

Blocksi Teacher Dashboard Guide

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Logging into Blocks! Teacher Dashboard & Rostering Classes

****Note** The students just have to be logged into their device via their school credentials and Blocks! will automatically work. They do not need to login separately to Blocks! and we do not notify the students that they are being monitored.

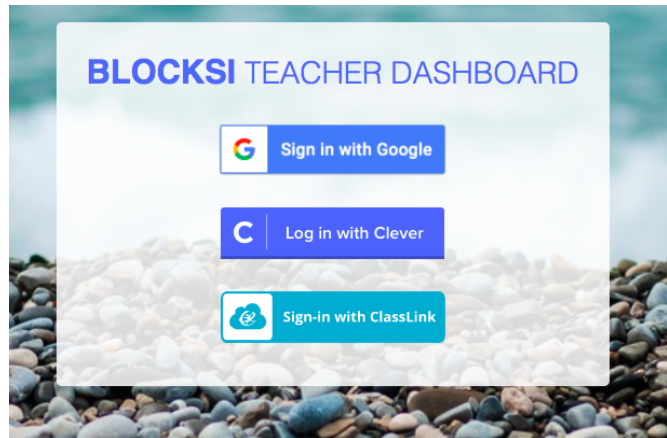
Teacher Login:

Visit www.blocks!.net and click on the yellow Login at the top right of the page.

Click the blue Teacher icon.

You will be prompted to login via three options:

Google, Clever, ClassLink.

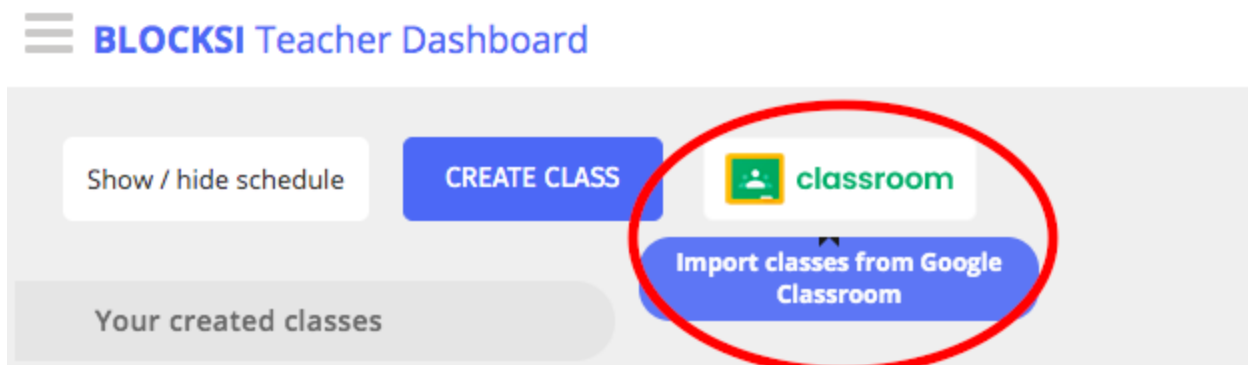


If your classes are rostered in **Clever**, choose to sign in with Clever and your roster will automatically sync with Blocks! Teacher Dashboard.

If your classes are rostered in **ClassLink**, choose to sign in with ClassLink and your roster will automatically sync with Blocks! Teacher Dashboard.

If your classes are rostered in Google Classroom or you need a fourth option to roster your classes in Blocks! Teacher Dashboard, choose to sign in with **Google**.

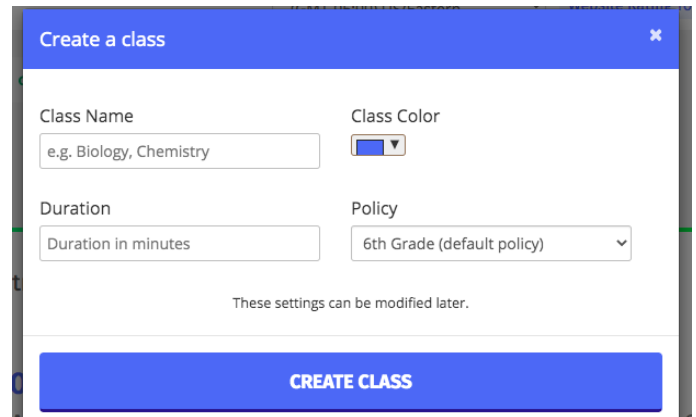
To roster your classes via **Google Classroom**, click the icon below to import your classes.



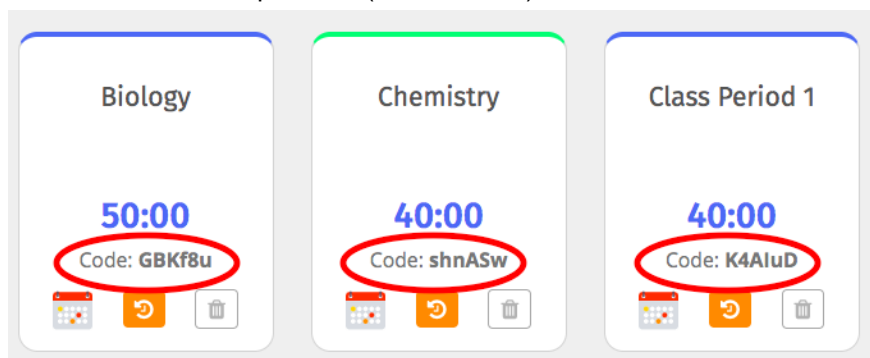
If you do not use any of the aforementioned rostering, you can create a class manually by clicking on 'CREATE CLASS.'

Name your class, assign a color (optional), enter the duration of the class period and leave the policy as default (assigned by your Administrator) or if your Admin has pushed out a list of alternative policies you may choose a different policy to assign to that class from the list.

Click 'CREATE CLASS.'

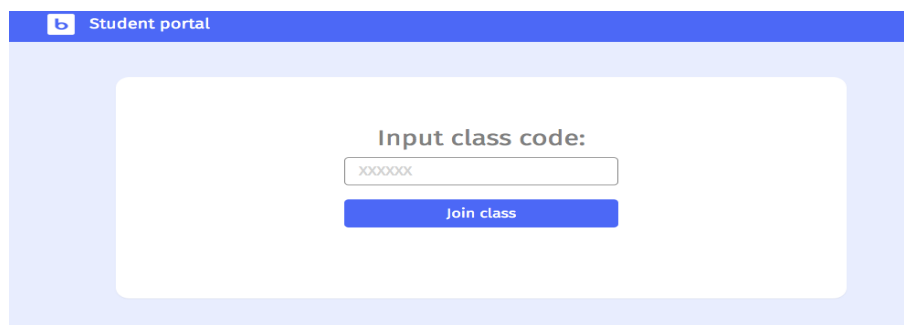
A screenshot of a web form titled "Create a class" with a blue header bar. The form contains four input fields: "Class Name" with the placeholder text "e.g. Biology, Chemistry", "Class Color" with a blue color selection box, "Duration" with the placeholder text "Duration in minutes", and "Policy" with a dropdown menu showing "6th Grade (default policy)". Below these fields is a note: "These settings can be modified later." At the bottom of the form is a large blue button labeled "CREATE CLASS".

Each class has a unique code (circled in red).



The students can visit www.blocksi.net and click the yellow Login at the top right of the page. Then click the green Student icon and login via Google with their school login credentials.

The students will then be prompted to input class code that you give them for the class they need to be placed into. The students only have to enter this code one time and they are put in the class for the rest of the year. From there, the students just login to their device with their school credentials and that is all.

A screenshot of a web page titled "Student portal" with a blue header bar. The page has a light blue background. In the center, there is a white box containing the text "Input class code:". Below this text is a text input field with the placeholder text "xxxxxxxx". Below the input field is a blue button labeled "Join class".

Setting classes to automatically start for each designated class time period.

Click on 'Show/hide schedule.'

The screenshot shows the BLOCKSI Teacher Dashboard. At the top, there's a navigation bar with the BLOCKSI logo, a language dropdown set to '(GMT-05:00) US/Eastern', a 'Website Rating Tool' link, a 'Help' link, a user email 'teacher003@blocksi-corporate.com', and a 'Log out' button. Below the navigation bar, there's a 'Show / hide schedule' button circled in red, a 'CREATE CLASS' button, and a 'classroom' icon. The main area is titled 'Your created classes' and displays a grid of class cards. Each card shows a subject (e.g., Biology, Chemistry, Class Period 1, Test, Test12), a duration (e.g., 50:00, 40:00), and a code (e.g., GBKf8u, shnASw, K4AluD, pbyWWw, 7N4Qr3). Each card also has a calendar icon, a refresh icon, and a trash icon. A dashed box with a plus sign and the text 'CREATE NEW CLASS' is at the bottom right of the grid.

Switch the toggle from "OFF" to "ON."

The image shows two side-by-side screenshots of the BLOCKSI Teacher Dashboard, illustrating the process of switching a class toggle from 'OFF' to 'ON'. Both screenshots show the 'Show / hide schedule' button and a 'Welcome back, Teacher!' message. Below the welcome message, there's a calendar showing 'JUNE 8 MONDAY'. Underneath the calendar is a plus sign icon and the text 'Upcoming classes'. The first screenshot shows a class entry for '8:00 am BIOLOGY' with a toggle switch set to 'OFF', which is circled in red. The second screenshot shows the same class entry, but the toggle switch is now set to 'ON', also circled in red.

How to Select / Change a Policy (pushed out by the Admin) for Active Class

Click the edit pencil at the top right of the dashboard. Select the desired policy which will take effect immediately.

From the dropdown arrow, select the desired policy and click the blue 'Save' button.

The screenshot displays the BLOCKSI Teacher Dashboard interface. At the top, the header includes the 'BLOCKSI Teacher Dashboard' logo, a time zone dropdown set to '(GMT-05:00) US/Eastern', and links for 'Website Rating Tool', 'Help', and a user profile 'teacher003@blocksi-corporate.com' with a 'Log out' button.

The main dashboard area shows session details: 'Biology' (indicated by a green dot), '50 min', '6th Grade' (indicated by a downward arrow), and a checkbox for 'Keep Policy on next session'. To the right of these details is an 'EDIT' button with a pencil icon, which is circled in red. Further right are buttons for 'TEACHERS', 'STUDENTS', and 'INSIGHTS'.

Below the session details, there is a section for policy selection. It includes a 'Color' dropdown, a text input for 'Biology', and a '50 min' duration. Below this are buttons for 'BLOCK' (with a red circle icon), 'ALLOW' (with a green checkmark icon), and a checkbox for 'Block/allow domain'. A large blue button labeled 'STOP | 40:56' and a code 'GBKf8u' are also present. A green button labeled 'CONFERENCE' with a camera icon is below that. At the bottom left, there is an 'A-Z' dropdown and a list of students: 'Student 001', 'Student 002', 'Student 003', 'Student 004', and 'Student 005'.

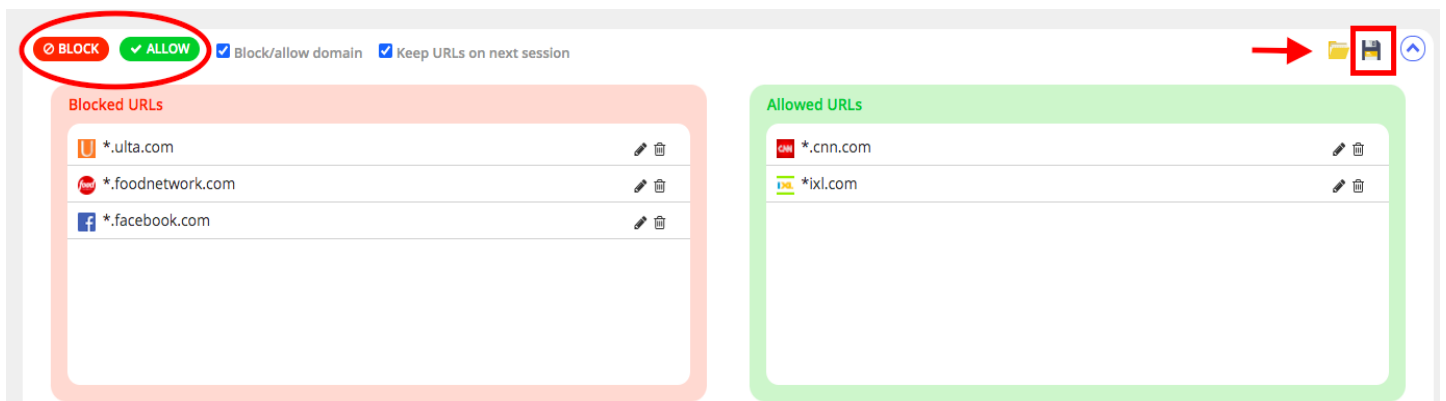
A dropdown menu is open, showing a list of policies. The first item, '6th Grade (default policy)', is selected with a checkmark. Other policies listed include 'RokPolicy (assigned by admin)', 'nogames (assigned by admin)', 'YouTubeCategoryFilterNoMusicSport (assigned by admin)', 'GSuiteOnly (assigned by admin)', 'testATCGeneral (assigned by admin)', 'Highschool (assigned by admin)', 'test (assigned by admin)', 'GovtechPolicyInschool (assigned by admin)', 'TodayPolicy (assigned by admin)', 'Longbeach (assigned by admin)', 'classA (assigned by admin)', 'jernej test (assigned by admin)', and 'testTestTest (assigned by admin)'.

