



REQUIREMENTS FOR THE HANDS-ON:

Deep Learning for image analysis

06-10-2022 13:30

Speakers:

Ali Ben Abbes ali.benabbes@fondationbiodiversite.fr

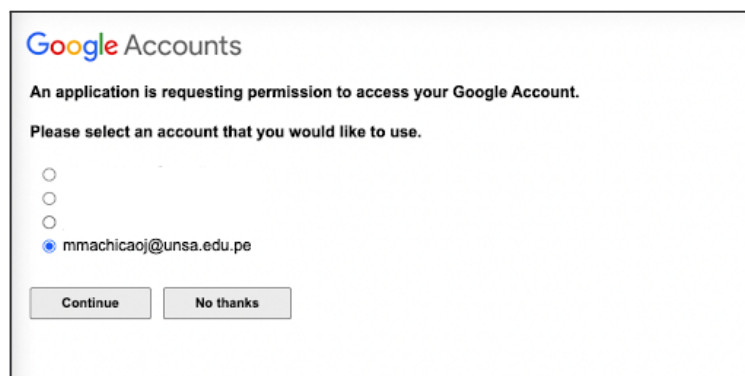
Jeaneth Machicao machicao@usp.br

Summary

1. All participants should have a Google account (or bound to Google) and Jupyter notebook with anaconda already installed.
 2. Register to Google Earth Engine (GEE).
 3. Install GEE API using anaconda
-

2. Register to Google Earth Engine

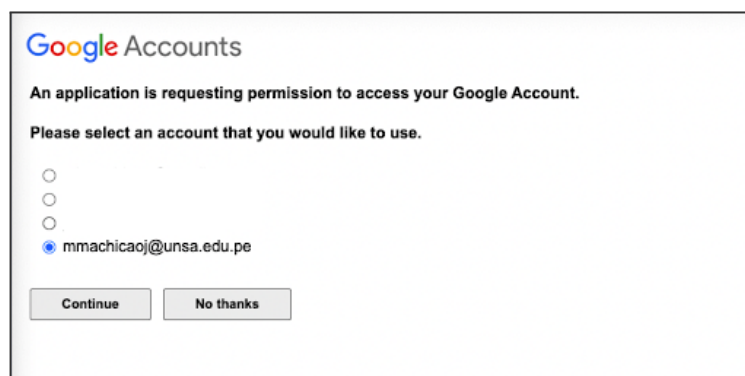
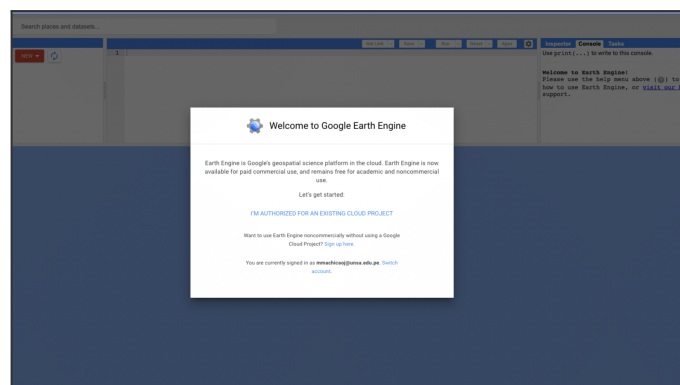
1. Go to code.earthengine.google.com
2. If you don't have a Google account, click 'create account', otherwise login with your Google account.



3. Earth Engine will now request access to your Google account, click 'allow'.



4. Click on the link that mentions “Want to use Earth Engine non commercially without using a Google Cloud Project?” “Sign up here” and it will take you to select your gmail account.



5. Click the link to go to the registration page, fill out the application and submit.



SIGN UP

Sign up for Earth Engine

If you'd like to become an Earth Engine developer, please sign up by providing the following information. We can't accept all applications, so please fill out all fields as best you can so we can approve your request for access. If you are accepted, you will receive an email within one week.

If you are interested in commercial use of Earth Engine, you can [find out more](#).

To facilitate the approval process, we suggest that you sign up with an email associated with your organization. Tip: You don't need a Gmail account to create a Google Account. You can [use your non-Gmail email address to create one instead](#).

Email
mmachicao@unsa.edu.pe

Want to use a different account? [Log out](#) or use an Incognito tab.

Full name *

* Notice in the item “what would you like to accomplish with Earth Engine” Fill it with more than 10 words. eg. “to learn GEE for academic purposes on this hands-on session”

Email
mmachicao@unsa.edu.pe

Want to use a different account? [Log out](#) or use an Incognito tab.

Full name *

Jeaneth Machicao

Please tell us your first and last name.

Affiliation/Institution *

Universidade de São Paulo

Institution type *

Academia

Which organization are you a part of? Give a homepage URL if possible.

Select the best description for your institution, or choose Other and clarify.

Country/Region *

Brazil

Please tell us where you live.

What would you like to accomplish with Earth Engine? *

to learn GEE for academic purposes on this hands-on session

Please describe in a few sentences how you intend to use Earth Engine.

This sign-up page is for [noncommercial and research use](#) of Earth Engine.

☒ I agree that my use of the Earth Engine services and related APIs is subject to my compliance with the applicable [Terms of Service](#). In particular, I acknowledge that creating multiple Earth Engine accounts to circumvent quota restrictions is a violation of the Terms of Service.

☒ Não sou um robô

reCAPTCHA

Privacidade - Termos

SUBMIT

THANK YOU

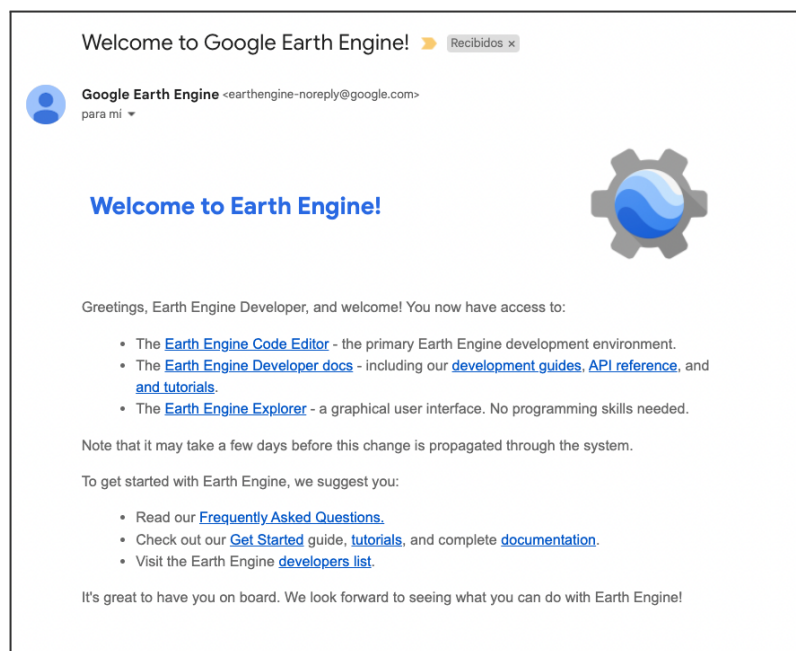
We're glad you're interested.

Keep an eye on your inbox for mmachicao@unsa.edu.pe. We'll let you know when you're good to go.

[KEEP EXPLORING](#) [LOG OUT](#)



6. After you receive your 'Welcome to Google Earth Engine!' email, you will be able to login using your Google account on code.earthengine.google.com



3. Install API Google Earth engine

Open the terminal:

```
conda install -c conda-forge earthengine-api
```

