



classroom
.cloud

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NetSupport

Using Google Classroom with **classroom.cloud**

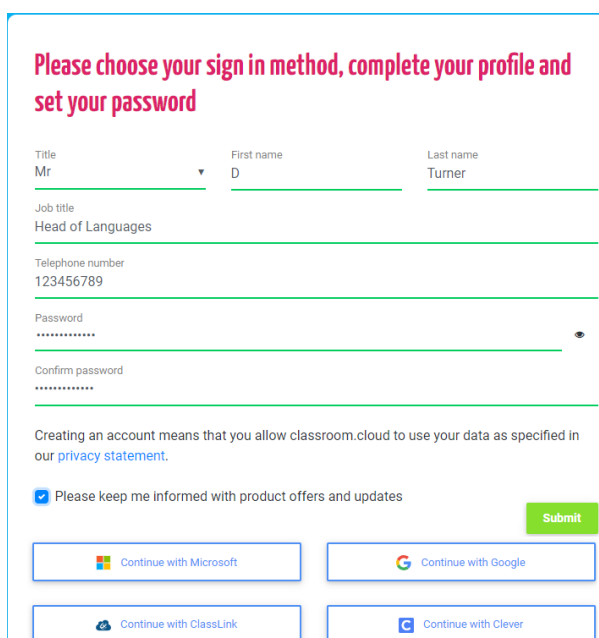
If your school is already using **Google Classroom** to centrally manage class rosters (along with the associated student details), the good news is, there's no additional setting up required for teachers to be in a position to connect to the required student devices in a **classroom.cloud** managed lesson.

This is the recommended method for connecting to students in a one to-one environment, where devices are moving around the school with students rather than being in a specific room.

Prerequisites

To use **classroom.cloud** with **Google Classroom**, you need to ensure you are meeting the following requirements:

- The relevant platform specific **classroom.cloud Student application** has already been deployed to the student devices;
- The devices have been enrolled in the **classroom.cloud** Administrators web portal and assigned to a **Device Group**;
- Teachers and students are using accounts that are in a Google Domain.
- Students are using their Google credentials when logging into devices.
- You have created classes in Google Classroom for your teachers, and invited the required students into the classes.
- When first invited to complete their **classroom.cloud** profile by the system Administrator, teachers need to confirm their preferred sign in method by selecting **Continue with Google**. And subsequently, ensure they always sign in to their **classroom.cloud** teacher account with their Google credentials.


A screenshot of the classroom.cloud user setup interface. At the top, a red heading reads "Please choose your sign in method, complete your profile and set your password". Below this are several input fields: "Title" (a dropdown menu with "Mr" selected), "First name" (containing "D"), and "Last name" (containing "Turner"). Below these is a "Job title" field with "Head of Languages". Then a "Telephone number" field with "123456789". Below that are "Password" and "Confirm password" fields, both masked with dots. A line of text states: "Creating an account means that you allow classroom.cloud to use your data as specified in our [privacy statement](#)." Below this is a checkbox labeled "Please keep me informed with product offers and updates" which is checked. To the right of the checkbox is a green "Submit" button. At the bottom, there are four buttons for sign-in methods: "Continue with Microsoft", "Continue with Google", "Continue with ClassLink", and "Continue with Clever".

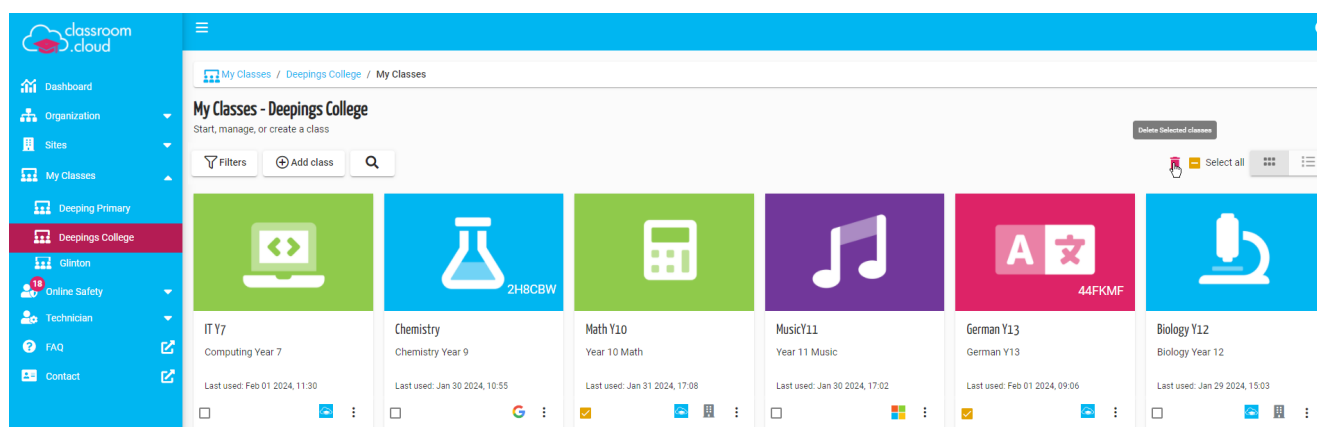
If any of the above **classroom.cloud** administrative steps are not already in place, please refer to our supporting **Administrator's Guide**.

Launching a Class in **classroom.cloud**

When a teacher signs into **classroom.cloud** with their Google credentials, the associated classes will automatically appear on the **My Classes** page. A Google logo will also appear in each class tile - confirmation that the class has been imported from Google Classroom.

Notes:

- Logos for other SIS providers (Microsoft, Clever for example) will show if classes have been imported from elsewhere. If the **classroom.cloud** logo is displayed, the class has been added manually using **classroom.cloud's Add Class** option. Similarly, any classes created by an Admin on behalf of the teacher will also display the appropriate image .
- A **classroom.cloud** Administrator can remove the ability to add classes manually (using the **Classes Settings - Class connection modes** option) to avoid conflicts where third party imports are in use.



When a class is selected, **classroom.cloud** will launch the Teacher Console and connect to students who are logged into a device with their own Google details.

Our [Teacher Guide](#) provides a full description of the classroom management features available.

We hope this document has helped you integrate **classroom.cloud** with your **Google Classroom** environment, but if you require any additional help our [Support Team](#) will be happy to assist or you can contact your local account manager.

Thank you!
The **classroom.cloud** Team (and friend!)