Creating a Block / Allow List

Click on the Block or Allow icon and add the entire URL to add to the block/allow list for that class session.

To reuse the list created for other classes or for that particular class future sessions, make sure to click the save icon at the top right (outlined in red rectangle). When the next class session starts, click the folder icon (where the red arrow is pointing) to load that list. You can always delete or add to the custom list that you have created, just be sure to save changes. You can create and save as many block/allow lists desired.

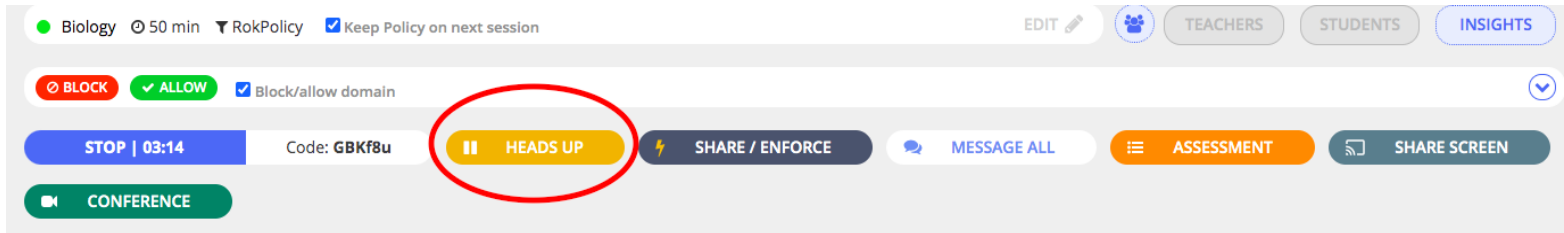
****Note** if the list is not saved, the next time a class is started, the list will not be available to choose from. A new list will then have to be created from a blank canvas.



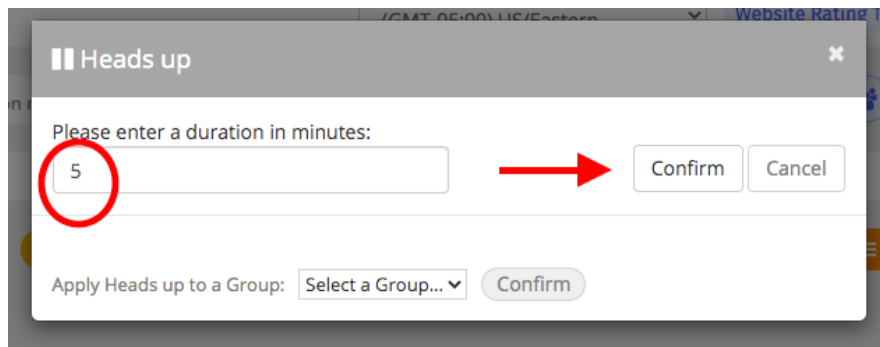
HEADS UP Function

This function will lock down the students' device and present a green 'HEADS UP' screen which will disallow the students from accessing anything on their device until the duration that you enter elapses or you cancel the 'HEADS UP.' Once the designated time elapses or the 'HEADS UP' is canceled, all of the tabs that were opened on the students' device prior to the heads up will be restored and able to be accessed again.

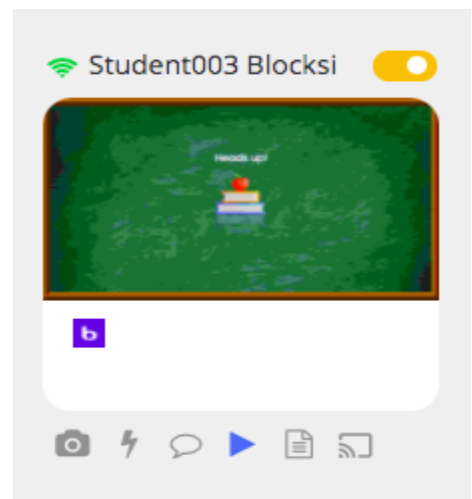
Click the 'HEADS UP' icon.



Once clicked, a window will prompt a time duration (in minutes) to be entered for the duration of the students' devices to be locked down in the HEADS UP mode. Enter the desired time and select 'Confirm.'



Once confirmed, the students will see the image to the right on their screen and all previous tabs will be closed (for that duration) as they will be locked to the green heads up screen only.



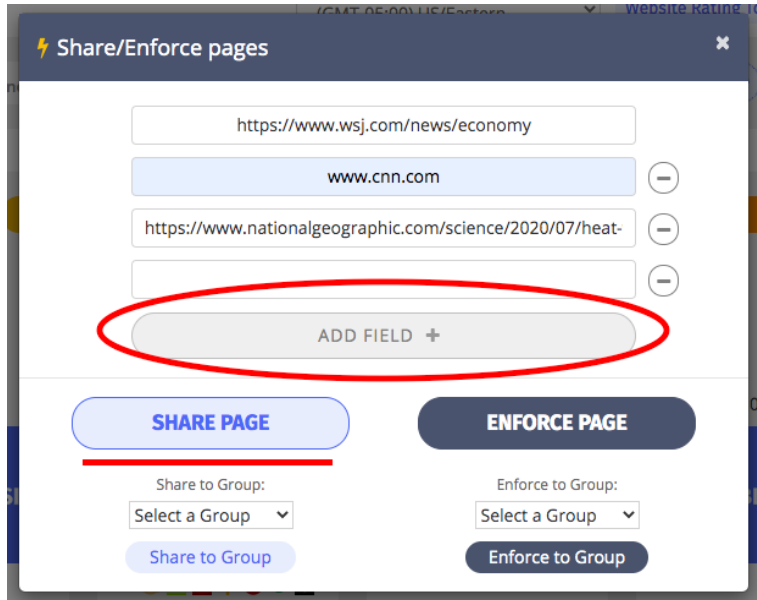
SHARE / ENFORCE Function

This function will allow URLs to be pushed out to the students. You can choose to share content to the entire class, groups or individually.

To share content while still allowing students to keep other tabs open, use the **Share** functionality.

Enter the URL and click 'SHARE PAGE' to push out a single URL.

To push out multiple URLs simultaneously, click 'ADD FIELD +' and enter as many URLs desired.



Share/Enforce pages

https://www.wsj.com/news/economy

www.cnn.com

https://www.nationalgeographic.com/science/2020/07/heat-

ADD FIELD +

SHARE PAGE

Share to Group:

Select a Group

Share to Group

ENFORCE PAGE

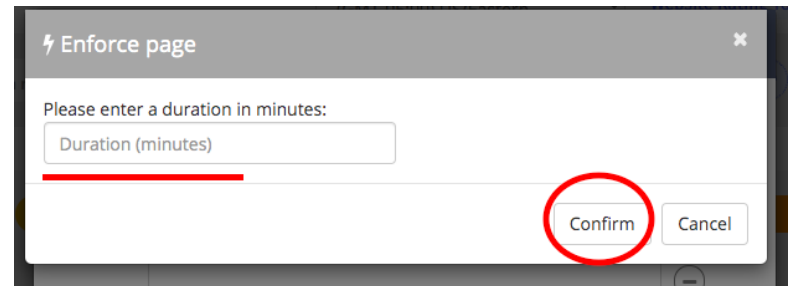
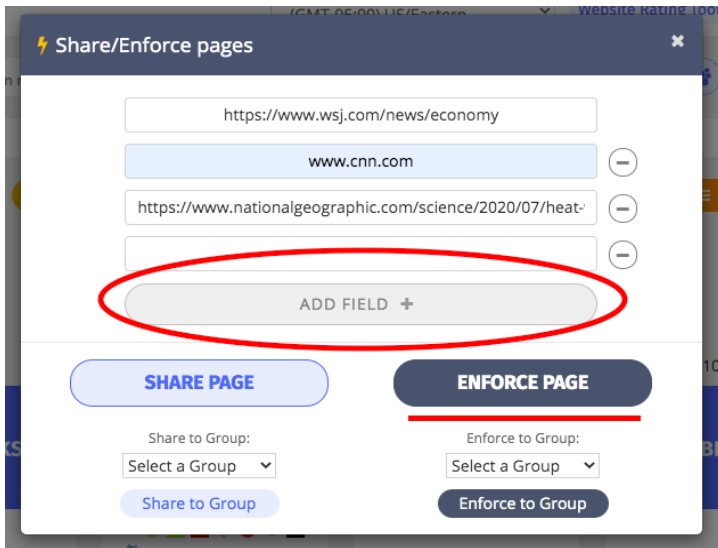
Enforce to Group:

Select a Group

Enforce to Group

To restrict the students to a specific URL or multiple URLs, use the **Enforce** functionality.

Enter the URL or multiple URLs and click on 'ENFORCE PAGE' where a window will prompt an entry for a duration of time for the students to be locked down to only the enforced URL(s) and will close down current tabs open for that duration of time or until you cancel the enforcement.



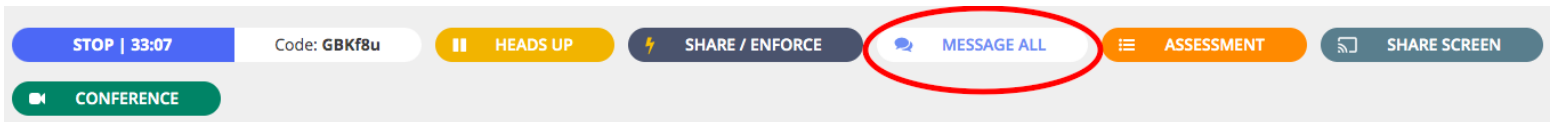
Once the enforce mode is confirmed the students will not be able to search or access any other sites except for the URL(s) that have been enforced.

When the time entered elapses or you click 'STOP ENFORCE' all of the previous tabs the students had open on their device will be restored and students will be able to search and access other sites and content as before.

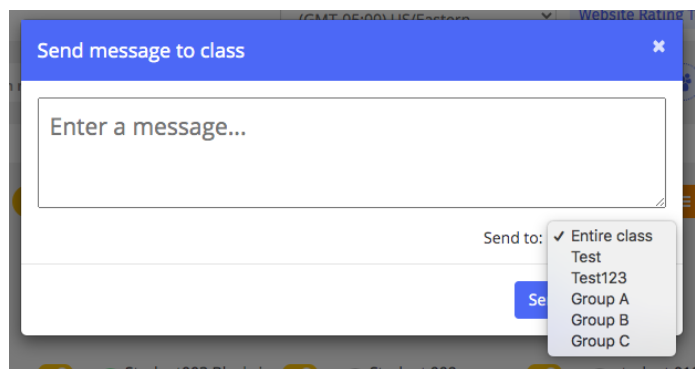
MESSAGE Function

The message function is between Teacher and Student only. The students cannot message amongst each other. You can message the entire class, a group of students and individual students.

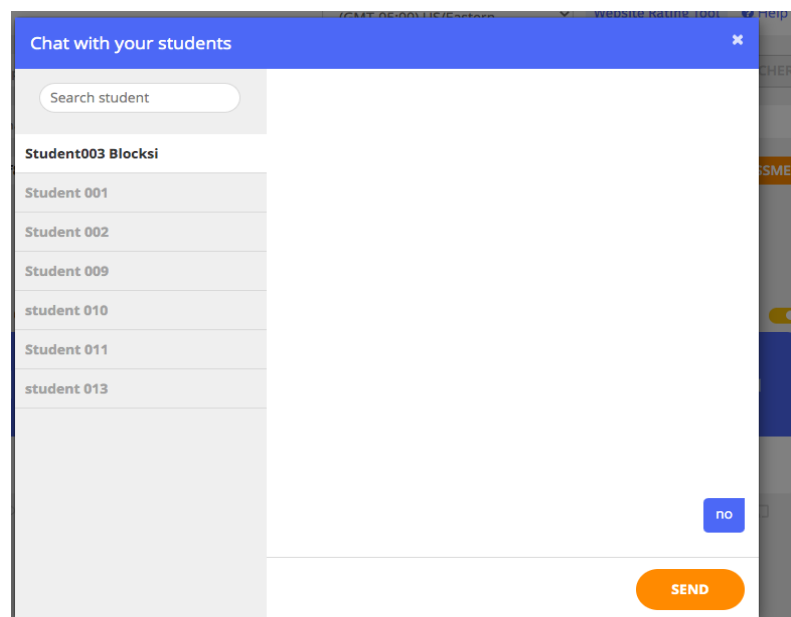
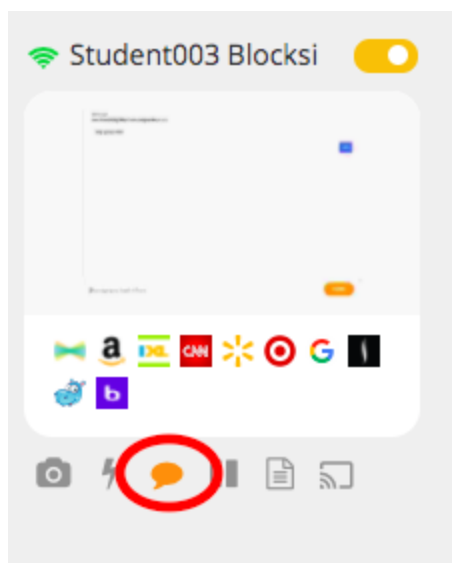
Click the "MESSAGE ALL" icon.



