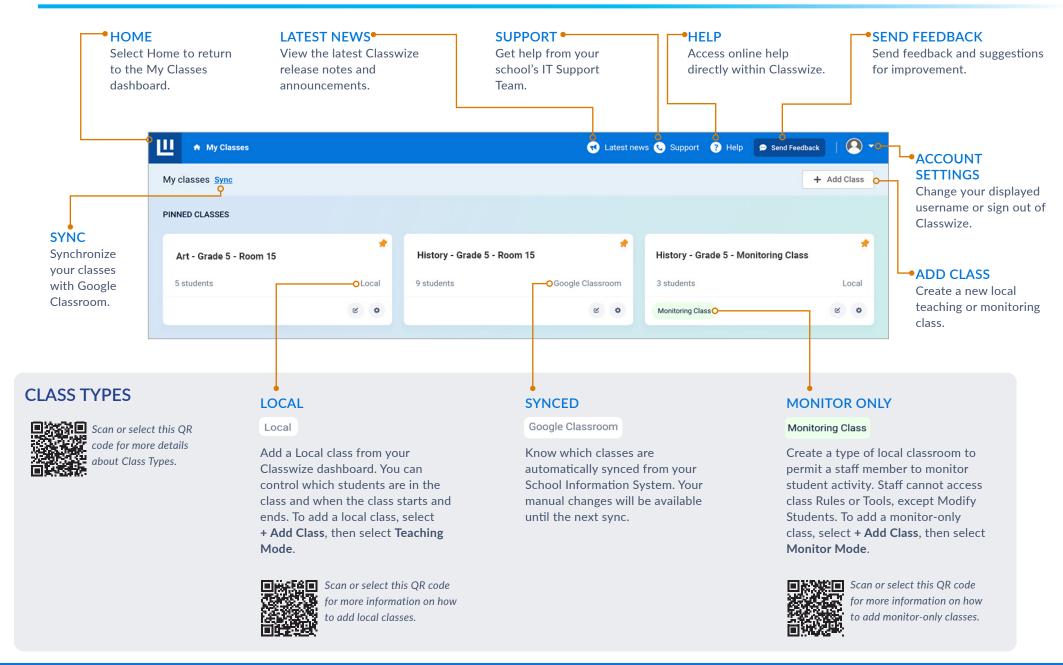


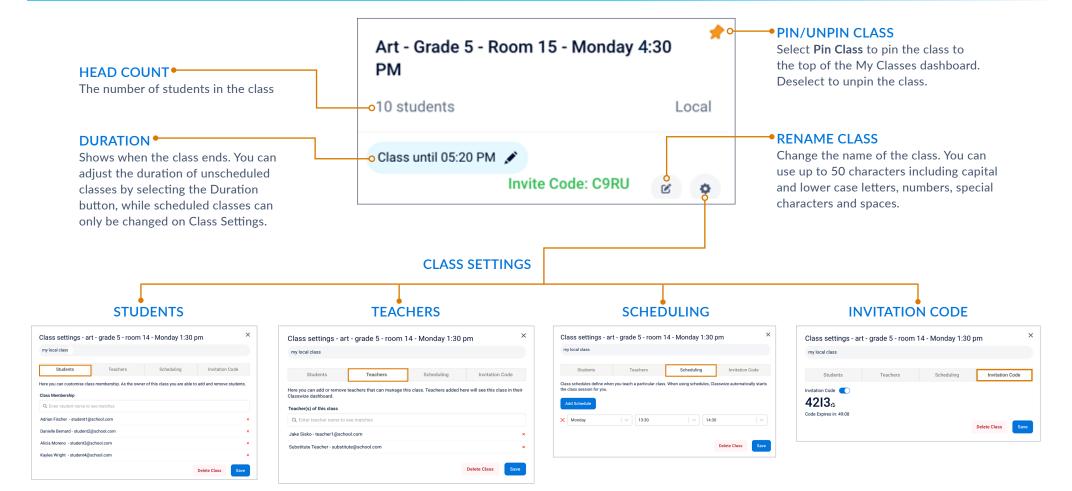
Classwize Login: Sign in with Google

https://classroom.us-1.familyzone.io/login/ZD8Xv8PSKf









Enter and select the names of students in the **Class Membership** field to add them to the class.

Enter and select the names of teachers in the **Teacher(s) of the class** field to add them to the class.

