

# Data Center Networking Technology

## Project 1 - Preparation

**2022.02.22**

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# Outline

- Fill in the form related to the email account
- Participate in a class at AWS Academy

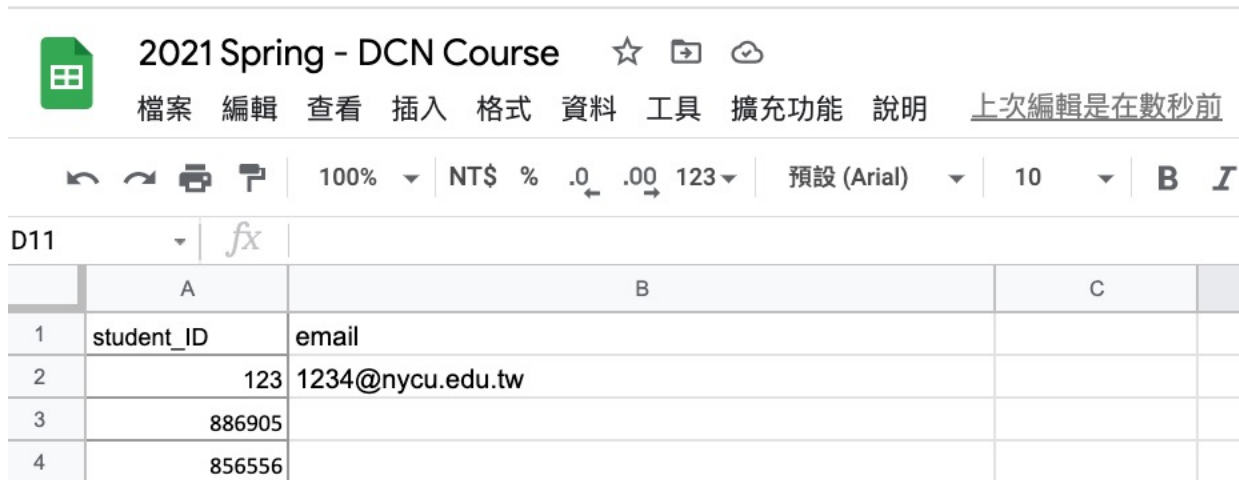
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# Fill in the form related to the email account

Step 1. Go to '2021 Spring– DCN Course'

Step 2. Fill in your email (ex: @gmail.com, @nycu.edu.tw.....) in the field beside your student ID



The screenshot shows a Google Sheet interface. At the top, the title bar reads '2021 Spring - DCN Course' with icons for star, folder, and share. Below the title bar is a menu bar with options: 檔案 (File), 編輯 (Edit), 查看 (View), 插入 (Insert), 格式 (Format), 資料 (Data), 工具 (Tools), 擴充功能 (Extensions), 說明 (Help), and a status message '上次編輯是在數秒前' (Last edited a few seconds ago). Below the menu bar is a toolbar with icons for undo, redo, copy, paste, and various formatting options like font size (100%), currency (NT\$), percentage (%), decimal places (.0, .00), text color (123), font family (預設 (Arial)), font size (10), bold (B), and italic (I). The main area shows a spreadsheet with columns A, B, and C. Row 1 is the header row with 'student\_ID' in column A and 'email' in column B. Rows 2, 3, and 4 contain data for three different students.

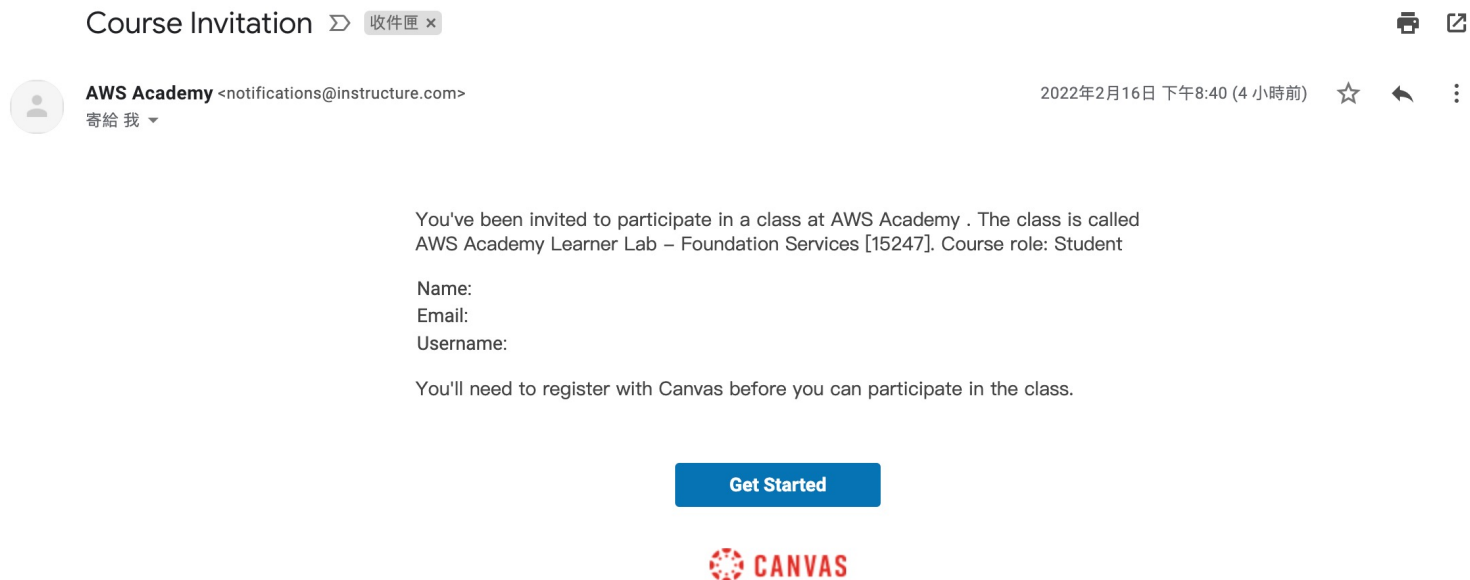
	A	B	C
1	student_ID	email	
2	123	1234@nycu.edu.tw	
3	886905		
4	856556		