Enter your message and choose to send to the entire class or to a specific group from the drop down menu beside 'Send to:' Click send. (See page# 24 for individual messaging)



The student will see the message immediately and have the ability to respond. Once a student responds, the chat bubble icon under their student tile will blink in orange to signify response. Click on the blinking icon to see the response and continue messaging if desired.



ASSESSMENT Function

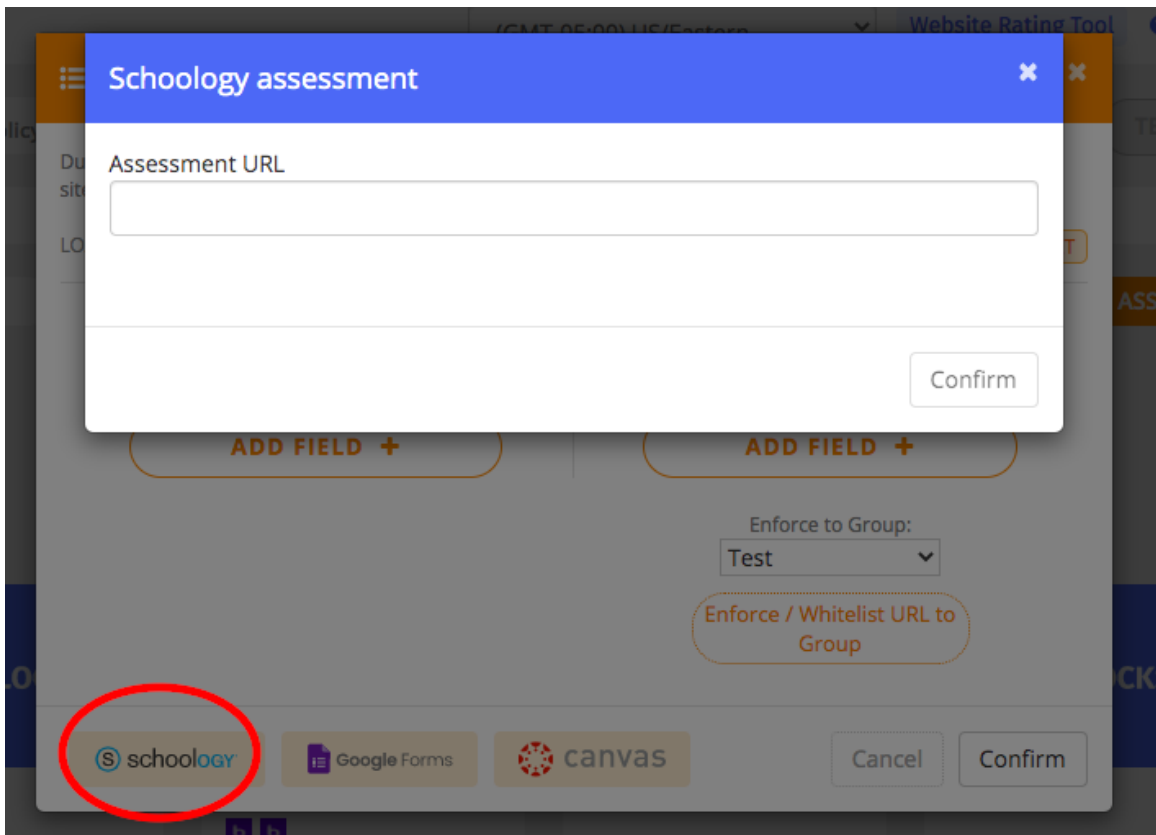
The Assessment function is used to push out a quiz, assessment or LMS for a secure testing/assessment environment. This function will lock the students down to the quiz, assessment or LMS environment that you push out, so they may not access any other sites or searches while under the assessment mode.

Click 'ASSESSMENT.'

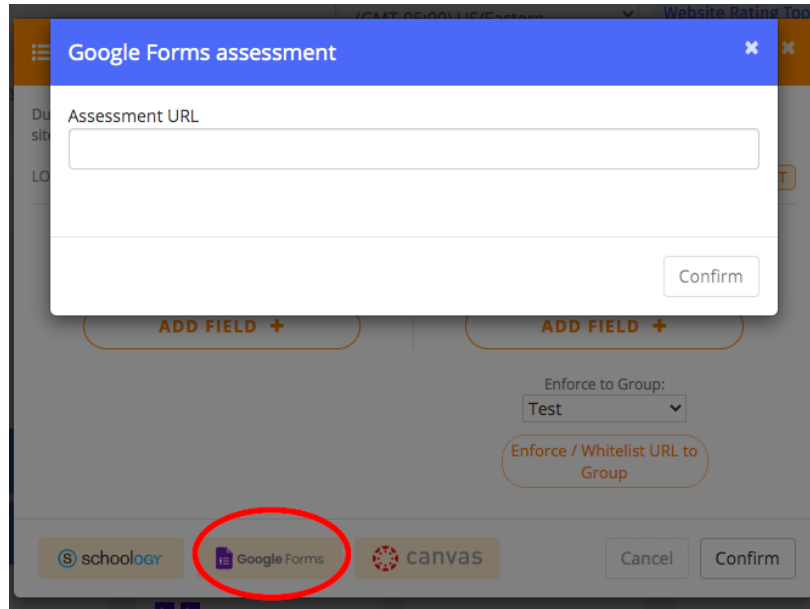


There are three presets at the bottom for those using schoology, google forms and/or canvas.

If using **schoology**, click on the schoology icon and copy the assessment URL from schoology. Paste the URL into the Blocks!s schoology assessment URL field. Then, click confirm to push out that assessment which will close all of the students' current open tabs and lock them down to that schoology assessment only.

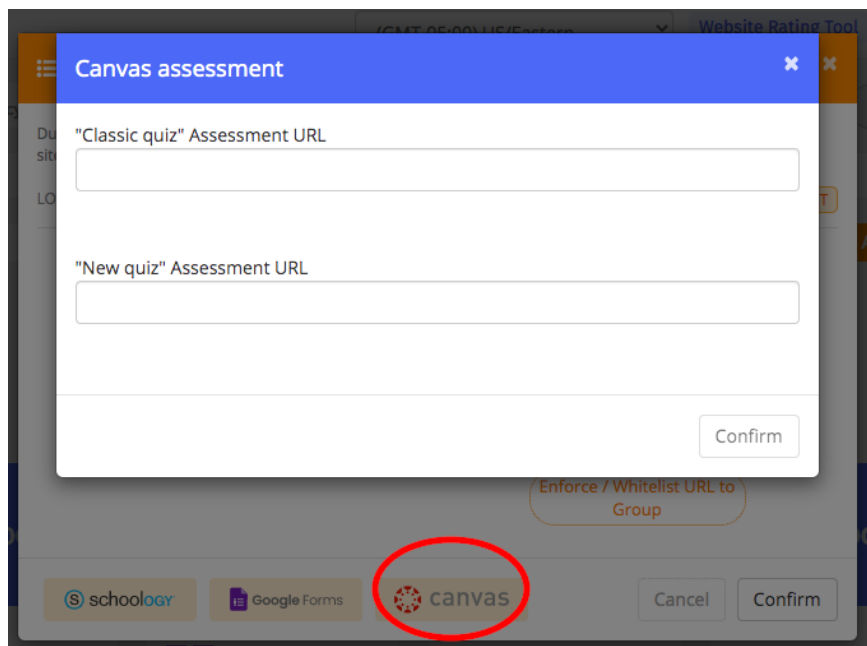


If using **Google Forms**, click on the Google Forms icon and copy the assessment URL from the Google Form created. Paste the URL into Blocks's Google Form assessment URL field. Then, click confirm to push out that assessment which will close all of the students' current open tabs and lock them down to that Google Form only.



The screenshot shows a modal dialog titled "Google Forms assessment" with a blue header. Inside the dialog, there is a text input field labeled "Assessment URL" and a "Confirm" button at the bottom right. Below the dialog, the main interface is partially visible, showing a toolbar with icons for "schoolology", "Google Forms" (which is circled in red), and "canvas". There are also "ADD FIELD +" buttons and a section for "Enforce to Group" with a dropdown menu set to "Test" and a button labeled "Enforce / Whitelist URL to Group". At the bottom of the main interface, there are "Cancel" and "Confirm" buttons.

If using **Canvas**, click on the canvas icon and copy the "Classic quiz" assessment URL or "New quiz" assessment URL from canvas. Paste into Blocks's canvas assessment URL. Then, click confirm to push out that assessment which will close all of the students' current open tabs and lock them down to that canvas assessment only.



The screenshot shows a modal dialog titled "Canvas assessment" with a blue header. Inside the dialog, there are two text input fields: the first is labeled "'Classic quiz' Assessment URL" and the second is labeled "'New quiz' Assessment URL". A "Confirm" button is located at the bottom right of the dialog. Below the dialog, the main interface is partially visible, showing a toolbar with icons for "schoolology", "Google Forms", and "canvas" (which is circled in red). There is also a button labeled "Enforce / Whitelist URL to Group". At the bottom of the main interface, there are "Cancel" and "Confirm" buttons.

During Assessment mode you can enforce certain sites and all web traffic will be blocked, except for the sites you list and push out. You can push out one or multiple sites at a time. The main difference between the Share / Enforce mode and Assessment mode is that with Share / Enforce mode, you are pushing out a single URL which means that other links within that page may not be accessible. Using assessment mode, you can push out an entire domain which allows the student to access a login page (if redirected and required), click on all links, tabs, content, videos, etc. within that site only.

For the example shown below, Google Classroom, Edgenuity and MathXL are being pushed out which will lock the students to those three sites only but allow them to access everything within those three environments.

Enter the entire URL on the right hand side under 'Enforced URLs' (you can choose 'Add Field' to push out multiple sites simultaneously).

On the right hand side under 'Whitelisted URLs,' whitelist the domain of the URLs by using an asterisk symbol before and after the domain name. (i.e. *edgenuity*; *classroom*; *mathxl*).

The screenshot shows a configuration window titled "Assessment" with a close button (X) in the top right corner. Below the title bar, a message states: "During assessment mode all web traffic will be blocked, except for the sites you enforce (ENFORCED URLs) or sites you list as safe (WHITELISTED URLs)." Below this message, there is a "LOAD PRESET:" section with two dropdown menus: "Admin presets" and "Edgenuity Courses", followed by a trash icon and a "SAVE CURRENT PRESET" button. The main area is divided into two columns: "Enforced URLs" and "Whitelisted URLs". The "Enforced URLs" column contains three input fields with minus icons to their right: "https://www.edgenuity.com/", "classroom.google.com", and "www.mathxl.com". Below these is an "ADD FIELD +" button. The "Whitelisted URLs" column contains three input fields with minus icons to their right: "*edgenuity*", "*classroom*", and "*mathxl*". Below these is another "ADD FIELD +" button. At the bottom of the configuration area, there is a label "Enforce to Group:" with a dropdown menu showing "Test", and a button labeled "Enforce / Whitelist URL to Group". At the very bottom of the window, there are three icons: "schoolology", "Google Forms", and "canvas", followed by "Cancel" and "Confirm" buttons.

You can save your presets so that you do not have to type them out each time by clicking on the 'Save Current Preset.' The next time you use the Assessment mode, you can click on custom presets and see your saved lists. Click on the list you want to use and it will auto populate. Then click 'Confirm' to push out.

The screenshot shows the 'Assessment' modal with an orange header. Below the header, a text block explains that during assessment mode, all web traffic is blocked except for enforced or whitelisted URLs. The 'LOAD PRESET' section has two dropdown menus: 'Admin presets' and 'Custom presets'. The 'Custom presets' dropdown is highlighted with a red circle. To the right of these dropdowns is a button labeled 'SAVE CURRENT PRESET', which is also highlighted with a red circle. Below the dropdowns are two sections: 'Enforced URLs' and 'Whitelisted URLs', each with an 'ADD FIELD +' button. Under 'Whitelisted URLs', there is a dropdown for 'Enforce to Group' set to 'Test' and a button labeled 'Enforce / Whitelist URL to Group'. At the bottom, there are three preset cards for 'schoolology', 'Google Forms', and 'canvas', along with 'Cancel' and 'Confirm' buttons.

This screenshot shows the 'Assessment' modal with the 'LOAD PRESET' dropdown menu open. The dropdown list includes 'Choose presets', 'Edgenuity Courses' (which is selected with a checkmark), 'Test', 'Class1NationalTest', 'Nearpod-Lessons', 'Google Classroom', 'cnn', 'ixl', and 'Regular'. The 'Enforced URLs' section now contains the text 'https://www.edgenuity'. The 'Whitelisted URLs' section contains the text '*edgenuity*'. The 'SAVE CURRENT PRESET' button remains highlighted. The 'Enforce to Group' dropdown is still set to 'Test', and the 'Enforce / Whitelist URL to Group' button is visible. The preset cards for 'schoolology', 'Google Forms', and 'canvas' are at the bottom, along with 'Cancel' and 'Confirm' buttons.

