

## How does Studyladder define a school?

For the purposes of the use of a Studyladder teacher account, a school is defined as:

- A government or private educational institution operating as a not for profit organisation and,
- An educational institution operating from the foundation year of school (kindergarten/prep) to the final year of formal schooling (the end of high school)
- A day care or pre-school kindergarten.

We do not provide free student accounts for adults. This applies to teacher and school accounts that provide adult education.

Use of a teacher account for commercial and home-schooling purposes is not allowed – refer to our terms and conditions.

## Why?

Studyladder offers a huge range of resources. However, we cannot offer free resources to those who are operating a commercial business. We charge a small admin fee for schools.

Teachers who use school and teacher accounts cannot add their own children to their teacher account. This also applies to homeschooling parents.

Teacher accounts are not set up for this use and may in fact limit students to access reward rooms if they are used by homeschoolers.

Parent accounts have both free and premium (paid) options available.

## How do I link my teacher account to my school?

When creating an account or changing schools you will be required to add/change your school.

When you are first creating an account you will be prompted to add a school.

As a first step please search our database to see if your school is already listed. If it is, then link yourself to the school. Once you have done this the record of your teacher account is visible to all teachers at your school.

If you do not see your school you can select 'Cannot find your school? Add it here' to create a new school.

Once you have done this, we will check your school details and search for your school on the internet to confirm. We will then approve or decline the school you request.

Once you have an account, you can change schools via the menu options 'School' and then 'Change school'.