

Instructions for creating an educational Azure Account

In order to follow the course(s), you will need to have credits in your Azure account. One of the easiest ways to obtain these credits is by applying for an Azure for Students subscription through the following [link](#).

Required Setup

Your Academic E-mail of the form xxxxx@office365.uop.gr Please make sure you have visited <https://delos365.grnet.gr/> and logged in, to initiate your account.

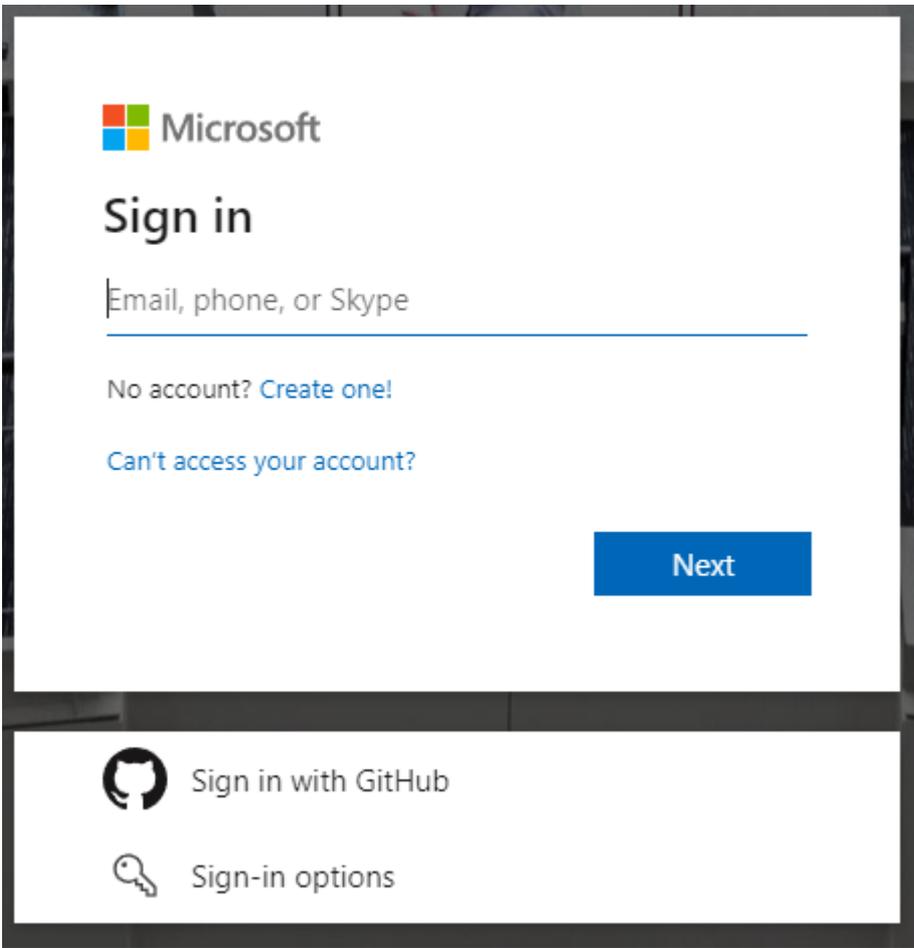
Step-by-step

1. Head to the [link](#) and click on the "Start Free" button:

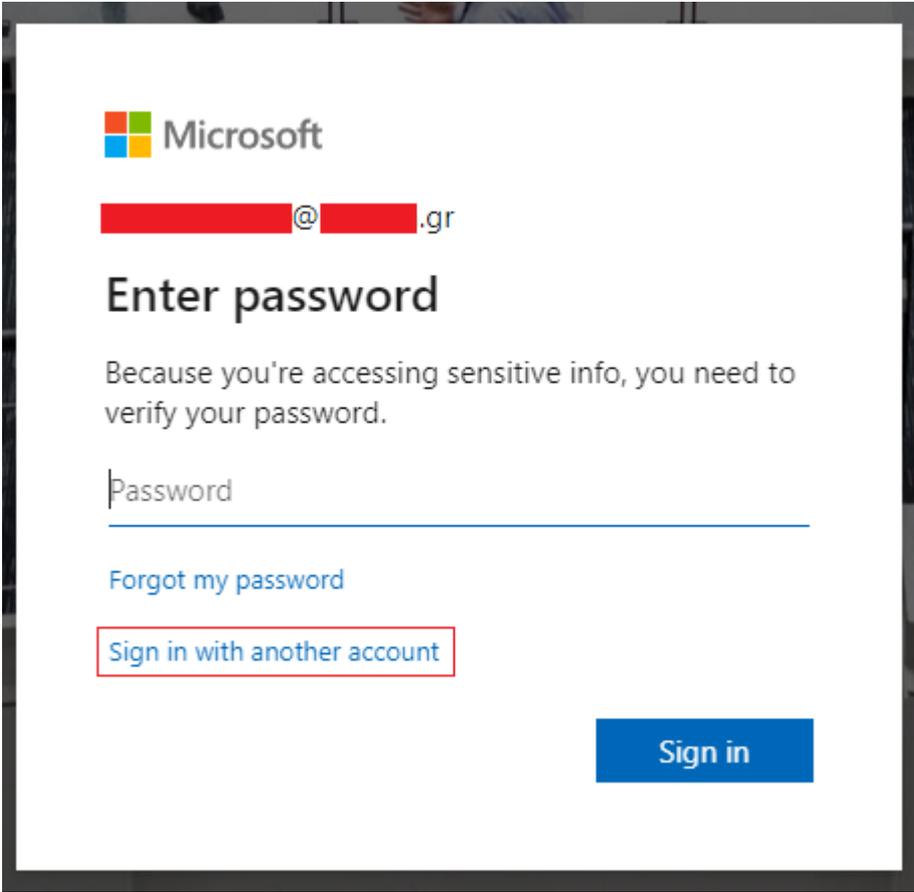
The screenshot shows the Azure for Students sign-up page. At the top, there is a navigation bar with the Azure logo and links for Explore, Products, Solutions, Pricing, Partners, and Resources. A search bar and links for Learn, Support, Contact Sales, and Sign in are also present. The main heading is "Build in the cloud free with Azure for Students". Below this, it says "Use your university or school email to sign up and renew each year you're a student". There are two buttons: "Start free" (highlighted with a red box) and "Learn about eligibility". Below the buttons, there are two boxes: "Start with \$100 Azure credit" and "No credit card required". A plus sign is between these boxes, followed by "Free services" and the subtext "Get popular services free while you have your credit." At the bottom, it says "Here's just some of what you can do with Azure".

2. There are two cases that may happen:

- You are not logged in and you will be required to sign in with your academic account:



- You are already logged in with another account. Sign out of that account and use your academic account:



3. After signing in, you will be redirected to your University Authorization page and you will be requested to add your academic account credentials.
4. After the Verification process is complete, you will be requested to fill in your profile. Input your country of residence, your address and a phone number. Input your real phone number as Azure will verify it.

Note: Use a unique phone number, do not reuse a phone number that has been used for the creation of another Azure Account (whether that is trial or not). Same applies for the secondary e-mail.

Your profile

Country/Region [?](#)
Greece
Choose the location that matches your billing address. **You cannot change this selection later.** If your country is not listed, the offer is not available in your region. [Learn More](#)

First name

Middle name (Optional)

Last name

Email address for important notifications [?](#)

Phone [?](#)

Company VatID [?](#)
Optional

Address line 1

Address line 2 (Optional)

City

State

Postal Code

By proceeding you acknowledge that if you use your organization's email, your organization may have rights to access and manage your data and account. [Learn more](#)

I understand that Microsoft may contact me about my free account.

I agree to the [subscription agreement offer details](#).

I would like to receive information, tips, and offers about Azure and other Microsoft products and services.

I would like Microsoft to share my information with select partners so I can receive relevant information about their products and services.