Your Administrators may also create presets for you to choose from that you can access the list by clicking on 'Admin Presets.' Once you choose from the list, the sites will auto populate for you. Then click 'Confirm' to push out.

The screenshot shows the 'Assessment' modal with an orange header. Below the header, a text block explains that during assessment mode, all web traffic is blocked except for enforced or whitelisted URLs. The 'LOAD PRESET' section has two dropdown menus: 'Admin presets' (highlighted with a red circle) and 'Custom presets'. To the right is a 'SAVE CURRENT PRESET' button. Below these are two columns: 'Enforced URLs' and 'Whitelisted URLs', each with an 'ADD FIELD +' button. The 'Whitelisted URLs' column also includes an 'Enforce to Group:' dropdown set to 'Test' and an 'Enforce / Whitelist URL to Group' button. At the bottom, there are logos for Schoology, Google Forms, and Canvas, along with 'Cancel' and 'Confirm' buttons.

This screenshot shows the 'Assessment' modal with the 'Admin presets' dropdown menu open. The menu lists various educational sites, with 'Edpuzzle' selected and highlighted in blue. Other sites in the list include google doc, google slide, google sheets, google forms, illuminateed, google classroom, office 365, kahoot, edgenuity, moodle, khanacademy, exam.net, e-lecta, edulastic, edmodo, talentLMS, nearpod, absorb LMS, quizlet, talent card, i-ready, sutori, otus, testportal, and ILoveMySkool. The background of the modal is partially visible, showing the same 'LOAD PRESET' section and 'Whitelisted URLs' column as the previous screenshot.

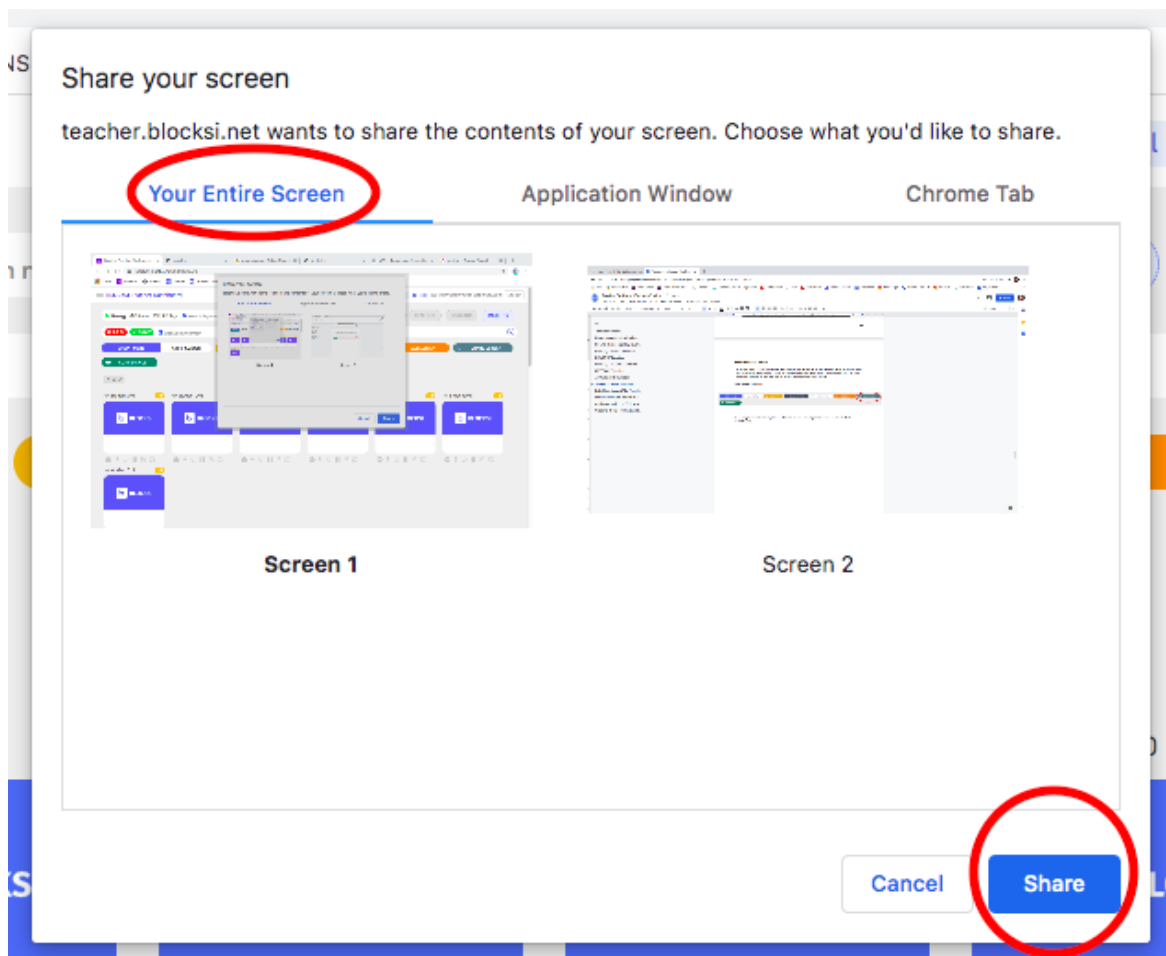
(Teacher) SHARE SCREEN Function

The screen share function allows you to share your entire screen, an application window, or a tab to the students' screens. When you enter into share screen mode, the students are locked down to what you are displaying and cannot go elsewhere on their device. From their device they will see everything you do on your screen in real time.

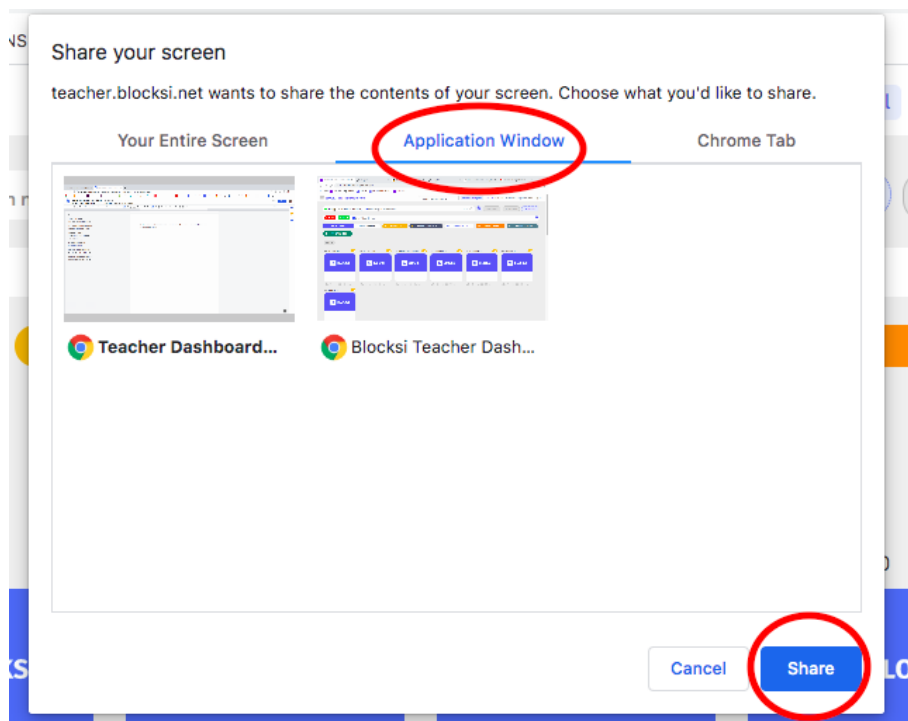
Click 'SHARE SCREEN.'



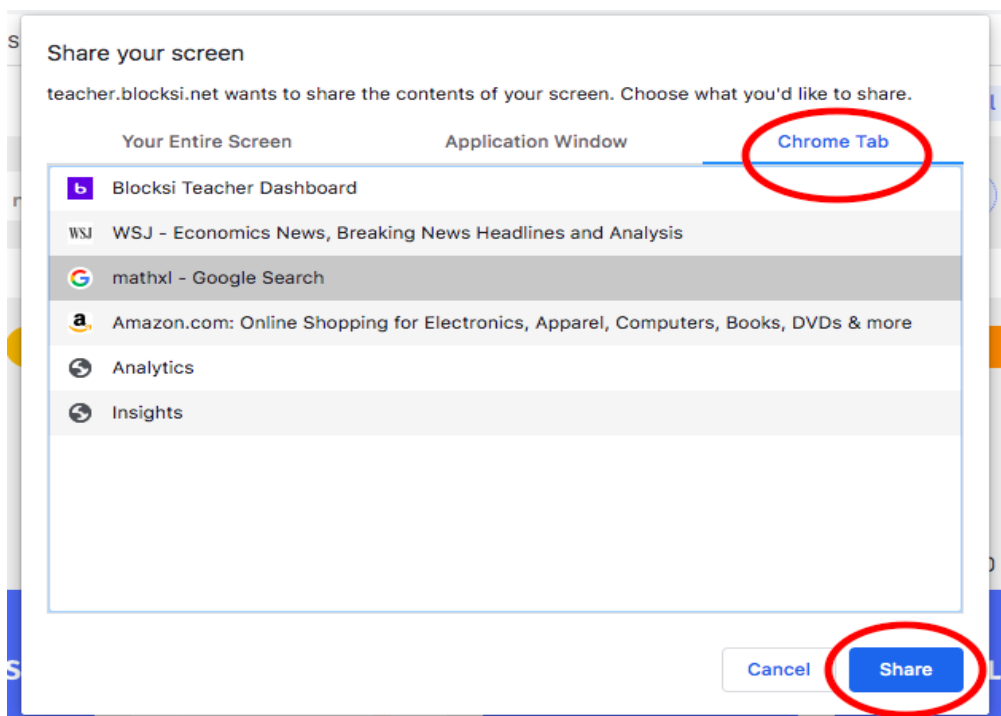
To share your entire screen, choose the screen you want to project onto the students' devices and click 'Share.'



To share your application window, choose the application window you want to project onto the students' devices and click 'Share.'



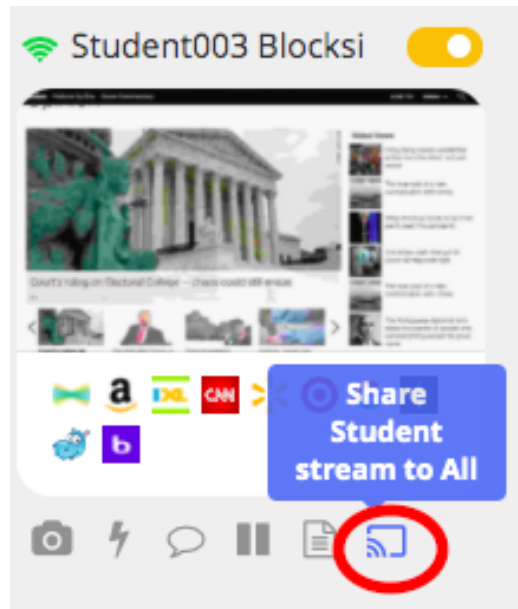
To share your tab, choose the tab you want to project onto the students' devices and click 'Share.'



(Student) SHARE SCREEN Function

You can choose an individual student's screen to share with the entire class.

Click the screen icon under the student's tile. The student will get a notification on their device to share their screen and they will need to click 'share' from their device. Once they click share from their device, their screen will be displayed with the entire class.



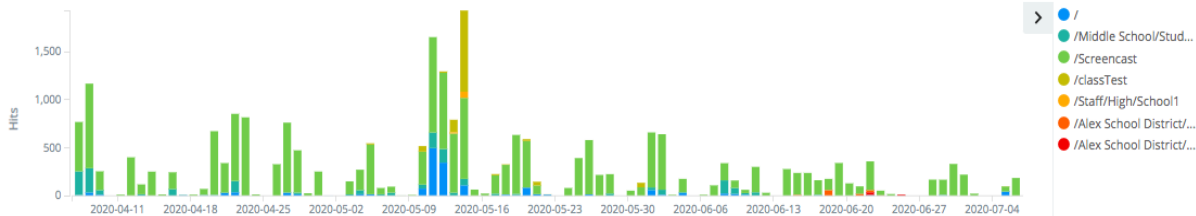
INSIGHTS

The Insights show per class session Web and Youtube history.



The Web Analytics reported are: Activity per Organizational Unit, Search Engine Queries, Popular Websites, Average Time on Websites, Installed Apps and Extensions, and a pie chart that breaks down the categories of where most of the time was spent during the class session. On the right hand side will be a list of all of the students in that class session which you can click on the student to see that particular student's data only.

