

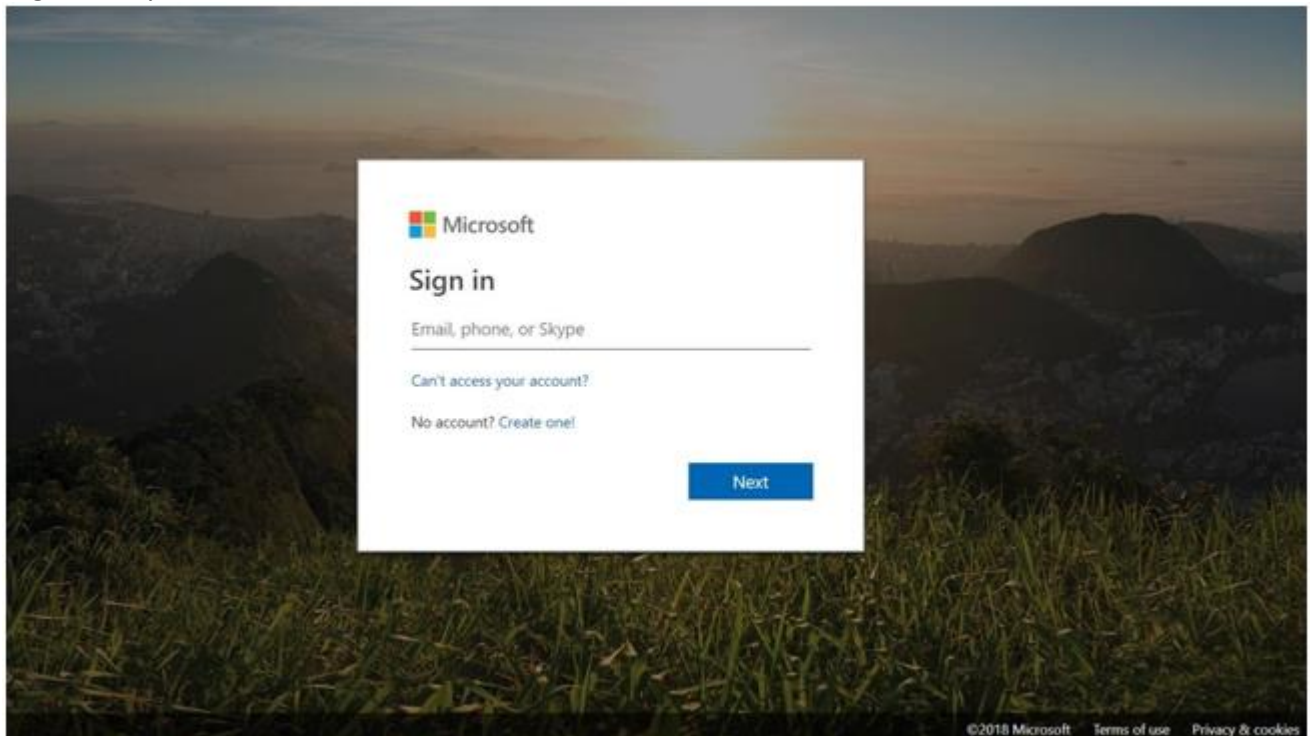
## Imagine rebranded as Azure Dev Tools for Teaching (ADT4T)

### Steps for Institution Admins and Institution students

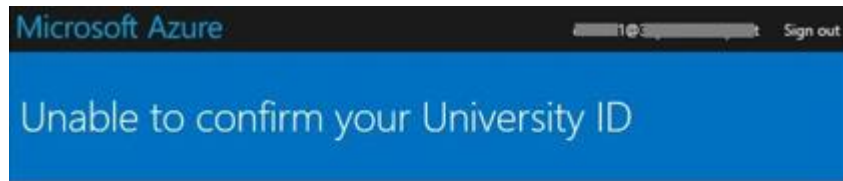
If your institution is not on the Microsoft whitelist, you will receive an error message with additional information regarding the whitelisting process. You need to run through a common verification flows to verify your accounts. The education hub is the central location where all personas can access the offerings like learning, software, support.

