\*\*\*\*\*

Login

[Forgot your Password?](#)

**Are you a student?**

If you are a student at an AWS Academy Partner Institution, this portal is not meant for you. Please contact the instructors at your respective institutions. They will get you setup with your account and coursework. AWS does not provide login credentials to students directly.

[The AWS Academy Portal is meant only for Partner](#) Contacts / Instructors delivering courses at the Partner Institutions.

Step 3. You will see the classes that you have been assigned ( AWS Foundation or AWS Architecture AND AWS learner lab)

- AWS Foundation ( MIS6363) or AWS architecture classes(MIS6389) are training videos. They are usually updated and very useful. I strongly suggest watching them all.

Home

Announcements

Modules

Discussions

Grades

Rubrics 

BigBlueButton 

Collaborations 

Assignments 

Quizzes 

Outcomes 

Syllabus 

Files 

Pages 

People 

Add Learners

Settings

## AWS Academy Cloud Foundations [84121]



*AWS Academy Cloud Foundations* is intended for students who seek an overall understanding of cloud computing cloud concepts, AWS core services, security, architecture, pricing, and support.

This course helps you to prepare for the [AWS Certified Cloud Practitioner](#)  exam. Review the [Certification Res](#)

### Get Started

Step 4: Select your AWS Academy Learner Lab ( this lab has limited permission and \$50 credit after the your credit consume no longer you can use any of the AWS service under this lab)

- AWS Learner Lab is your lab environment that you will perform all/some of your labs

## Courses

Published Courses

- [AWS Academy Cloud Architecting \[25504\]](#)
- [AWS Academy Cloud Architecting \[25505\]](#)
- [AWS Academy Learner Lab \[25507\]](#)
- [AWS Academy Data Engineering - Educator](#)

All Courses

Welcome to your courses! To customize the list of courses, click on the "All Courses" link and star the courses to display.

l. Start reviewing the Educator course today.

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018-Educator, and ALLv1-21047-Educator

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Step 5. You will see the Learner Lab home page and **Modules** on the left top part or middle of bottom ,select one

Please be aware you have 4 hours max and \$100 budget that means after the labs are over clean up and terminate all the working machines

[Home](#)
[Modules](#)
[Discussions](#)

**Learner Lab**

**Student Guide.pdf**

**Learner Lab**

**End of Course Feedback Survey**

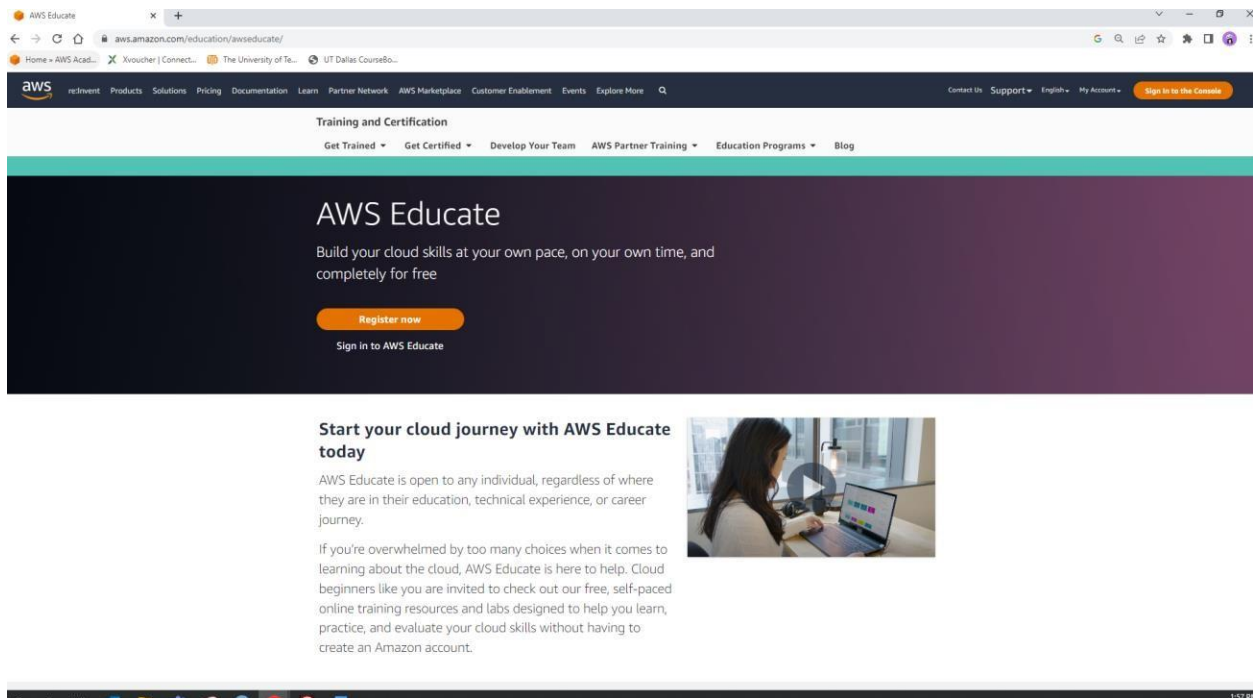
Step 6. Read the Student guide to make sure understand how to operate “AWS Learning Lab” due to confidential information and not open for distribution,