Activity per Organizational Unit



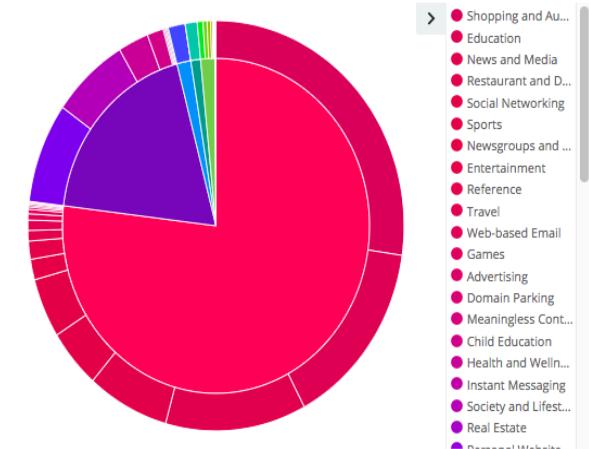
Search Engine Queries

Hits	Query
26	https://t.salesmate.io/emailT...
26	porn
22	reddit
20	target tropical outdoor rug
18	ebay

Popular Websites

Hostname	Hits	Allow	Block	Warning
www.foodnetwork.com	1639	1634	5	0
www.google.com	1518	1505	13	0
www.walmart.com	1391	1391	0	0
www.amazon.com	1213	1209	4	0
www.sephora.com	1072	1070	2	0
www.espn.com	1047	1043	4	0
www.cnn.com	960	959	1	0
www.nationalgeographic.com	888	888	0	0
www.target.com	850	848	2	0
www.ulta.com	828	825	3	0

Categories



Users

Hits	User
7266	student003@blocks corporate...
5268	student009@blocks corporate...
5109	student011@blocks corporate...
1717	student014@blocks corporate...
1416	student012@blocks corporate...
920	student001@blocks corporate...
873	student_jernej@blocks corporate...
481	student013@blocks corporate...
431	student016@blocks corporate...
370	student018@blocks corporate...
321	student_slavica@blocks corporate...
205	teacher014@blocks corporate...

Average Time on Websites

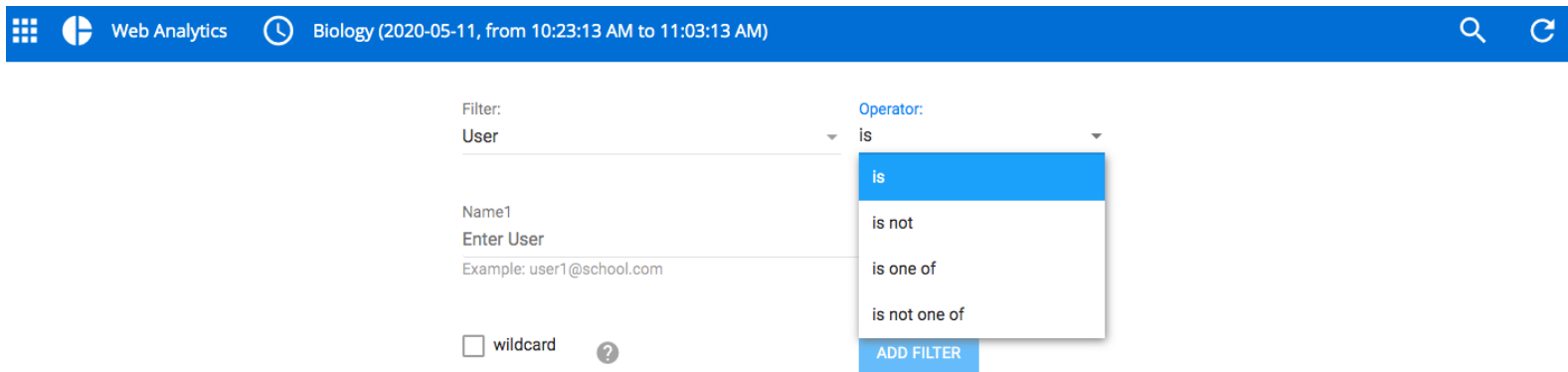
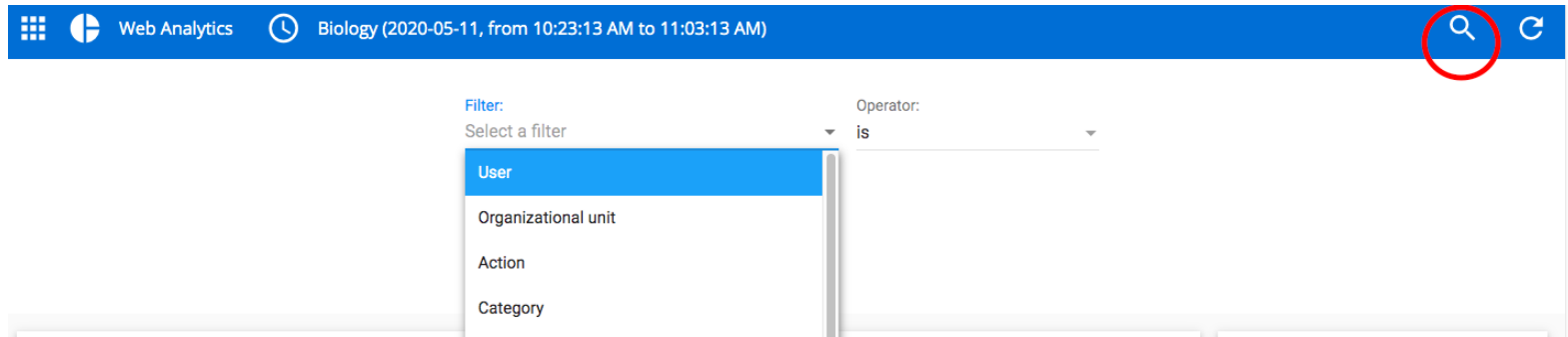
Hostname	Duration
www.foodnetwork.com	29 minutes
canvas.instructure.com	12 minutes
www.walmart.com	10 minutes
www.sephora.com	9 minutes
www.espn.com	5 minutes
www.ixl.com	3 minutes
www.google.com	3 minutes
www.nationalgeographic.com	2 minutes
www.amazon.com	2 minutes
www.cnn.com	a minute

Installed Apps And Extensions

Name	Installs
Google Docs Offline	17
Blocksi Enterprise Edition	16
Chrome Canvas	12
What's New	10
YouTube	9
Docs	5
Gmail	5
Google Drive	5
Sheets	5
Slides	5
AdBlock — best ad blocker	5
Postman	4

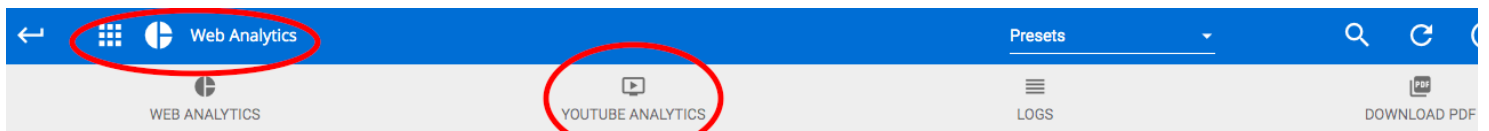
To filter through your analytics, use the magnifying glass to set filters.

The example shown below is setting a filter to search for a specific student's data.



Then enter the student email or check the 'wildcard' box and type the student's name and click 'ADD FILTER.'

To view the Youtube Analytics, click the top left corner 'Web Analytics' and you will see a gray drop down bar. Click 'YOUTUBE ANALYTICS.'



The list of “Allowed Videos” are all videos that were viewed during the class session. The list of ‘Blocked Videos’ are those searched by the student but unable to be viewed because those were blocked by the policy or Teacher during that class session.

Allowed Videos			Blocked Videos		
Allowed	Video Title	Category	Blocked	Video Title	Category
103	▶ Ohio State vs Clemson Football Bowl Game 12 28 20...	Sports	2	▶ So Yummy Cake Decorating Ideas Quick And Easy...	Howto & Style
38	▶ Prodigy at ISTE 2018	Education	1	▶ Pulsefire 2020 Official Event Trailer - League of Le...	Gaming
33	▶ Remote Learning with Seesaw	Education	1	▶ Clicksounds in Bedwars	Gaming
33	▶ WE TRIED BEING PARENTS FOR 24 HOURS!	Entertainment	1	▶ Perfectly Timed Cat Photos	Entertainment
20	▶ WORLD EXCLUSIVE: Chinese spy spills secrets to ex...	Entertainment	1	▶ Chatons Mignons 2015 Chatons mignons qui font d...	Film & Animation"
17	▶ LIVING UNDER WATER FOR 24 HOURS CHALLENGE!	People & Blogs	1	▶ K/DA - POP/STARS (ft. Madison Beer, (G)I-DLE, Jaira ...	Gaming
9	▶ The Most UNEXPECTED Auditions EVER!	Entertainment	1	▶ Snoop Dog Kid Vine	Gaming
8	▶ Lucas and Marcus! Buying EVERYTHING My Girlfrie...	People & Blogs	1	▶ Unreal Engine 5 Revealed! Next-Gen Real-Time D...	Gaming
8	▶ iPhone 11 Birthday PRANK On Girlfriend!	Entertainment	1	▶ Le PSG prêt à tenter un échange avec le Barça pour...	Sports
7	▶ 2008 SEC Championship - #1 Alabama vs.#2 Florida...	Sports	1	▶ 20 NATURAL BEAUTY HACKS FOR THE FLAWLESS L...	Howto & Style
6	▶ 2019 09 29New York, chat bengal de 3 mois	Pets & Animals	1	▶ Ohio State vs Clemson Football Bowl Game 12 28 2...	Sports
5	▶ Amid Pandemic, Renewables Now Supply More Ene...	Science & Technology	1	▶ Top 10 funny performances Got Talent	Film & Animation"
3	▶ 2008 BCS National Championship - #2 Oklahoma v...	Sports			
3	▶ Oliver, Hauser Gibo :) Vela Luka Open Jazz festival ...	Music			
3	▶ Filming The Final Episode! BTS Ep. 15 Henry Da...	Entertainment			
3	▶ How To Build The Most Modern Underground Swl...	People & Blogs			
3	▶ The GREATEST Semi-Final Playoff Game EVER 🏈	Sports			
3	▶ MEETING THE MINI DOBRE BROTHERS?!	People & Blogs			
3	▶ Russia has second highest number of infections in t...	News & Politics			

Hits	User
147	student003@blocks-i-corporate....
103	student009@blocks-i-corporate....
49	student018@blocks-i-corporate....
37	student011@blocks-i-corporate....
13	student012@blocks-i-corporate....
9	student_jernej@blocks-i-corpor...
4	student_slavica@blocks-i-corpor...
3	student001@blocks-i-corporate....
1	student014@blocks-i-corporate....

Click the red “play” thumbnail beside the video title to bring up the actual video the students’ viewed.

Allowed Videos

Allowed	Video Title	Category
103	▶ Ohio State vs Clemson Football Bowl Game 12 28 20...	Sports
38	▶ Prodigy at ISTE 2018	Education
33	▶ Remote Learning with Seesaw	Education
33	▶ WE TRIED BEING PARENTS FOR 24 HOURS!	Entertainment
20	▶ WORLD EXCLUSIVE: Chinese spy spills secrets to ex...	Entertainment
17	▶ LIVING UNDER WATER FOR 24 HOURS CHALLENGE!	People & Blogs
9	▶ The Most UNEXPECTED Auditions EVER!	Entertainment
8	▶ Lucas and Marcus! Buying EVERYTHING My Girlfrie...	People & Blogs
8	▶ iPhone 11 Birthday PRANK On Girlfriend!	Entertainment
7	▶ 2008 SEC Championship - #1 Alabama vs.#2 Florida...	Sports
6	▶ 2019 09 29New York, chat bengal de 3 mois	Pets & Animals
5	▶ Amid Pandemic, Renewables Now Supply More Supply	Science & Technology
3	▶ 2008 BCS National Championship - #2 Oklahoma v...	Sports
3	▶ Oliver, Hauser Gibo :) Vela Luka Open Jazz festival ...	Music
3	▶ Filming The Final Episode! BTS Ep. 15 Henry Da...	Entertainment
3	▶ How To Build The Most Modern Underground Swl...	People & Blogs
3	▶ The GREATEST Semi-Final Playoff Game EVER 🏈	Sports
3	▶ MEETING THE MINI DOBRE BROTHERS?!	People & Blogs
3	▶ Russia has second highest number of infections in t...	News & Politics
3	▶ LibreOffice - Start Page Number from Page 3 or Hig...	Education

Blocked Videos

Blocked	Video Title	Category
2	▶ So Yummy Cake Decorating Ideas Quick And Easy ...	Howto & Style

Remote Learning with Seesaw

Remote Learning with Seesaw

Watch later

Share

Info

0:20 / 0:45

YouTube

CLOSE

Hits

User

147	student003@blocks-i-corporate....
103	student009@blocks-i-corporate....
49	student018@blocks-i-corporate....
37	student011@blocks-i-corporate....
13	student012@blocks-i-corporate....
9	student_jernej@blocks-i-corpor...
4	student_slavica@blocks-i-corpor...
3	student001@blocks-i-corporate....
1	student014@blocks-i-corporate....

LOGS are the detailed timeline of reporting per class session that can be exported as a CSV file or download in pdf format.