### Verification Steps

1. Log in with your school domain email



- If you are getting a “Domain not found: If institution domain is not whitelisted” error, then you will see the screen below with information about whitelisting, FAQ and support options.



## What can I do?

Sign in with your Microsoft Account

[Log in with Microsoft Account >](#)

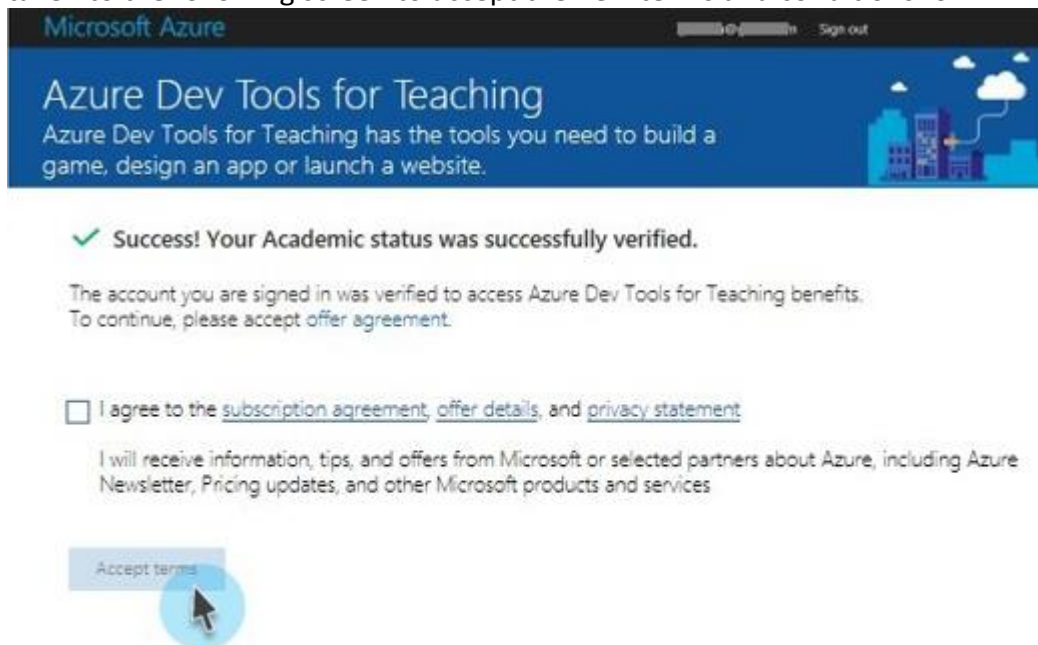
Please review the FAQ for eligibility and details.

[Read FAQ >](#)

Still have questions?

[Contact support >](#)

2. Terms and Conditions: If your school domain is already whitelisted, you will be directly taken to the following screen to accept the new terms and conditions for ADT4T.



3. Verification: If you are not verified or if the verification has expired then you will be redirected to the following screen:

Microsoft Azure

Sign out

Azure Dev Tools for Teaching

Azure Dev Tools for Teaching has the tools you need to build a game, design an app or launch a website.

ACADEMIC VERIFICATION REQUIRED

The account you are signed in is not yet verified to access Azure for Students benefits. Please use the form below to verify.

Verification method \*

School email address ▼

Enter your school email address. If your school is in our database, we will email you a verification link.

Your school email address will be used only for verification purposes, for everything else please use you Microsoft account email.

School email address \*

School email address

Re-enter school email address \*

Re-enter school email address

☐ I agree to the [subscription agreement](#), [offer details](#), and [privacy statement](#)

I will receive information, tips, and offers from Microsoft or selected partners about Azure, including Azure Newsletter, Pricing updates, and other Microsoft products and services

4. Verification email: The following email will be sent to you to verify your account.



Hello,

You have received this email because you recently requested verification via **Microsoft's Academic Verification** service. If you did not submit your email for this program, please disregard this email.