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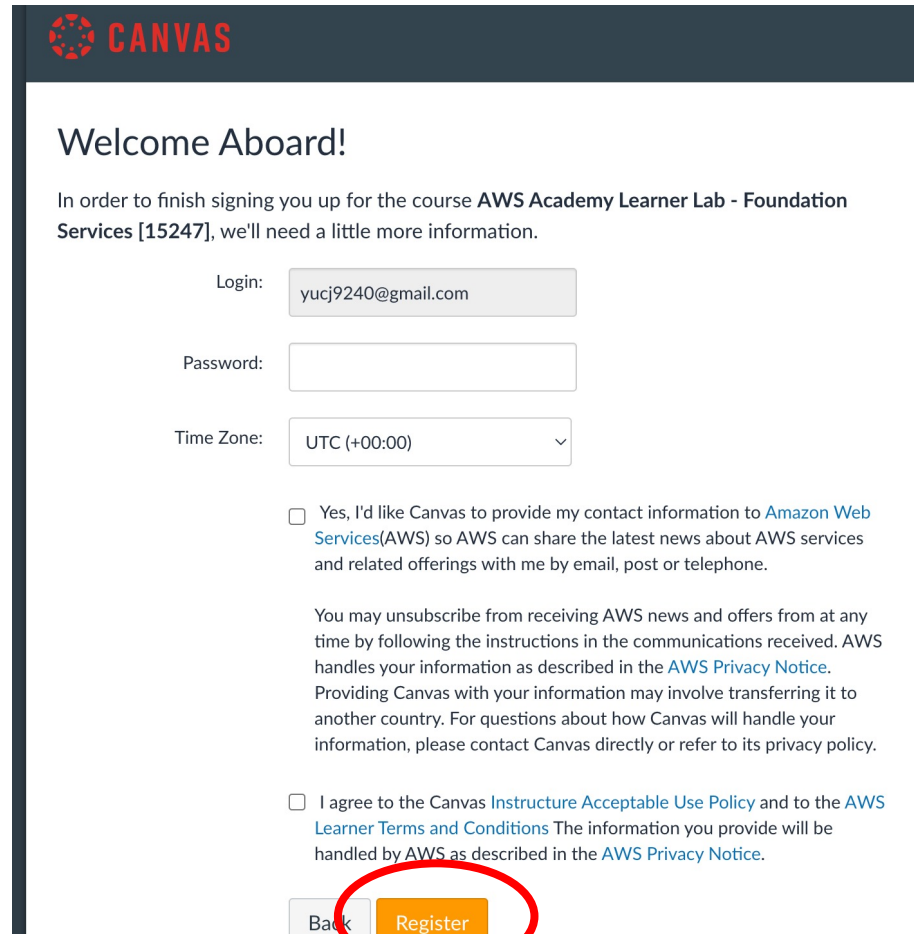
# Participate in a class at AWS Academy (1/3)

After a while, you will receive a email with subject “Course Invitation”, and click “Get Started” button



# Sign up Amazon Web Services (AWS) Educate Account (2/3)

Step 2. Sign-up a Canvas account, and click “Register” button



**CANVAS**

## Welcome Aboard!

In order to finish signing you up for the course **AWS Academy Learner Lab - Foundation Services [15247]**, we'll need a little more information.

