

OASIS ML Group TRAINING 10

◆ Welcome to the Real World!

Congratulation! You have already learned some simple concepts and tricks of ML and finished some simple practices. In the last few years, artificial intelligence (AI) and machine learning (ML) have become ubiquitous terms. These powerful techniques have escaped obscurity in academic communities with the recent onslaught of AI & ML tools, frameworks, and libraries that make these techniques accessible to a wider audience of developers. As a result, applying AI & ML to solve existing and emergent problems is an increasingly popular practice. As the world continues to advance, we need to face the real world and try to make a better life. Keep learning and progressing yourself!

In this lab, you are asked to attend one of the topics shows below (*choose by yourself*) and obtain the score provide from the official. Please try to earn the best score within a limited time and share how you achieve it, what you find. I'm looking forward your performance!



□ STEP :

- **Step 01 :** link to [Aidea Playground](#)
- **Step 02 :** Register an account



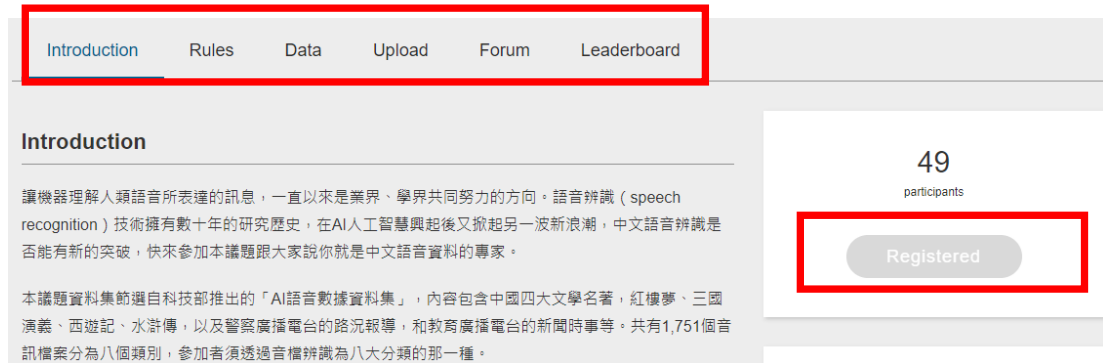
- **Step 03 :** After log in, choose which topic you would like to take it a try.





- **Step 04 :** After choosing one of them, click "Register" to finish registration.

Then you will see the columns are available now.



- **Step 05 :** Click "Data" to download the datasets provided from the official.
Make sure you understand the description which written in "Rule" and "Data".
- **Step 06 :** Start to construct your model/algorithm/design and find references from internet. Do your best~
- **Step 07 :** Click "Upload" to provide your design and see what's the score evaluate from the official. Remember to check how many times you can upload per day, this information is provided in "Rule".