To complete your academic status verification, please click the link below. The link will automatically expire if not used within 5 days.  
After clicking the link, your verification status will be confirmed and you will return to the site.

-Navigate to: [https://api.identityvalidation.com/api/tokenverification/\[redacted\]/activation?subscription-key=\[redacted\]](https://api.identityvalidation.com/api/tokenverification/[redacted]/activation?subscription-key=[redacted])

Thank You,

The Microsoft Academic Verification Team

*This mailbox is NOT monitored. Please DO NOT reply to this message.  
If you have further questions, please click [here](#) to contact Customer Support Service.*

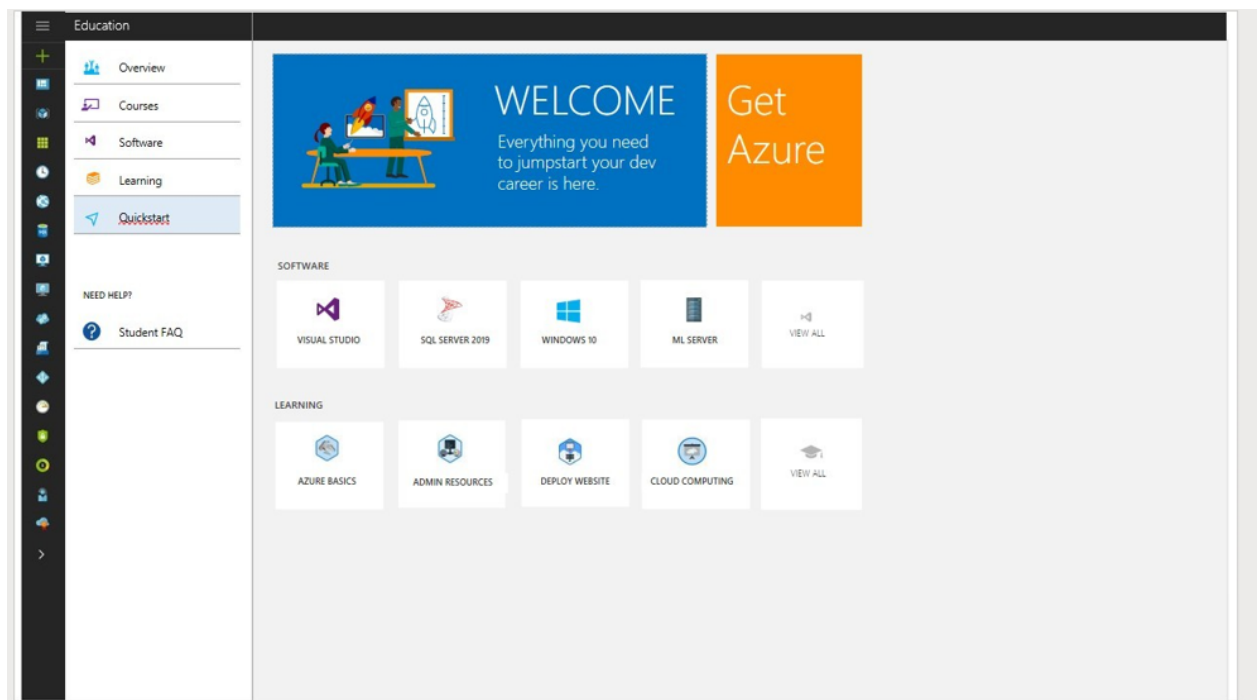
*This message from Microsoft is an important part of a program, service, or product that you or your company purchased or participate in.*