Data Reported:

- Date
- Timestamp
- IP Address
- User
- Org. Unit
- URL
- Category
- Action (blocked or allowed)
- Policy
- Location (in or out of school)

Logs

Biology (2020-05-12, from 02:56:07 PM to 03:36:07 PM)

WEB ANALYTICS

YOUTUBE ANALYTICS

LOGS

DOWNLOAD PDF

Recent logs

EXPORT CSV

Timestamp	LAN IP	WAN IP	User	Org. Unit	URL	Category	Action	Policy	Location
May 12th 2020, 14:56:08.000	192.168.68.106	93.27.186.111	student009@bl...	/Screencast	www.walmart.com/m/bohemian-d...	Shopping and A...	allow	defaultPolicy	outschool
May 12th 2020, 14:56:08.000	10.0.0.79	67.186.101.28	student011@bl...	/Screencast	www.ebay.com/	Shopping and A...	allow	defaultPolicy	outschool
May 12th 2020, 14:56:08.000	10.0.0.206	24.5.10.216	student001@bl...	/Screencast	www.hawaii.com/	Travel	allow	defaultPolicy	outschool
May 12th 2020, 14:56:08.000	10.0.0.79	67.186.101.28	student011@bl...	/Screencast	ngmdomsubs.nationalgeographic...	Education	allow	defaultPolicy	outschool
May 12th 2020, 14:56:08.000	192.168.1.7	96.37.61.239	student003@bl...	/Screencast	www.amazon.com/	Shopping and A...	allow	defaultPolicy	outschool
May 12th 2020, 14:56:08.000	192.168.1.7	96.37.61.239	student003@bl...	/Screencast	www.arcadehippo.com/games/br...	Information Tec...	allow	defaultPolicy	outschool
May 12th 2020, 14:56:08.000	10.0.0.79	67.186.101.28	student011@bl...	/Screencast	www.walmart.com/	Shopping and A...	allow	defaultPolicy	outschool
May 12th 2020, 14:56:08.000	192.168.1.7	96.37.61.239	student003@bl...	/Screencast	noracora.com/collections/trends...	Shopping and A...	allow	defaultPolicy	outschool
May 12th 2020, 14:56:08.000	10.0.0.79	67.186.101.28	student011@bl...	/Screencast	login.i-ready.com/?utm_source=W...	Education	allow	defaultPolicy	outschool
May 12th 2020, 14:56:08.000	192.168.1.7	96.37.61.239	student003@bl...	/Screencast	www.foodnetwork.com/	Restaurant and ...	allow	defaultPolicy	outschool
May 12th 2020, 14:56:08.000	192.168.68.106	93.27.186.111	student009@bl...	/Screencast	canvas.instructure.com/	Education	allow	defaultPolicy	outschool

Retrieving Insights from Previous Class Sessions

From the main screen of the Blocks! Teacher Dashboard with your class schedule, click on the orange arrow 'Class history' icon for the class you want to retrieve previous analytics. The analytics from every class session you run within Blocks! will appear under class history for the length of one full school year.

The screenshot shows the Blocks! Teacher Dashboard on the left and a pop-up window titled 'History of Biology' on the right.

Blocks! Teacher Dashboard:

- Buttons: 'Show / hide schedule', 'CREATE CLASS', 'classroom' (with a person icon).
- Section: 'Your created classes'.
- Class Cards:
 - Biology:** Duration 50:00, Code: GBKf8u. A red circle highlights the 'Class history' icon (an orange arrow) at the bottom.
 - Chemistry:** Duration 40:00, Code: shnASw.

History of Biology Window:

- Search bar and 'Show 10 entries' dropdown.
- Table with columns: Date, Start, End, Students, and a 'View Analytics' link for each row.
- Footer: 'Showing 1 to 10 of 1,421 entries' and pagination controls (Previous, 1, 2, 3, 4, 5, ..., 143, Next).

Date	Start	End	Students	Action
2020-07-02	10:33:17	10:35:01		View Analytics
2020-07-02	10:06:55	09:22:29		View Analytics
2020-07-02	09:31:21	09:57:58		View Analytics
2020-07-02	09:22:45	10:31:44		View Analytics
2020-07-01	13:31:18	14:21:18	7	View Analytics
2020-07-01	13:12:07	13:28:40		View Analytics
2020-07-01	12:40:37	13:10:21		View Analytics
2020-07-01	10:05:02	10:31:10		View Analytics
2020-06-30	10:47:55	11:37:55	7	View Analytics
2020-06-30	10:47:42	10:47:49		View Analytics

Individual Student Tile Functionality

The content the student is actively on will show on each individual student tile and will show less than a two second update of the activity of each student.

By clicking and dragging the individual student tile, this will arrange the tiles in any position desired for them to be arranged. To re-order the student tile arrangement, click the gray 'A-Z' button on the left hand side and this will reorder the students in alphabetical order.

All of the small icons on the student tile are the tabs the student currently has open. Hover over a tab to see four options of action to take: 'CLOSE;' 'GO;' 'To block list;' 'To allow list.'

The screenshot shows a student tile for 'Student003 Blocks!'. At the top, it says 'Target : Expect More. Pay Less.' Below this are two buttons: 'CLOSE' and 'GO'. Underneath these are two more buttons: 'To block list' and 'To allow list'. Below the buttons is a row of colorful icons representing various applications or websites. At the bottom of the tile is a row of standard mobile OS icons: camera, battery, signal, speech bubble, pause, document, and Wi-Fi.

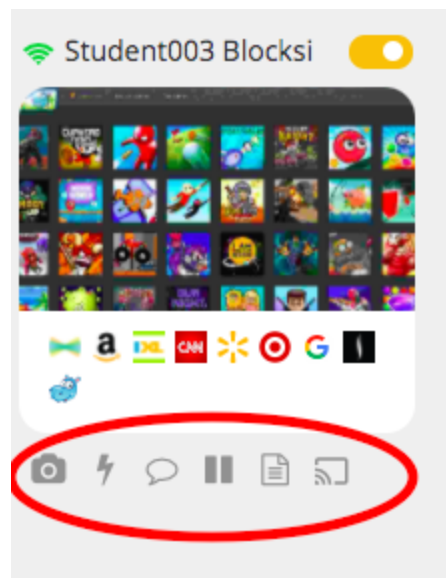
CLOSE: Immediately closes that tab on the students' device.

GO: Opens the same tab on your device so to view exactly what URL that student has open.

To block list: Immediately adds that URL to the class block list on the fly where that student nor the entire class can access that URL.

To allow list: Immediately adds that URL to the class allow list on the fly where that URL is allowed access for the entire class.

Icons listed under each students' tiles are all functionalities that can be done to an individual student without affecting the rest of the class. Hover over each icon to see the function description.



Camera icon: Takes a screenshot of exactly what the individual student is on that downloads immediately to your device with the date and timestamp that can be saved as a file.

Lightning bolt icon: Share or enforce specific URLs to the individual.

Chat bubble icon: Message that student directly.

Pause icon: 'Heads Up' function that locks that individual student's screen so they are unable to access anything during that time.

Document icon: 'Assessment Mode' to push out an assessment or particular LMS environment to the individual student.

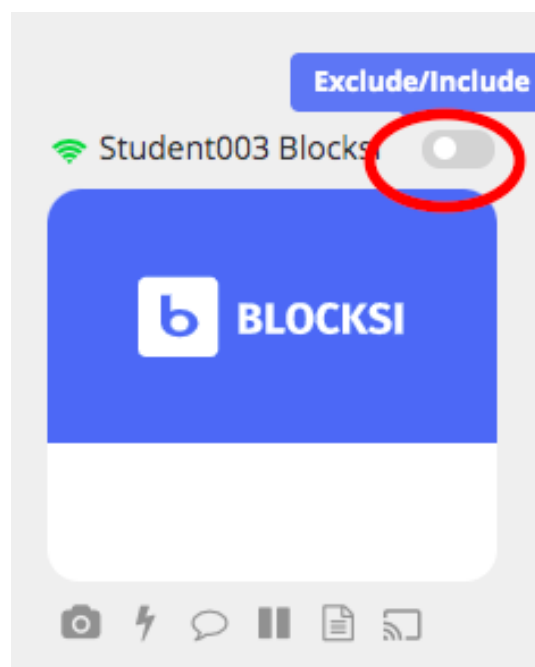
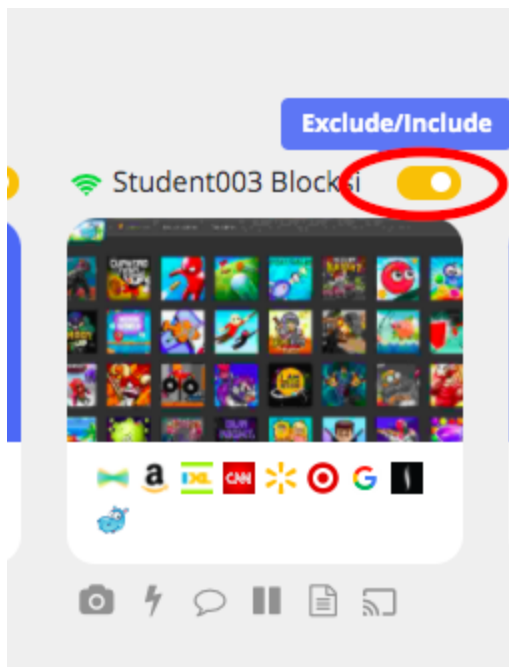
Screen icon: Share that individual student's screen with the entire class.

Exclude / Include Individual Student

To **exclude** a student from the class, toggle the yellow icon circled below. This will release the student from the restrictions/policies placed during that class session.

To **include** the student toggle the button back to yellow. This will place the student back to the active class session and all restrictions/policies will apply to that student.

****Note** this does not dismiss the student from the class permanently. (See page# 25 for that function).

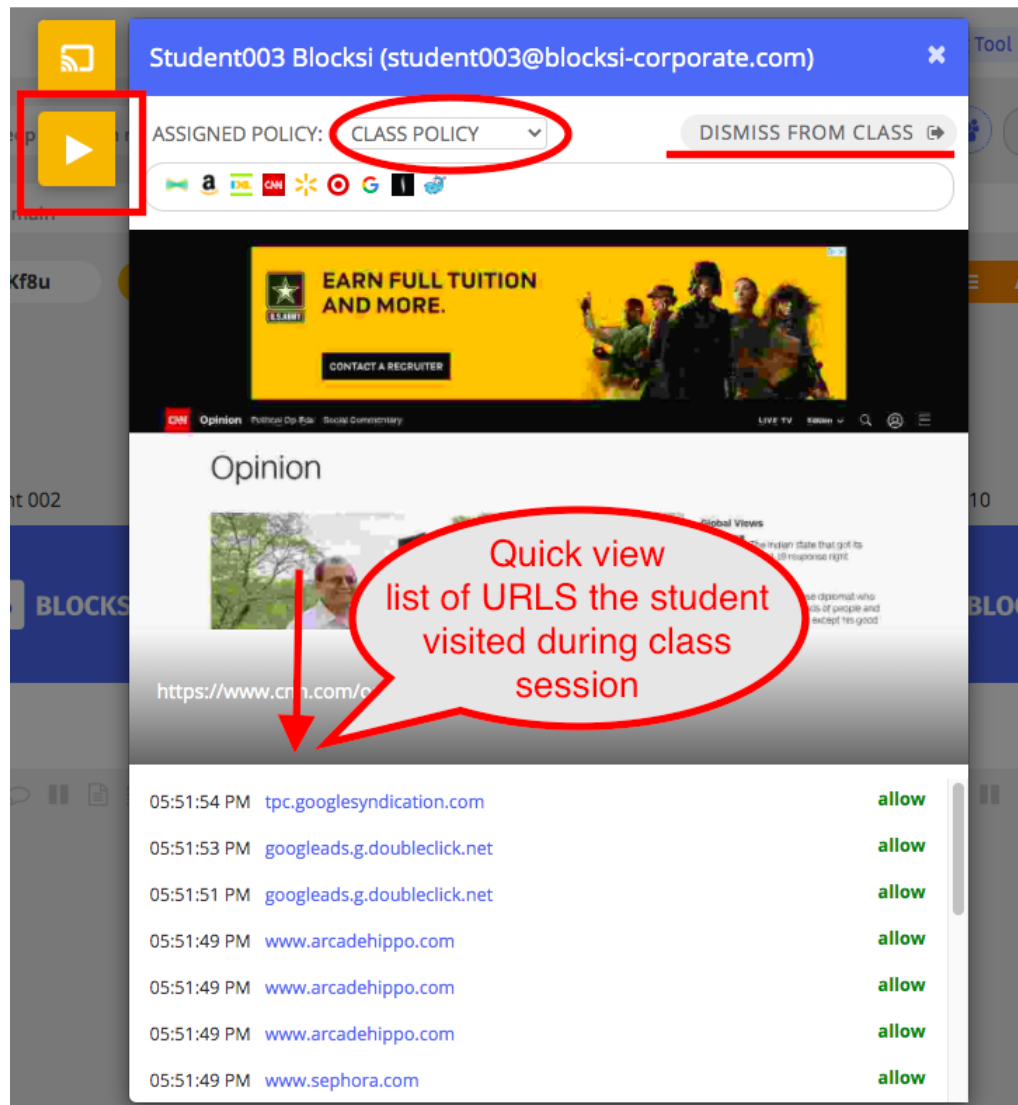


Assign an Individual Policy, Quick View of Individual History, & Live Stream for Individual Student

Click the student tile to enlarge it.

