

To register for the course, you would need to create an account in [our system](#).

1. Select **Login**

2. Select **Click here to sign up now**

## Login

- For Corporate Account or Self-sponsor Learner please input the email and password and click "I'm not a robot"
- If you do not have an account, please click on sign up now

Email

Password

☐ I'm not a robot


Forgot [Password?](#)


Login

Don't have an account? [Click here to sign up now](#)

3. Select **Corporate Account** if you are sponsored by company; Select **Individual** if you are paying for the training

Please select one of the following

**Register as a Public Individual Learner**  
[Read More](#)

**Register as a Corporate Account Administrator / User**  
[Read More](#)

- Complete the information fields required and register the account
- You will receive an email to activate your account. Once activated, you can now login to the portal to register for the course. Return to <https://netassist.trainingsystemsg.com/TMS/courses/119> to register.

**For Corporate Account:**

6. Click on **Learner** on top bar to add the learner's particulars

7. Select + **Add Learner** to complete the **Learner Profile** (Pls add via CSV file. Refer to READ ME tab first.)

8. Once you have saved the learner profile, click on **Courses** on the top bar to select the course you would like to register. Look for course title NA-CPL1D-SCTP Using Copilot in M365 for Tax Professionals

9. ~~Select the schedule you preferred and click Register now~~

Access into NA-CPL1D-SCTP Using Copilot in M365 for Tax Professionals and click 'LOGIN TO REGISTER' button.



#### Next Available Schedules

~~XXXXXXXXXXXXXXXXXXXX~~ ▼

Available Seats: 12 seats

~~XXXXXXXXXXXXXXXXXXXX~~

Administrator (SF - Microsoft Azure  
Administrator)

Category: Microsoft Azure

Delivered By: Classroom

Trainer: Lawrence Ng Kay Wee

Venue: NetAssist Tiong Bahru

Language: English

Session Dates: [View Schedule](#)

Registration Date:

~~XXXXXXXXXXXXXXXXXXXX~~

REGISTER NOW

10. Select **Add Existing Learners** to add the learner

**Add Learners via Selection List :**

Add Existing Learners

11. Follow the instructions to complete the registration