[Privacy Statement](#)

[Sign up](#)

Azure for Students
Get \$100 in Azure credits and free access to popular cloud services plus developer tools like Visual Studio Code

5. Follow the next steps until you reach the point where you will need Microsoft Authenticator. Here, there are 2 options:

Option A. Authenticate your account using the Microsoft Authenticator App

- 6a. Install the Microsoft Authenticator App. Click next and follow the instructions to set up your account.

Keep your account secure

Microsoft Authenticator



Start by getting the app

On your phone, install the Microsoft Authenticator app. [Download now](#)

After you install the Microsoft Authenticator app on your device, choose "Next".

[I want to use a different authenticator app](#)

Next

[I want to set up a different method](#)

7a. After the Microsoft Authenticator set up, complete your authentication by scanning the QR code that is presented on your screen to finish your registration.

Keep your account secure

Microsoft Authenticator

Scan the QR code

Use the Microsoft Authenticator app to scan the QR code. This will connect the Microsoft Authenticator app with your account.

After you scan the QR code, choose "Next".



Can't scan image?

Back

Next

[I want to set up a different method](#)

Keep your account secure

Success!

Great job! You have successfully set up your security info. Choose "Done" to continue signing in.

Default sign-in method:

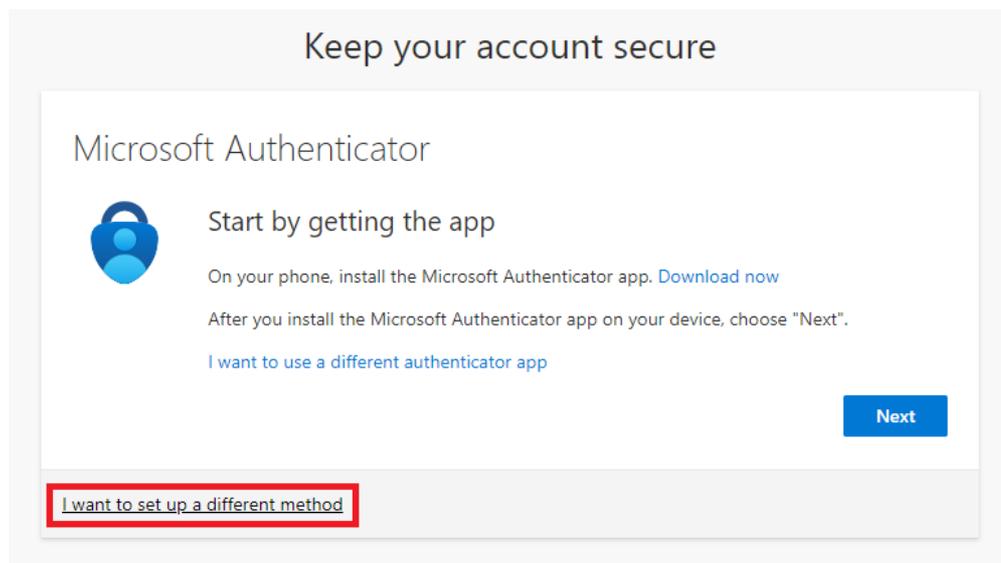


Microsoft Authenticator

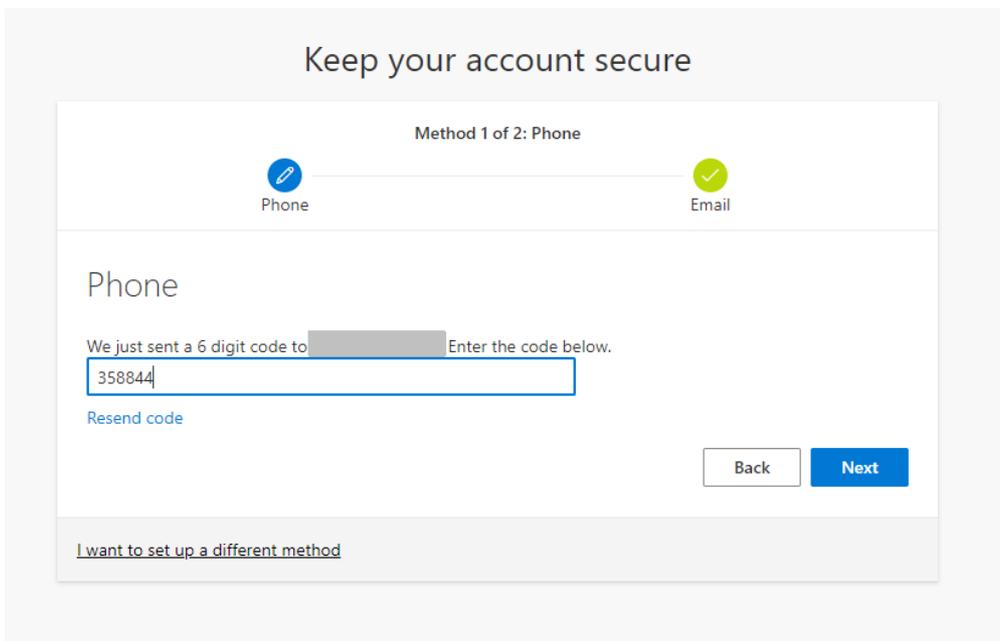
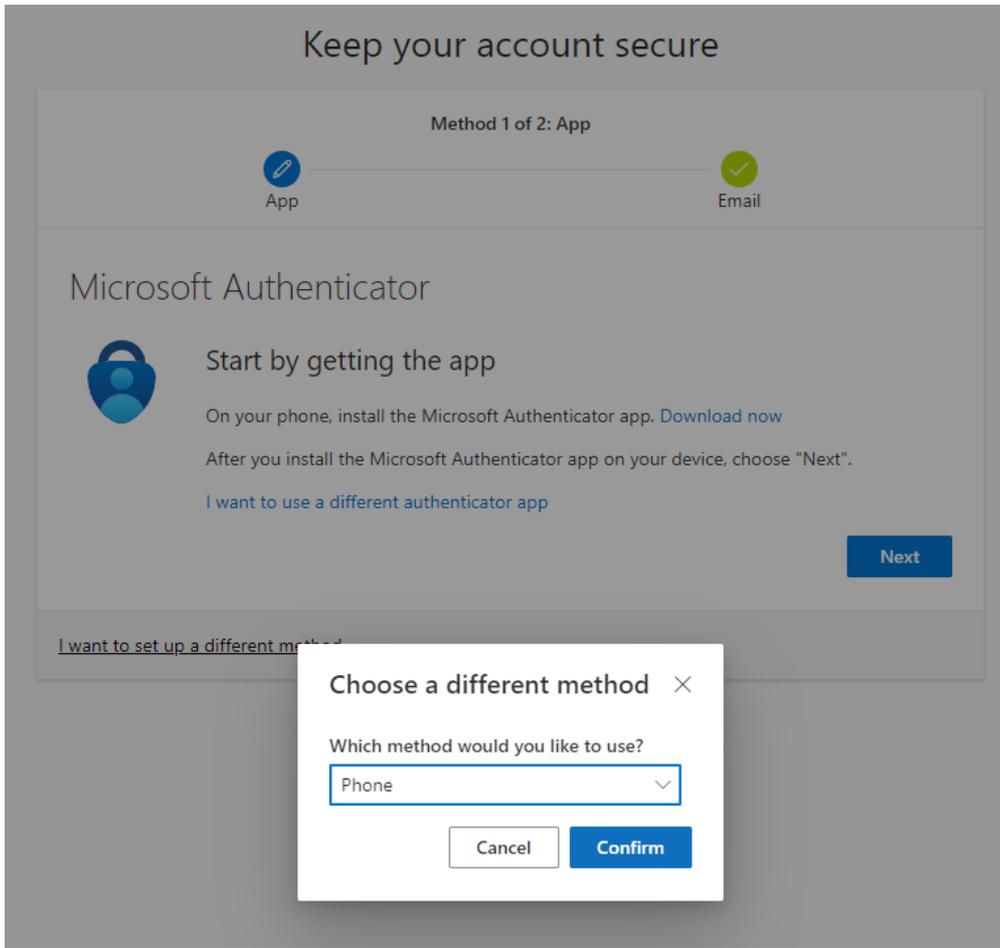
Done