*Microsoft respects your privacy. Please read our [Privacy Statement](#).*

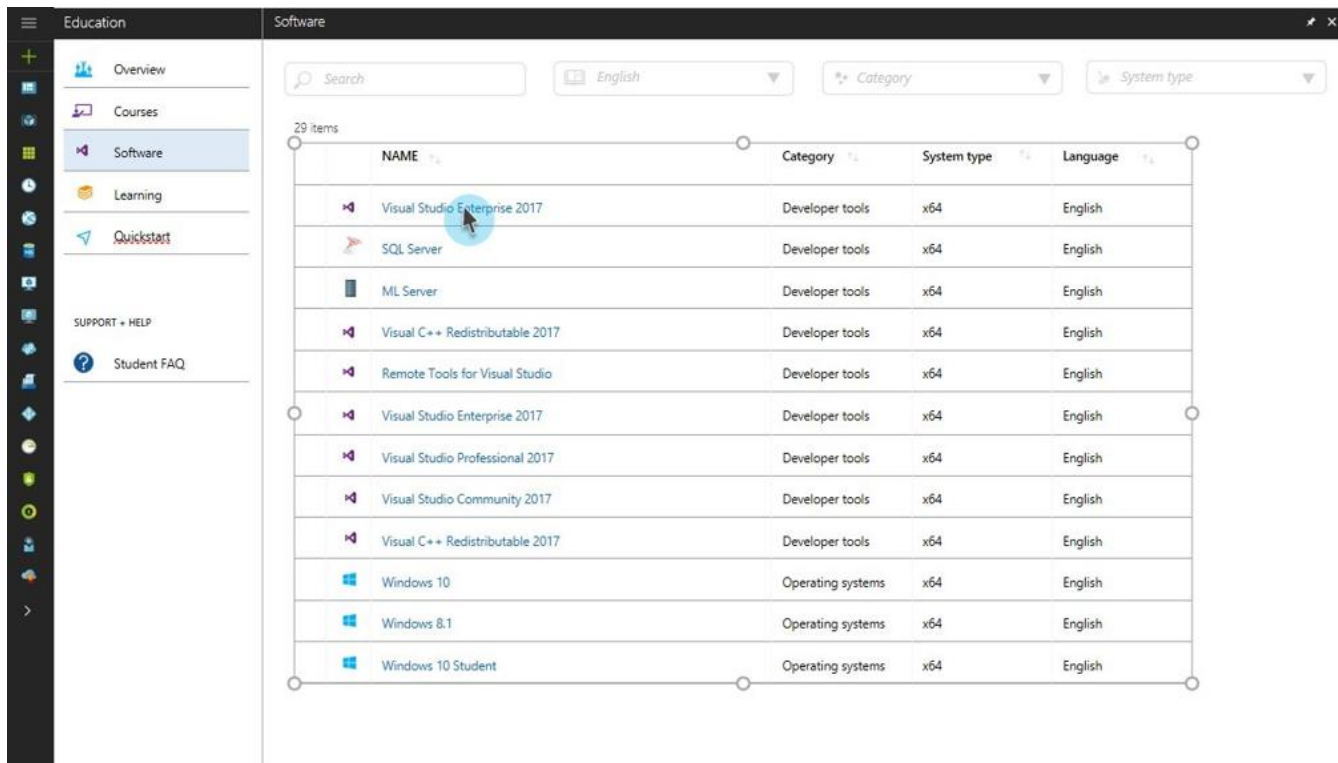
*Microsoft Corporation  
One Microsoft Way  
Redmond, WA 98052 USA*