Here you can:

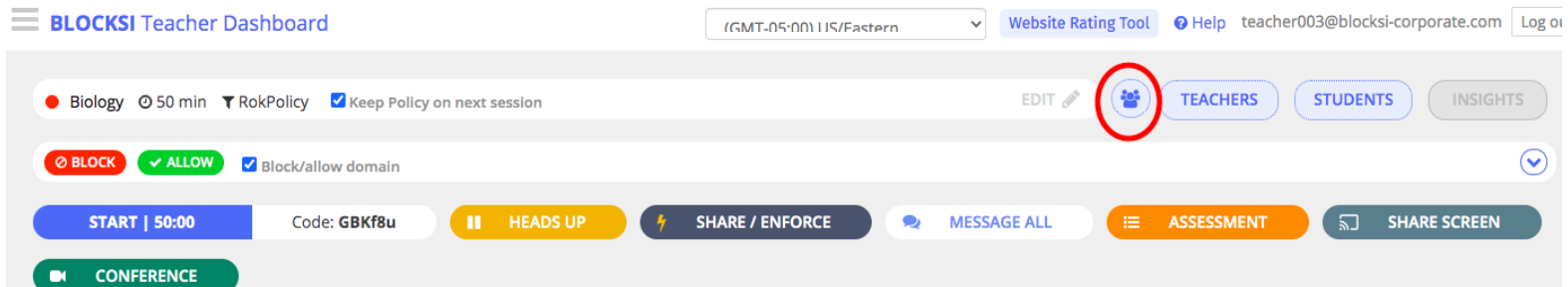
- Assign an individual student a separate policy from the rest of the class (circled in red)
- See a quick view of all of the URLs that the individual visited/currently visiting, the timestamp and if it is/was an allowed or blocked site.
- Click the play button (outlined in red rectangle) to have the student share their screen with the Teacher. This will allow you to have a real time view of what the student is doing on their screen and assist if the student needs guidance on navigating, searching, etc.
- Dismiss the student from the class permanently (underlined in red).



Creating Groups within a Class

The group functionality allows you to give commands (i.e, Heads Up, Share/Enforce, Message, Push Assessments, Assign Policies) to specific groups that only affect the students in that group.

Click the group icon at the top right.



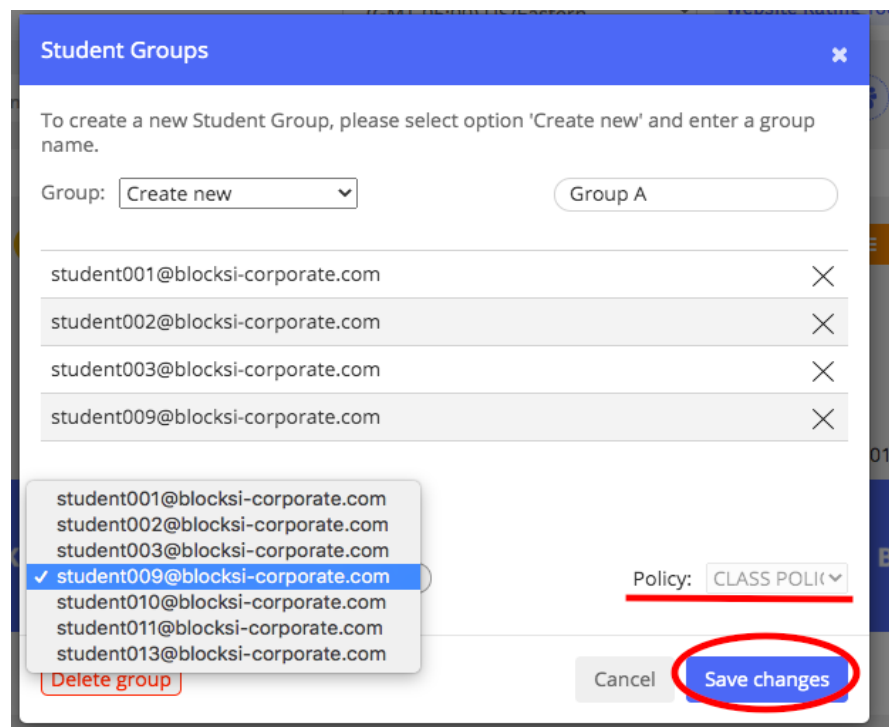
Click 'Create new' from the drop down menu.

Enter a name for the group in the top right field (i.e. Group A).

The drop down menu at the bottom of the window will list all of the students in that class. Choose the students you want to add to that group.

You can choose to give groups their own policies that are different from the rest or you can choose to leave the policy as the default classroom policy.

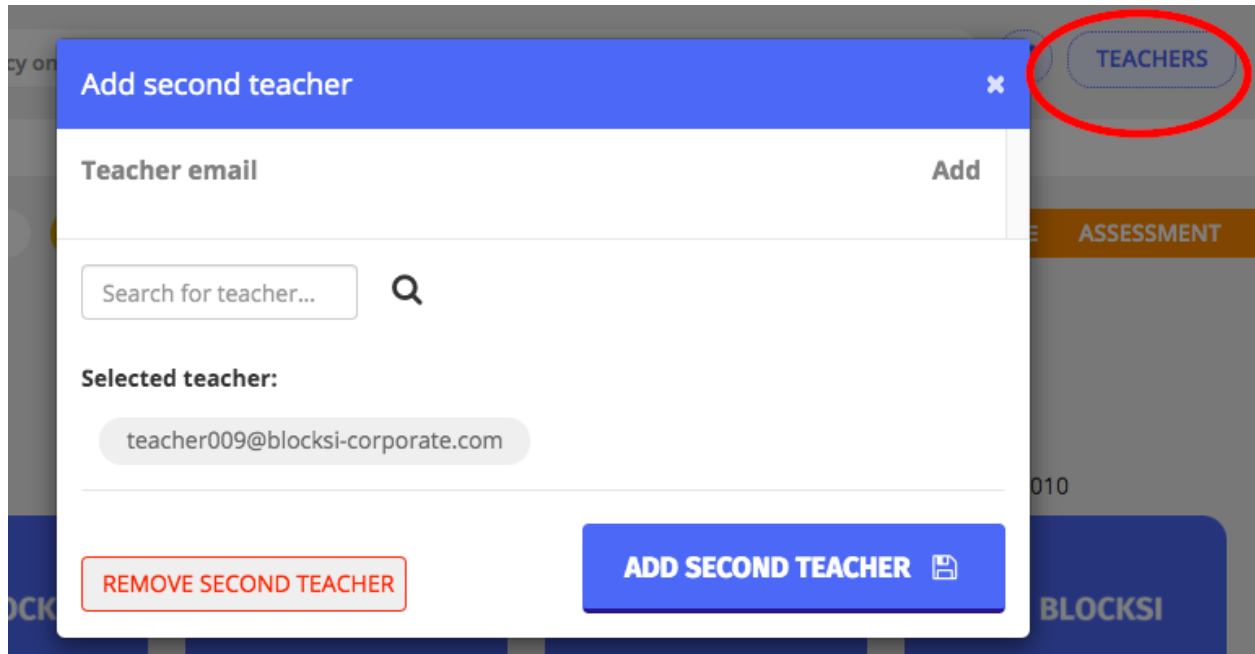
Save changes.



Adding a Second Teacher

To add a second teacher to help monitor, the class must not be active.

Click 'TEACHERS' at the top right corner of the inactive class.



The screenshot shows a web interface for BLOCKSI. In the top right corner, a button labeled 'TEACHERS' is circled in red. A modal window titled 'Add second teacher' is open in the center. The modal has a blue header with a close button (X). Below the header, there is a section labeled 'Teacher email' with an 'Add' button. Underneath, there is a search bar with the placeholder text 'Search for teacher...' and a magnifying glass icon. Below the search bar, it says 'Selected teacher:' followed by a pill-shaped button containing the email 'teacher009@blocksi-corporate.com'. At the bottom of the modal, there are two buttons: a red-outlined button labeled 'REMOVE SECOND TEACHER' and a blue button labeled 'ADD SECOND TEACHER' with a save icon.

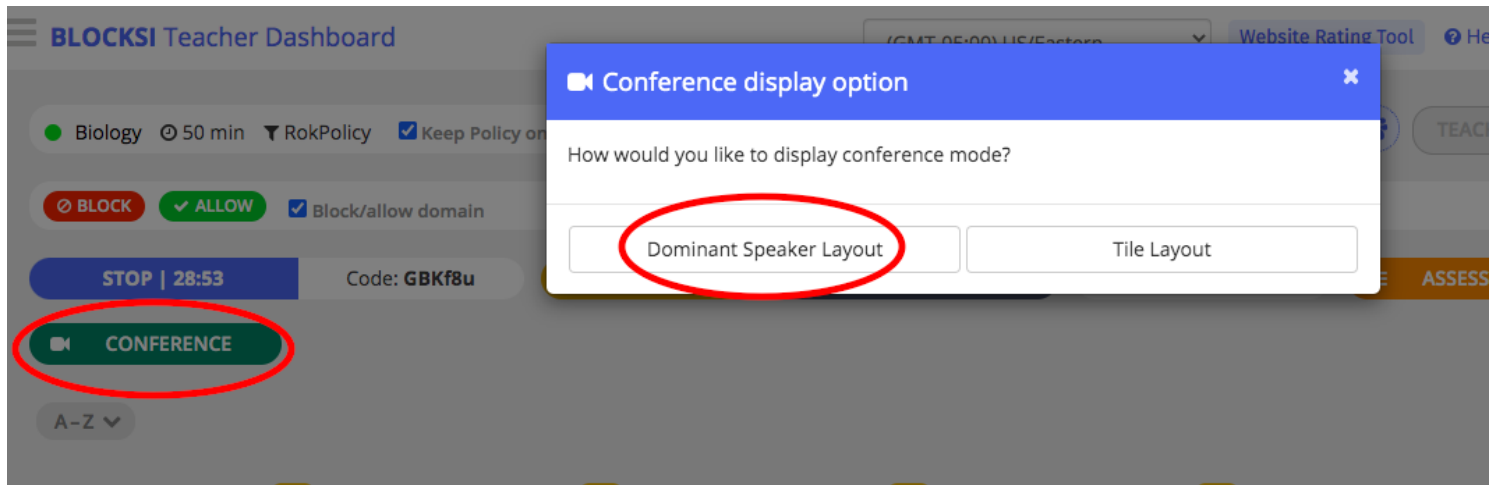
VIDEO CONFERENCE Function

The Conference function allows you to hold a virtual remote class session with audio and video capabilities while simultaneously managing student activity with all of the Blocks! Teacher Dashboard functions all in one place.

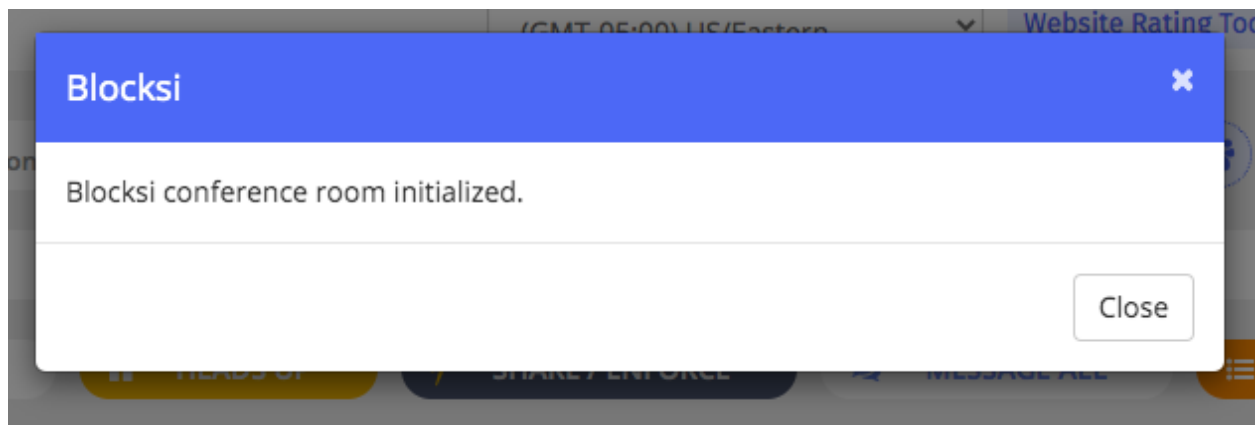
There are two conferencing layout options: Dominant Speaker Layout & Tile Layout.

Dominant Speaker Layout

Click 'CONFERENCE' and choose 'Dominant Speaker Layout.'



The notification pop-up window will appear once the Conference Mode feature is initialized.



Teacher View in Dominant Speaker Layout:

The Conference video and audio controllers will appear at the bottom right corner of the Teacher Dashboard. This allows the Teacher to Mute/Unmute their audio, Enable/Disable their webcam as well as control the audio of the students.

Once the Teacher and Students have enabled the webcam and microphone on their devices, both parties will be able to communicate and see each other's video feed. In Dominant Speaker Layout, the Teacher will see their students one at a time and can switch between students via the side window of their conference's video screen. At the same time the Teacher is seeing the students' webcam they can also see what that student is actively working on as well as push out any function commands from the Teacher Dashboard.

The Teacher has the control of the students' audio (where the red arrow points) to mute or unmute that student.