Option B. Authenticate your account using your Phone

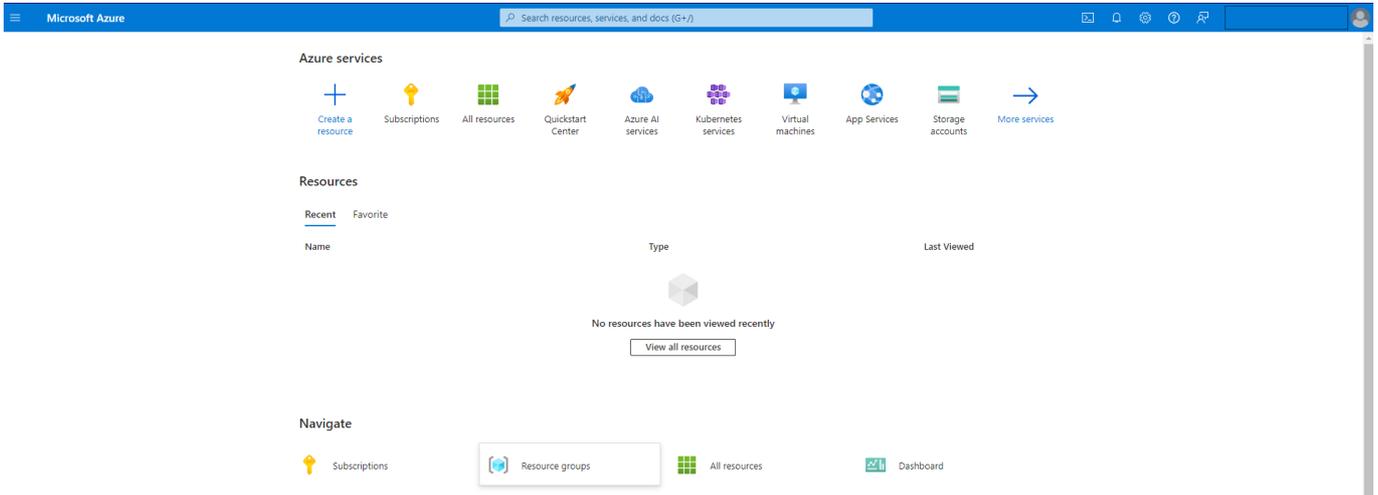
6b. Click on the "I want to set up a different method".



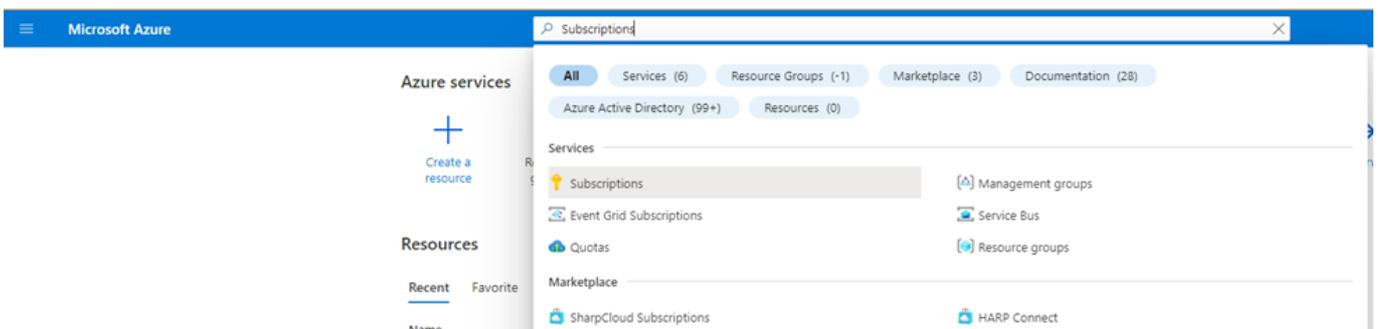
7b. Select the "Phone" method, enter the 6-digit code that will be sent to the Phone Number you declared in your profile in Step 4 and wait until the authentication process is complete.



