

Quick Guide to MyData for Teachers

Before you log on to MyData, you must allow pop-ups in your web browser.

For Firefox on a MAC: Click on Firefox in the toolbar, then click on preferences. Click on the Content tab. Then uncheck the box to allow all pop-ups.

For Firefox on a PC: Go to Tools in the tool bar and click on options. Click on the Content Tab. Then uncheck the box to allow all pop-ups.

For Internet Explorer: Depending on your version of Explorer, you may or may not be prompted through unblocking pop-ups. To manually unblock Pop-Ups:

1. Click on tools in the toolbar.
2. Click on Pop-up Blocker. Click Turn-Off Pop Up Blocker or Pop-Up Blocker settings if available to allow MyData pop-ups only.

To access Mydata:

1. Go to <http://mydata.lausd.net>
2. Click on Login to MyData (on the left side)
3. Type in your LAUSD Username and Password and click on Login
4. Wait and let it load. Once it is loaded, you would see your student information in alphabetical order.
5. Now that you are on MyData, click on classroom and choose My Students, This Year's Data. This is on top of the page.
6. Click on CST, and then select English or Mathematics. The default is English
7. Click go. At this time, you would see the CST performance in Mathematics or English of your current students.
8. On the left side, select the period you have students in Mathematics or English. (One period at a time). To select a period at a time, click on the icon to right of the period box with 3 dots. A box would open. Select a period at a time and click on the < icon to move that period to the selected rectangular box and click ok.
9. Click on go. Make sure that the subject selected is Mathematics in the center of the page. Once again, the default is English.
10. Scroll down to CST performance by Content strand and click on The CST name. Example would be Mathematics 5th Grade or English 5th grade.
11. If you do this right, you should see a list of all your students in that period, the CST score, the content clusters etc.

To get blueprints for all subjects, please go to

<http://www2.cde.ca.gov/scripts/texis.exe/webinator/search?pr=www&query=blueprints&submit=GO>