## Software Downloads:

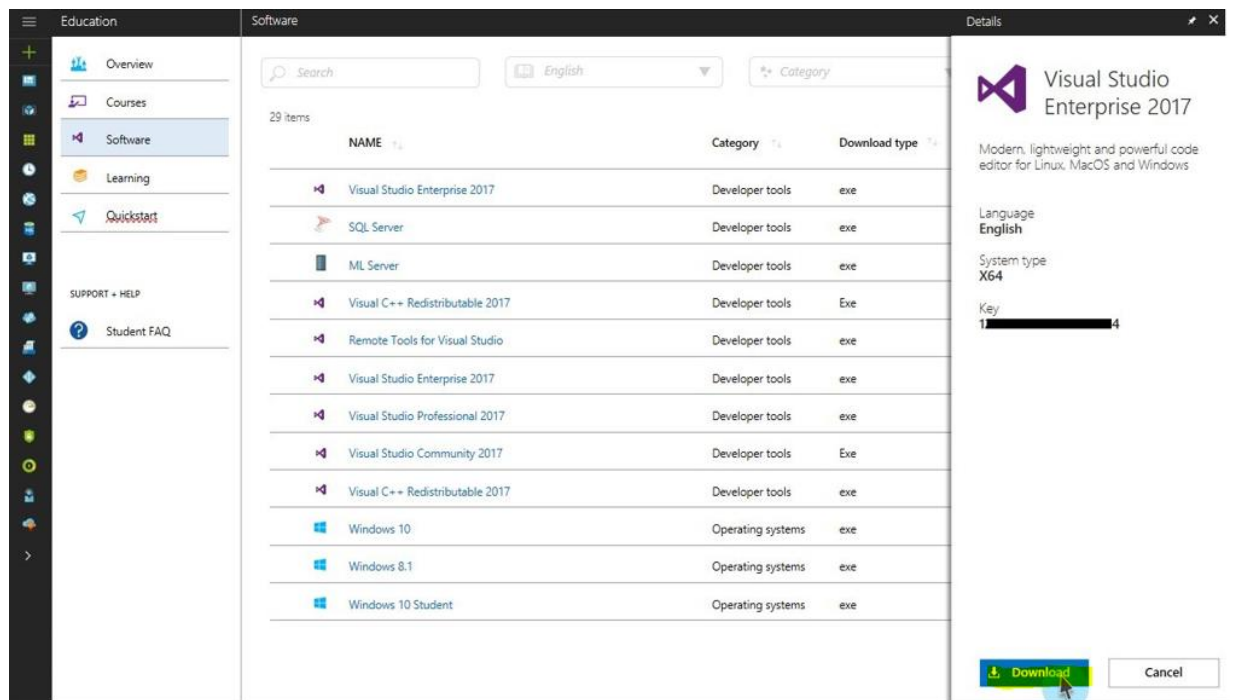
- Education Hub: You will be redirected to the Education hub after successful verification and login.



- To download software, you can click the 'view all' button on the landing page and you will be redirected to the following screen.



- **Download and Keys:** To download, click on the product name's hyperlink. Additionally, if the software requires keys, you will see Keys on this screen. All keys that were previously used by the user will also be available for viewing here:



## Learning

The users will be able to view all learning options on the following screens:

The screenshot shows the 'Education' application with the 'Learning' tab selected. The left sidebar contains navigation links: Overview, Courses, Software, Learning (highlighted), and Quickstart. Below these are links for 'NEED HELP?' and 'Student FAQ'. The main content area displays a table of 29 items, with the first item 'Azure Fundamentals' highlighted by a mouse cursor. The table has columns for NAME, Modules, Level, and Publisher.

NAME	Modules	Level	Publisher
Azure Fundamentals	7	Beginner	Microsoft
Administrator infrastructure resources in Azure	10	Beginner	Microsoft
Deploy a website to Azure with Azure App Ser...	2	Beginner	Microsoft
Principles of cloud computing	5	Beginner	Microsoft
Introduction to Azure Virtual Machines	6	Beginner	Microsoft
Pillars of a great Azure architecture	9	Beginner	Microsoft
Azure Fundamentals	12	Beginner	Microsoft
Administrator infrastructure resources in Azure	11	Beginner	Microsoft
Deploy a website to Azure with Azure App Ser...	7	Beginner	Microsoft
Principles of cloud computing	7	Beginner	Microsoft
Create an app in Power Apps	7	Beginner	Microsoft
Create a model-driven application	7	Beginner	Microsoft

This screenshot shows the same 'Education' application, but with a detailed view of the 'Azure Fundamentals' learning path. The 'Choose learning' panel on the right provides more information about the path, including a description, the number of modules (7), and the level (Beginner). A 'Go to Microsoft Learn' button is visible at the bottom of this panel.