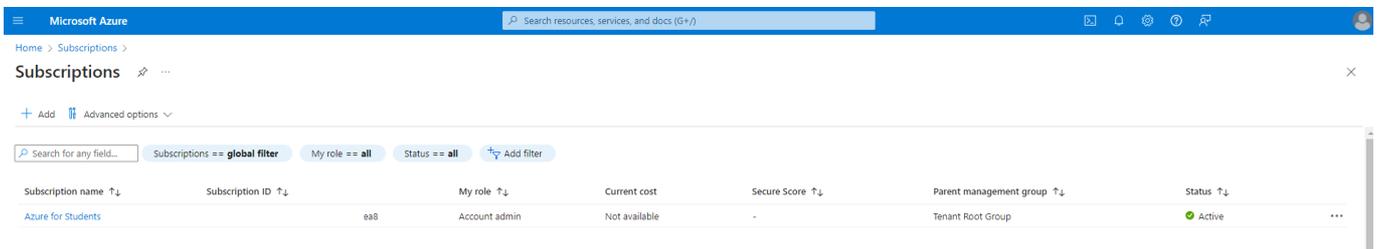
8. Afterwards, head to the following [link](#) (Azure Portal).



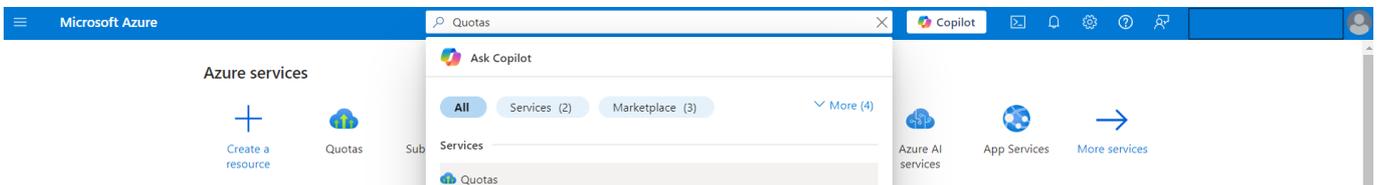
9. On top of the Portal page, within the search bar, write Subscriptions and click on it:



10. Within the page, you should be able to see an "Azure for Students" subscription which should be active:



11. On top of the Portal page, within the search bar, write Quotas and click on it:



12. On the left sidebar click on "Settings" > "My Quotas"

Home > Quotas

Quotas | My quotas

Quotas

Overview

Settings

My quotas ★

Fired alerts (Preview)

Alert rules (Preview)

You should be able to see a list of available Quotas. **If not, please proceed to the following steps.**

This screenshot shows the 'My quotas' page in the Azure portal. The left sidebar contains navigation options: Overview, Settings, My quotas (selected), Fired alerts (Preview), and Alert rules (Preview). The main content area displays a table of quotas for the 'Compute' provider under the 'Azure for Students' subscription in the 'All' region. The table shows five quota types, all with 0% current usage. A message at the top of the table states: 'You can now set up alerts for your Quota usage and receive notifications. Simply click on any Quota to create one. [Learn More](#).' Below the table, a message reads: 'The selected provider is not registered for some of the selected subscriptions. To access your quotas, [register the resource provider](#).'