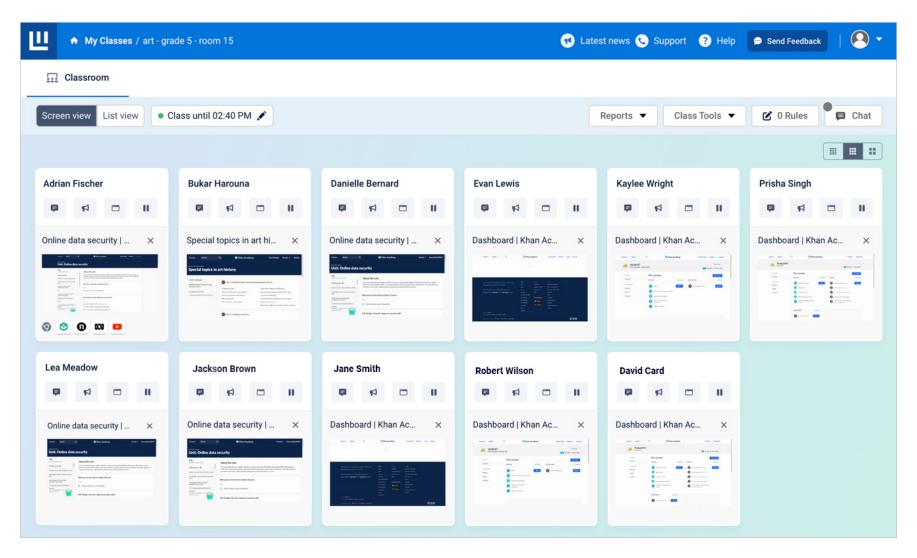
Select **Add Schedule** to add a recurring schedule. Classwize will automatically start and end scheduled classes for you.

Toggle on **Invitation Code** to create Invitation Codes that students can use to join the class.



Scan or select this QR code for more information on how to add local classes and manage class settings.





The thumbnails on students' tiles may appear different depending on the type of Linewize Connect installed on a student's computer.



## **CLASS NAME**

The name of the class from your School Information
System or the name you gave to a Local class.

## STATUS AND END TIME\*

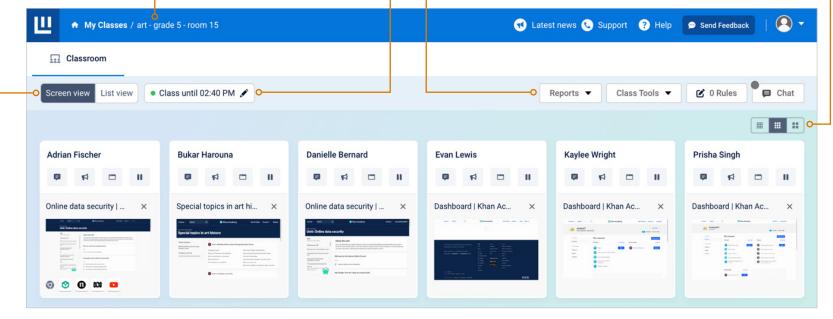
The green dot indicates the class is in session, while the time shows when the class ends.

#### \*CLASS TOOLBAR

Access reports, classroom management tools, filtering rules, and chat messaging.

#### ZOOM LAYOUT

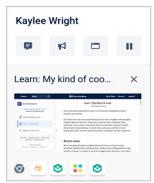
Resize student tiles to show more or fewer student tiles on the screen.



#### **VIEW FORMAT**

Displays the sites and apps that are open on a student's device. Toggle between a thumbnail image of the students' devices (Screen View) and the names of tabs or windows (List View).



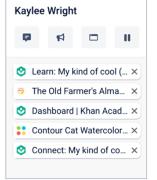


### **SCREEN VIEW**

In **Connect for Chrome**, see the browser updated when the user changes tabs or every 10 seconds.

In Connect for Windows and macOS, see the entire desktop updated every 10 seconds.
Select the thumbnail to open the activity in Live View.





