

ChemThink Simulation Teacher Sign-Up Instructions

ChemThink is an interactive simulation for chemistry students. Teachers need to sign up once and register to preview activities. Teachers will also need to get a code for student registration. If you have already created a Teacher Login and accessed a code for students please proceed to page 2.

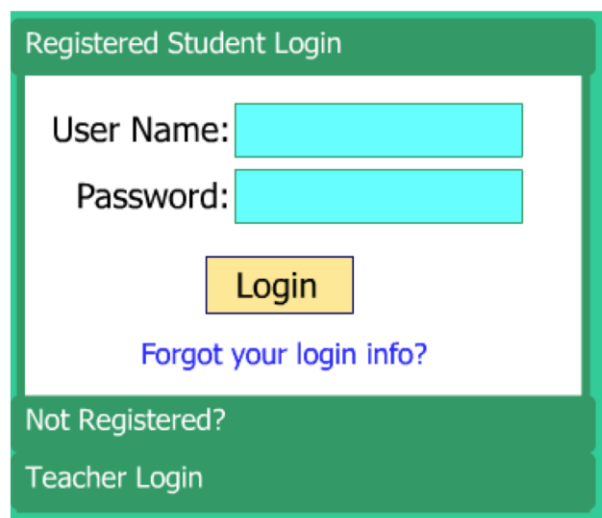
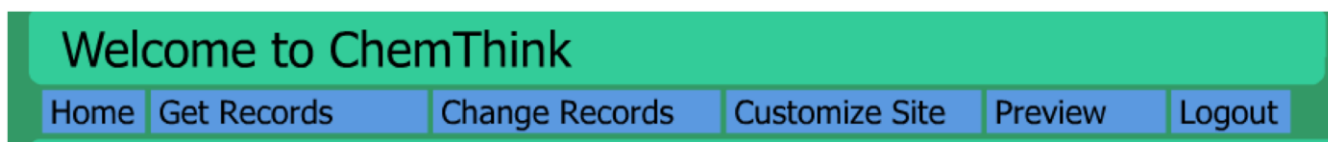
Teacher Instructions for Registration

Go to: <http://www.chemthink.com/chemthink.htm>



Select "Signup"
Select as a Teacher
Fill in Registration Information
Choose number of periods and go on to step 2
Name each period (1, 2, 3...)
Select "Signup" and check email for verification

On right-hand side of the ChemThink Homepage select "Teacher Login"
Enter the username and password you received in your email and log in.

A screenshot of the "Registered Student Login" form. The form is enclosed in a green border. At the top, it says "Registered Student Login". Below this, there are two input fields: "User Name:" and "Password:". Below the password field is a yellow "Login" button. Underneath the button is a blue link that says "Forgot your login info?". At the bottom of the form, there is a green bar with the text "Not Registered?" and "Teacher Login" below it.

Select "Change Records" and select "Change your username and password"

Teacher Instructions for Accessing Student Code

Select "Change Records" and select "Student Signup"
*Select "Get your Code"
Print a copy of instructions for students

ChemThink Simulation Covalent Bonding and Molecular Shapes

Teacher Instructions for Teacher Preview

Go to: <http://www.chemthink.com/chemthink.htm>

Select "Teacher Login" on right-hand side of homepage

Log in and Select "Preview" from the top menu bar

Select "Covalent bonding" from left menu bar

Select "Tutorial"

Proceed through the tutorial

Select "try the questions"

Select "Molecular Shapes"

Select "Tutorial"

Proceed through the tutorial

Select "try the questions"