Login:

Password:

Time Zone:

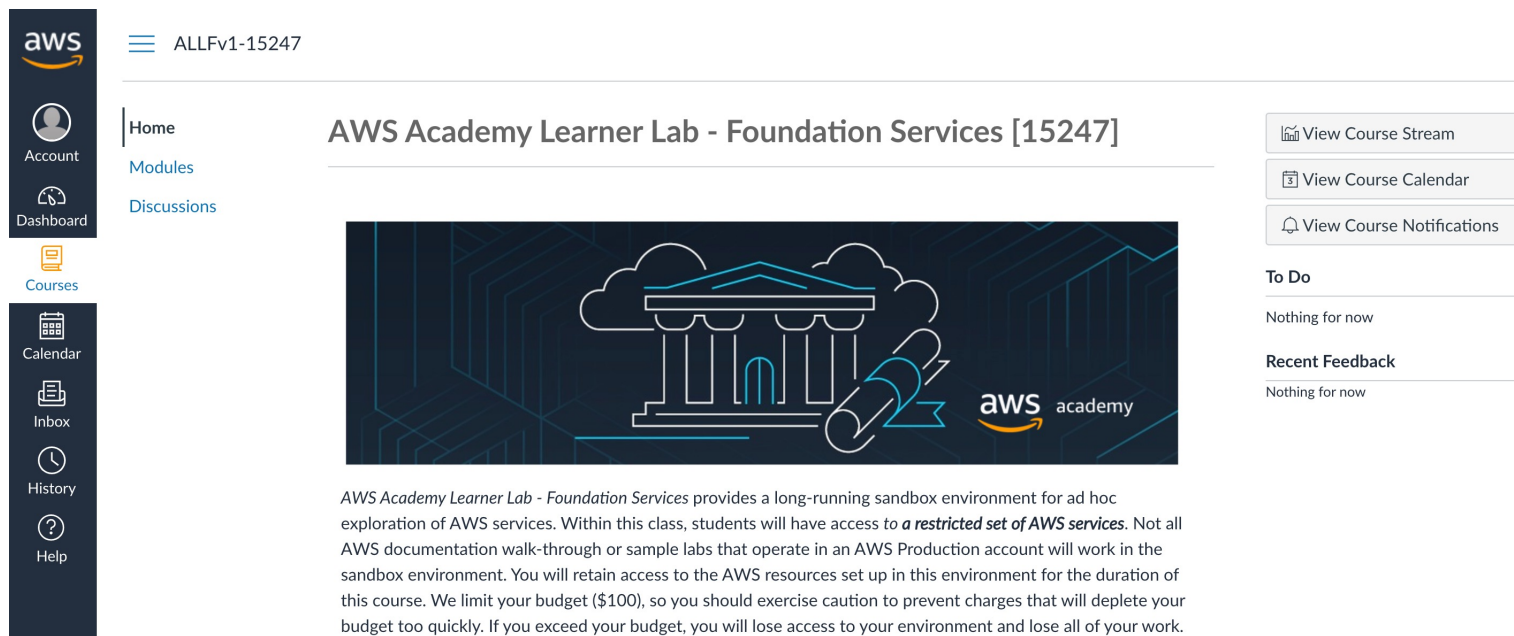
☐ Yes, I'd like Canvas to provide my contact information to [Amazon Web Services\(AWS\)](#) so AWS can share the latest news about AWS services and related offerings with me by email, post or telephone.

You may unsubscribe from receiving AWS news and offers from at any time by following the instructions in the communications received. AWS handles your information as described in the [AWS Privacy Notice](#). Providing Canvas with your information may involve transferring it to another country. For questions about how Canvas will handle your information, please contact Canvas directly or refer to its privacy policy.

☐ I agree to the Canvas [Instructure Acceptable Use Policy](#) and to the [AWS Learner Terms and Conditions](#) The information you provide will be handled by AWS as described in the [AWS Privacy Notice](#).

# Sign up Amazon Web Services (AWS) Educate Account (3/3)

Step 3. After verifying the registration, you will see the webpage as below, and then, you can start to execute your project



aws ALLFv1-15247

Home  
Modules  
Discussions

## AWS Academy Learner Lab - Foundation Services [15247]

View Course Stream  
View Course Calendar  
View Course Notifications

**To Do**  
Nothing for now

**Recent Feedback**  
Nothing for now

*AWS Academy Learner Lab - Foundation Services* provides a long-running sandbox environment for ad hoc exploration of AWS services. Within this class, students will have access to **a restricted set of AWS services**. Not all AWS documentation walk-through or sample labs that operate in an AWS Production account will work in the sandbox environment. You will retain access to the AWS resources set up in this environment for the duration of this course. We limit your budget (\$100), so you should exercise caution to prevent charges that will deplete your budget too quickly. If you exceed your budget, you will lose access to your environment and lose all of your work.