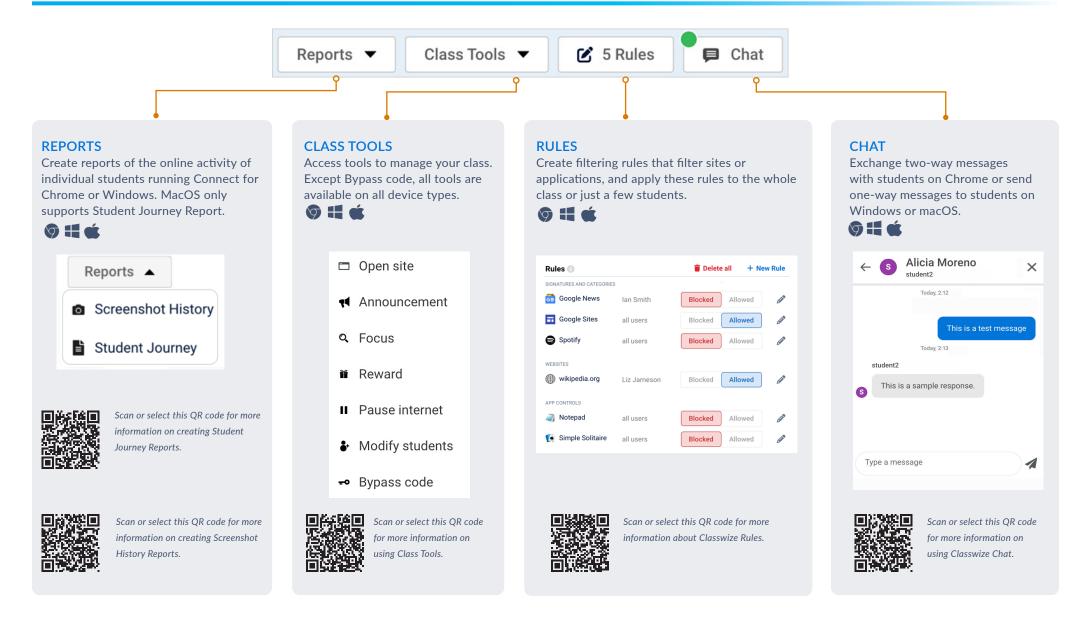
## **LIST VIEW**

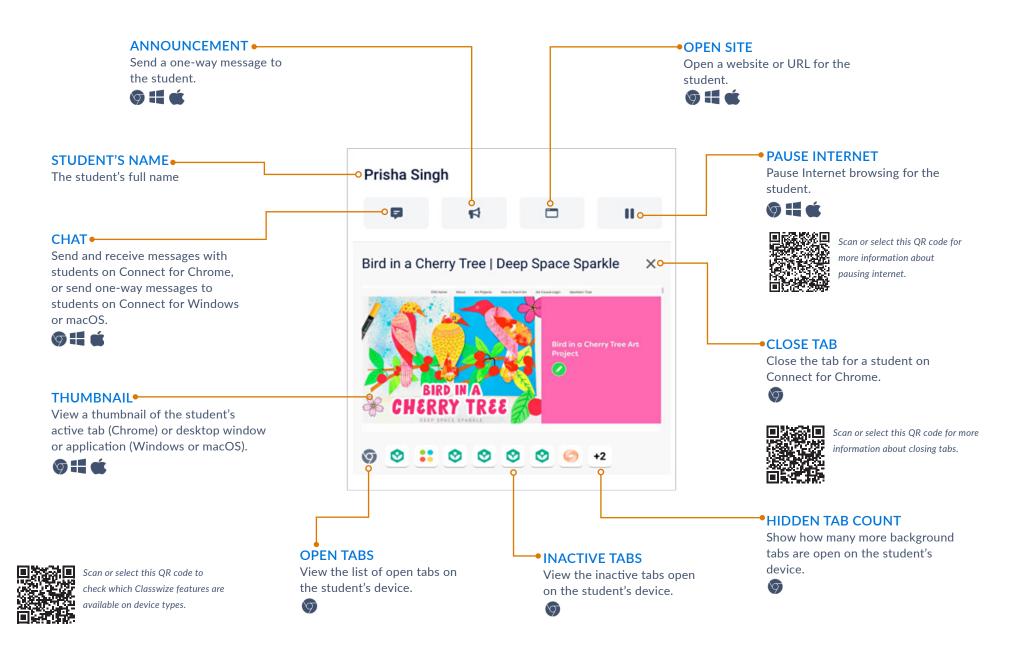
In **Connect for Chrome**, select to see a list of the open tabs. Click the **X** to close a tab.

In Connect for Windows or macOS, select the title to open the activity in Live View.











# **LIVE VIEW**