from this point you will follow the AWS student guide 2.0 ( 7 pages long step by step guideline )

## Option 3 : Use AWS Educate -Free to use

This option is not required but recommended additional learning ways, especially demos such as Foundation 101 demos !!

Step1 – type AWS educate in google and/or type <https://aws.amazon.com/education/awseducate/>



Step2 – Register now -Create your account (I do suggest use UTD-Netid )

## Create your account

First name

Last name

Country

Birth month

Birth year

Email

Registration code (optional)

protected by reCAPTCHA  
[Privacy](#) - [Terms](#)



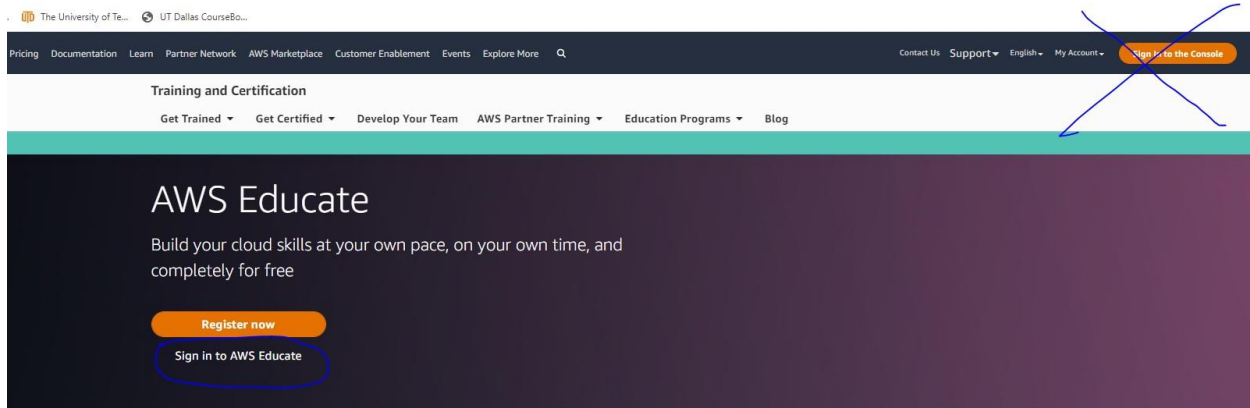
- ☐ Yes, I'd like Amazon Web Services (AWS) to share the latest news about AWS services and related offerings with me by email, post or telephone.

You may unsubscribe from receiving AWS news and offers at any time by following the instructions in the communications received. AWS handles your information as described in the [AWS Privacy Notice](#).

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[Create Account](#)

## Step -3 Sign into AWS Educate web site



### Start your cloud journey with AWS Educate today

AWS Educate is open to any individual, regardless of where they are in their education, technical experience, or career journey.



## Step 4. Find Introduction to cloud 101 Labs and confirm your Language Enjoy your Learning ....