**Azure Fundamentals**

Interested in the cloud, but aren't quite sure what it can do for you? This learning path is the place to start. Learn the benefits of cloud computing, features in Azure that will save you time and money, basic strategies for transitioning to the cloud and more.

Modules: 7

Level: Beginner

[Go to Microsoft Learn](#)





## Azure fundamentals

6400 XP

4 hr 11 min remaining · Learning Path · 7 Modules

[Beginner](#)
[Developer](#)
[Solution Architect](#)
[Administrator](#)
[Business Analyst](#)
[Business User](#)
[Azure](#)
[Azure Portal](#)
[Resource Manager](#)
[Storage](#)
[Virtual Machines](#)

Interested in the cloud, but aren't quite sure what it can do for you? This learning path is the place to start. Learn the benefits of cloud computing, features in Azure that will save you time and money, basic strategies for transitioning to the cloud and more.

**Prerequisites:**  
None



## Introduction to Azure

1700 XP

20 min remaining · Module · 6 Units

Get started with Azure by creating and configuring your first virtual machine in the cloud. [More Info](#)

[Start](#)

### Overview

- [Introduction](#)  
1 min
- [What is Azure?](#)  
2 min
- [Create a virtual machine](#)  
7 min
- [Add a web server](#)  
5 min
- [Scale up](#)  
4 min
- [Summary](#)  
1 min

## How to Create a Support Ticket

- Support option is only through FAQ link on the education hub.

Education

[Overview](#)
[Courses](#)
[Software](#)
[Learning](#)
[Quickstart](#)

NEED HELP?
[Student FAQ](#)

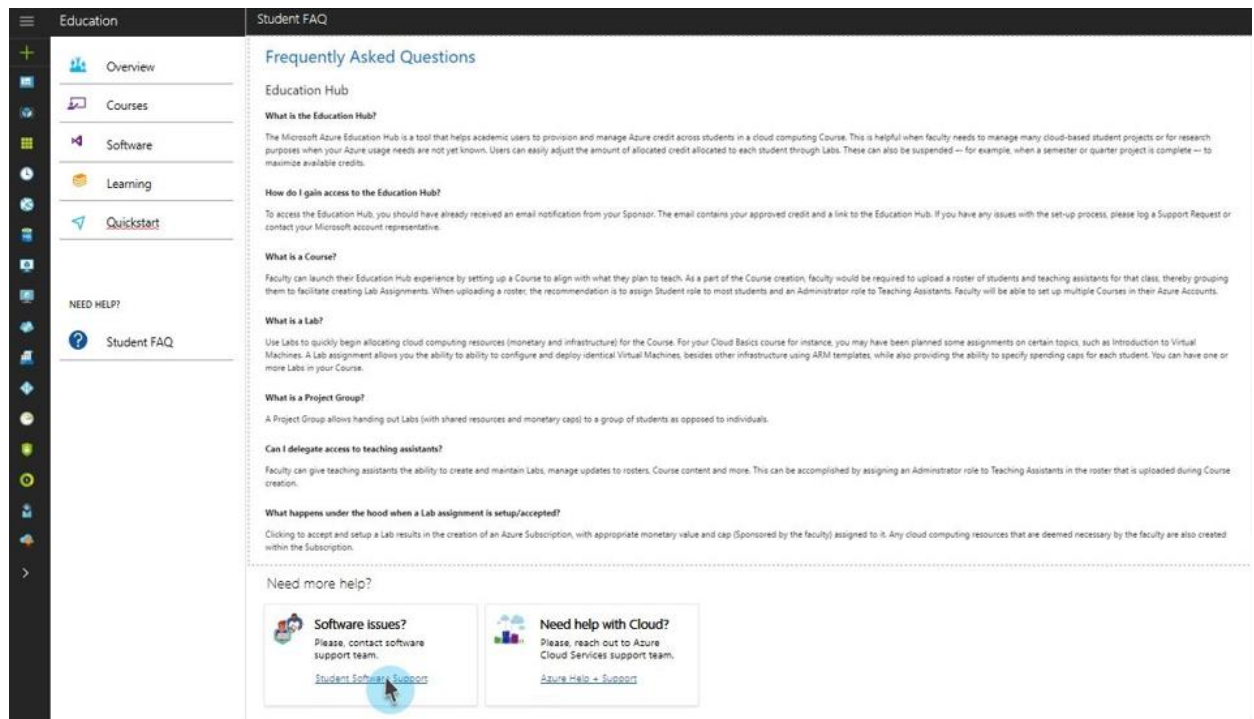
SOFTWARE

[VIEW ALL](#)