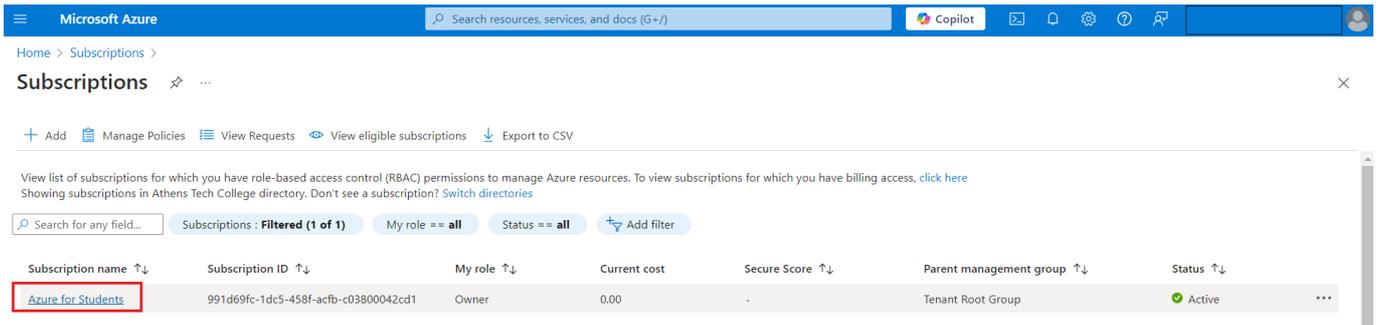
Quota name	Region	Subscription	Current Usage	Adjustable
No usage (Showing 100 of 7550)				
Availability Sets	Australia Central	Azure for Students	0% 0 of 2,500	No
Total Regional vCPUs	Australia Central	Azure for Students	0% 0 of 6	Yes
Virtual Machines	Australia Central	Azure for Students	0% 0 of 25,000	No
Virtual Machine Scale Sets	Australia Central	Azure for Students	0% 0 of 2,500	No
Dedicated vCPUs	Australia Central	Azure for Students	0% 0 of 0	No

If you are seeing the below screen, which means that you have no quotas available, follow the next steps.

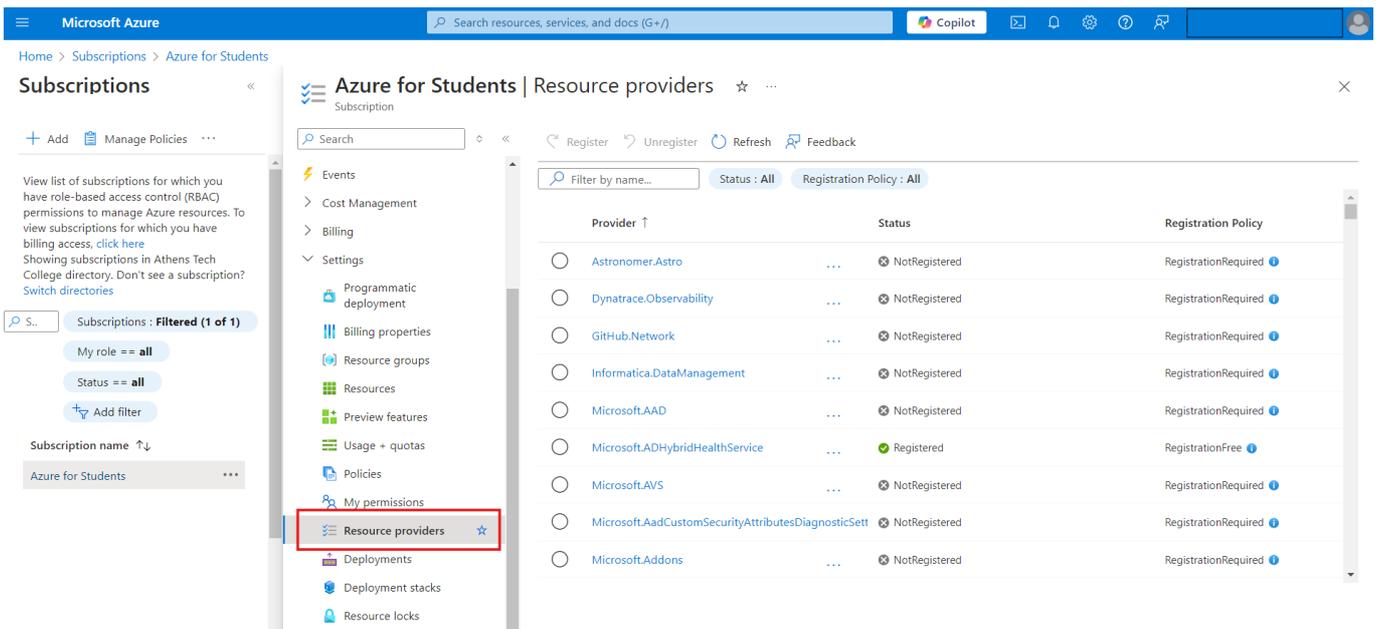
This screenshot shows the 'My quotas' page with a message indicating that no data is displayed for the selected filters. The message reads: 'No data to display for the selected filters. Try adjusting your filters.' The table below the message is empty.