LEARNING

[VIEW ALL](#)

- You will be able to choose if you need *support on software* or *cloud services* as shows in the screen below:



### Support form:

If you choose *software support*, you will be taken to the following form. For institution students this forms will be emailed directly to the SA (subscription admin) listed on the institution plan along with the student in copy. For Institution Admins this form will be emailed to the Imagine support team.



Education

Overview

Courses

Software

Learning

Quickstart

NEED HELP?

Student FAQ

Azure Dev Tools for Teaching Support

New support request

Before submitting your request, please check our [FAQ](#), which should address most of your questions.

If you still need more help, please provide a detailed description of your issue to IT administrator of your school, who will be providing support for you.

First name \*

Last name \*

School name \*

School Email \*

STEM Department \*

Country/Region \*

Subject \*

Product/Offer

Issue description \*

Submit

Cancel

*Cloud based support:* If the user needs support for cloud, they will be redirected to the Azure team support as follows:

Education

Overview

Courses

Software

Learning

Quickstart

NEED HELP?

Student FAQ

Student FAQ

Frequently Asked Questions

Education Hub

What is the Education Hub?

The Microsoft Azure Education Hub is a tool that helps academic users to provision and manage Azure credit across students in a cloud computing Course. This is helpful when faculty needs to manage many cloud-based student projects or for research purposes when your Azure usage needs are not yet known. Users can easily adjust the amount of allocated credit allocated to each student through Labs. These can also be suspended -- for example, when a semester or quarter project is complete -- to maximize available credits.

How do I gain access to the Education Hub?

To access the Education Hub, you should have already received an email notification from your Sponsor. The email contains your approved credit and a link to the Education Hub. If you have any issues with the set-up process, please log a Support Request or contact your Microsoft account representative.

What is a Course?

Faculty can launch their Education Hub experience by setting up a Course to align with what they plan to teach. As a part of the Course creation, faculty would be required to upload a roster of students and teaching assistants for that class, thereby grouping them to facilitate creating Lab Assignments. When uploading a roster, the recommendation is to assign Student role to most students and an Administrator role to Teaching Assistants. Faculty will be able to set up multiple Courses in their Azure Accounts.

What is a Lab?

Use Labs to quickly begin allocating cloud computing resources (monetary and infrastructure) for the Course. For your Cloud Basics course for instance, you may have been planned some assignments on certain topics, such as Introduction to Virtual Machines. A Lab assignment allows you the ability to configure and deploy identical Virtual Machines, besides other infrastructure using ARM templates, while also providing the ability to specify spending caps for each student. You can have one or more Labs in your Course.

What is a Project Group?

A Project Group allows handing out Labs (with shared resources and monetary caps) to a group of students as opposed to individuals.

Can I delegate access to teaching assistants?

Faculty can give teaching assistants the ability to create and maintain Labs, manage updates to rosters, Course content and more. This can be accomplished by assigning an Administrator role to Teaching Assistants in the roster that is uploaded during Course creation.

What happens under the hood when a Lab assignment is setup/accepted?

Clicking to accept and setup a Lab results in the creation of an Azure Subscription, with appropriate monetary value and cap (Sponsored by the faculty) assigned to it. Any cloud computing resources that are deemed necessary by the faculty are also created within the Subscription.

Need more help?

Software issues?

Please, contact software support team.

[Student Software Support](#)

Need help with Cloud?

Please, reach out to Azure Cloud Services support team.

[Azure Help + Support](#)