Quota name	Region	Subscription	Current Usage	Adjustable
No data to display for the selected filters. Try adjusting your filters.				

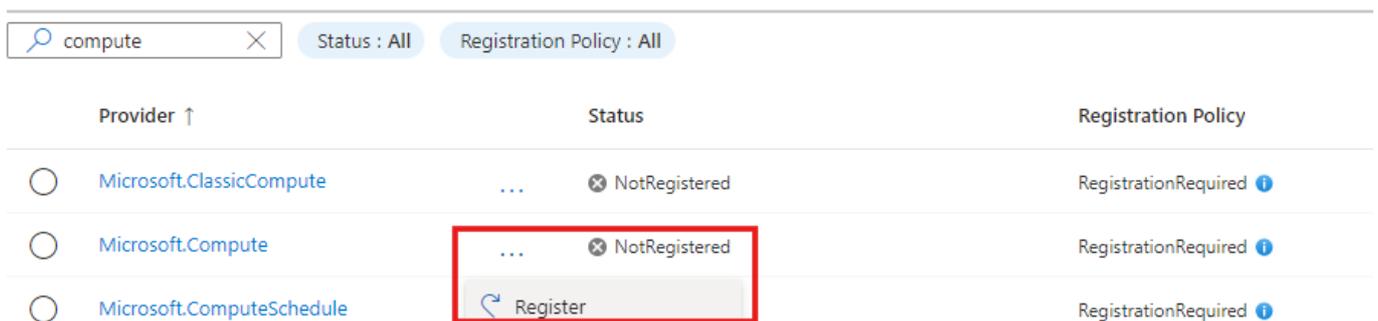
13. Go back to the "Subscriptions" page and click on the available subscription name "Azure for Students".



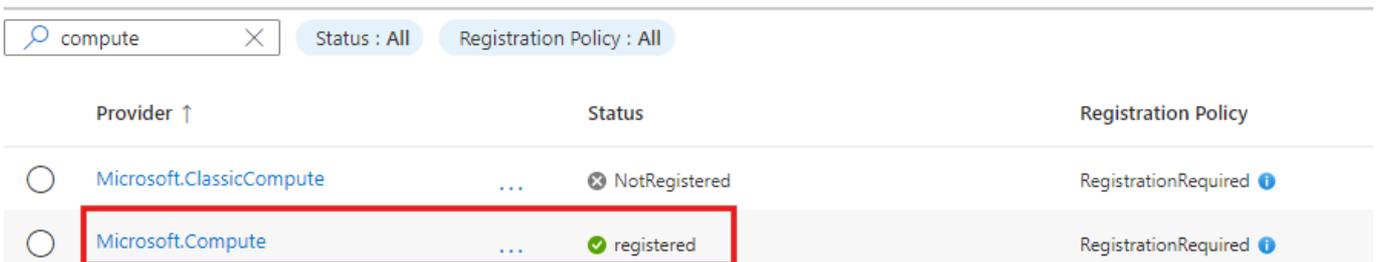
14. On the left sidebar click on "Settings" > "Resource Providers" and search for "Compute"



15. Find the "Microsoft.Compute" provider, click on the "NotRegistered" status and select "Register"



16. Wait a few moments and the status should be changed to "registered".



17. Go back to **Step 11** and check the available quotas.