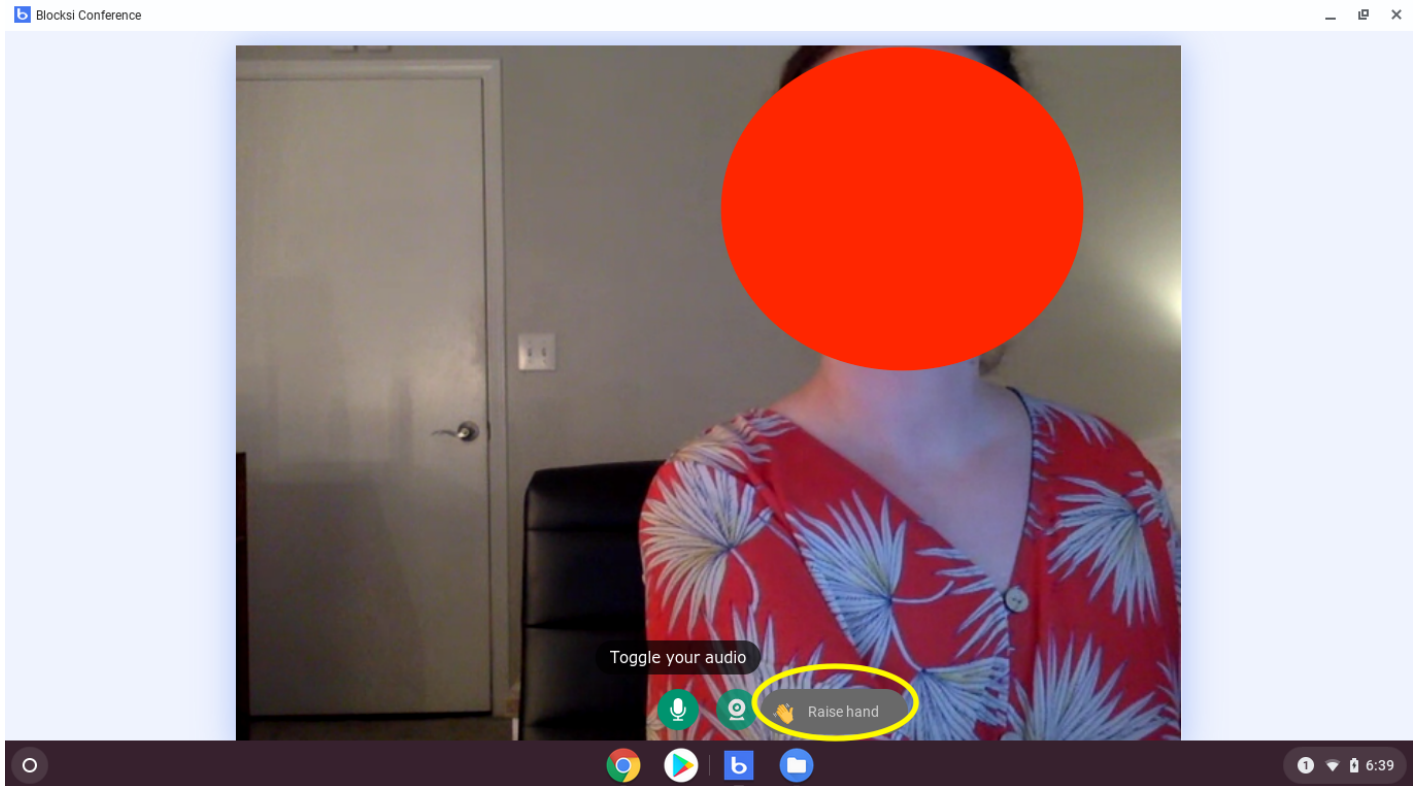
The screenshot displays the BLOCKSI Teacher Dashboard interface. At the top, the header includes the BLOCKSI logo, a time zone selector (GMT-05:00), a Website Rating Tool, a Help link, the user email (teacher003@blocksi-corporate.com), and a Log out button. Below the header, a status bar shows the current session details: Biology, 50 min, RokPolicy, and a checkbox for 'Keep Policy on next session'. A row of action buttons includes STOP | 02:51, Code: GBKf8u, HEADS UP, SHARE / ENFORCE, MESSAGE ALL, ASSESSMENT, and SHARE SCREEN. A green STOP CONFERENCE button is also present. The main area displays a grid of student video feeds. A red arrow points to the 'MUTE ALL' button in the bottom right corner of the student video feed area. The bottom right corner of the dashboard features a video feed of the dominant speaker (student003@blocksi-corporate.com) and a list of students to see the dominant speaker: student001@block..., student002@block..., student003@block..., student009@block..., and student010@block....

Student View in Dominant Speaker Layout:

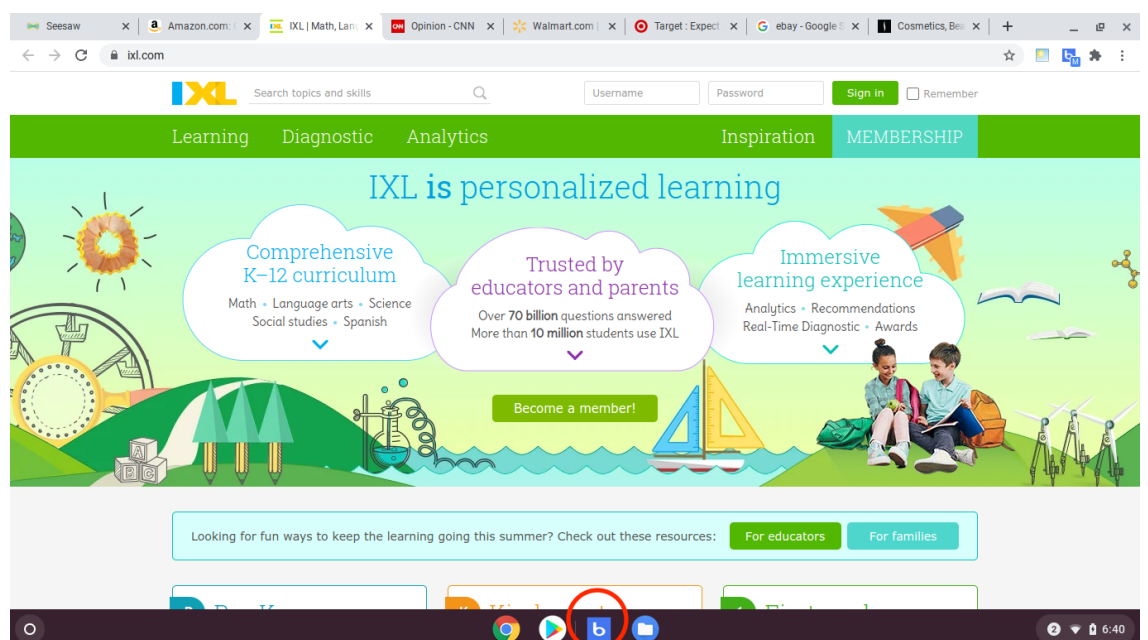
In the Dominant Speaker Layout, the student will see the Teacher only. The conference window will pop up in the bottom right corner of the screen where the student will need to click the red audio button and the red webcam button to turn on their audio/video.

The screenshot shows a web browser with multiple tabs open, including Seesaw, Amazon.com, IXL | Math, Language Arts, Opinion - CNN, Walmart.com, Target: Expect, eBay - Google, and Cosmetics, Beauty. The browser address bar shows [ixl.com](https://www.ixl.com). The IXL website features a green navigation bar with links for Learning, Diagnostic, Analytics, Inspiration, and MEMBERSHIP. The main content area has a light green background with the text "IXL is personalized learning" and three cloud-shaped callouts: "Comprehensive K-12 curriculum" (Math, Language arts, Science, Social studies, Spanish), "Trusted by educators and parents" (Over 70 billion questions answered, More than 10 million students use IXL), and "Immersive learning experience" (Analytics, Recommendations, Real-Time Diagnostic, Awards). A "Become a member!" button is visible. A video conference window titled "Blocks Conference" is overlaid in the bottom right corner, showing a person with a red face. The video window has a yellow circle around the bottom controls, which include a red microphone icon, a red camera icon, and a "Raise hand" button. The system tray at the bottom shows the Chrome, Brave, and Edge browser icons, along with a battery level indicator at 53%.

The students can also make the Teacher's video full screen view by clicking the maximize full screen icon on the Blocks! Conference window. In addition to the audio and video controls, the students have the option to "raise hand" which shows on the Teacher's Dashboard letting them know a student has questions or requests to speak (if muted).

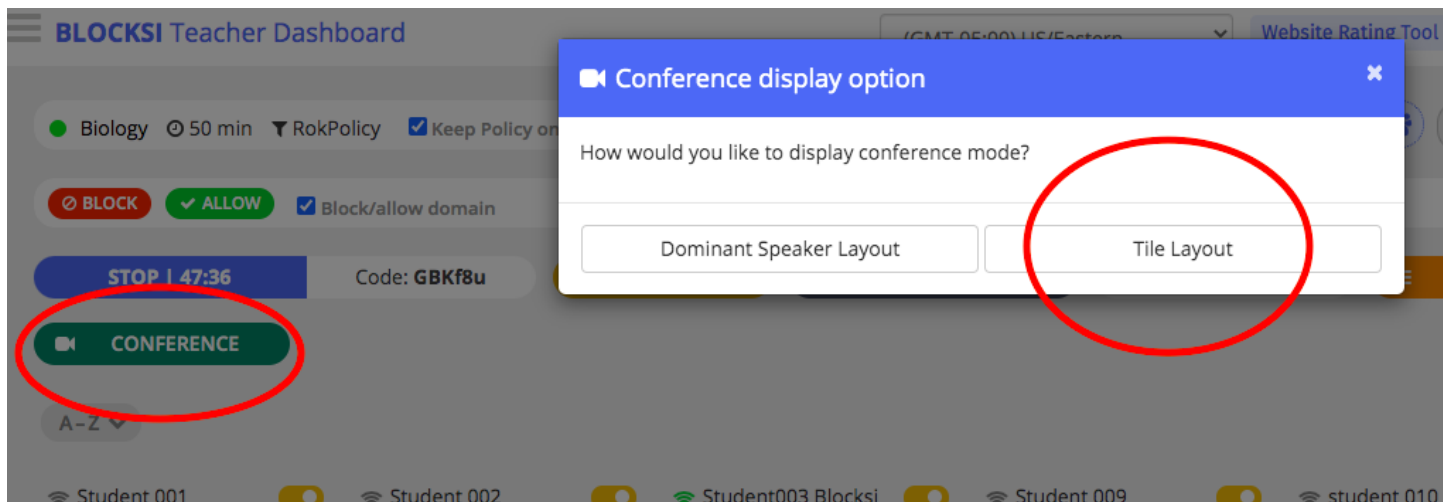


The students can minimize the Teacher's video completely and to get the Teacher's video back on their screen, they simply click the blue "b" at the bottom of their task bar.

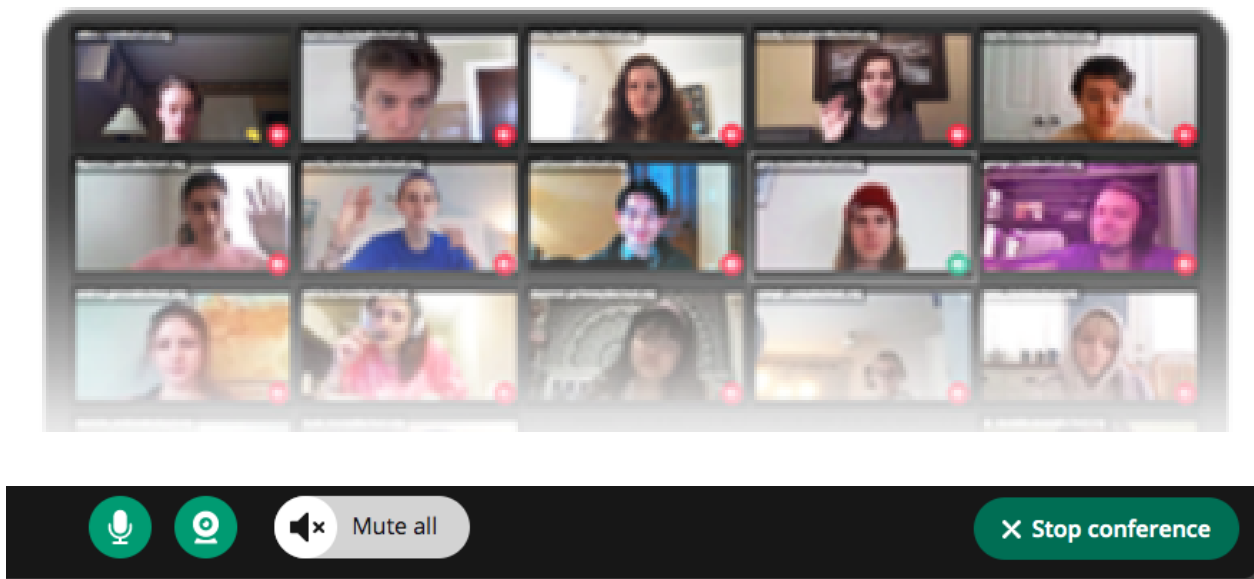


(Conference) Tile Layout

Click 'CONFERENCE' and choose 'Tile Layout.'



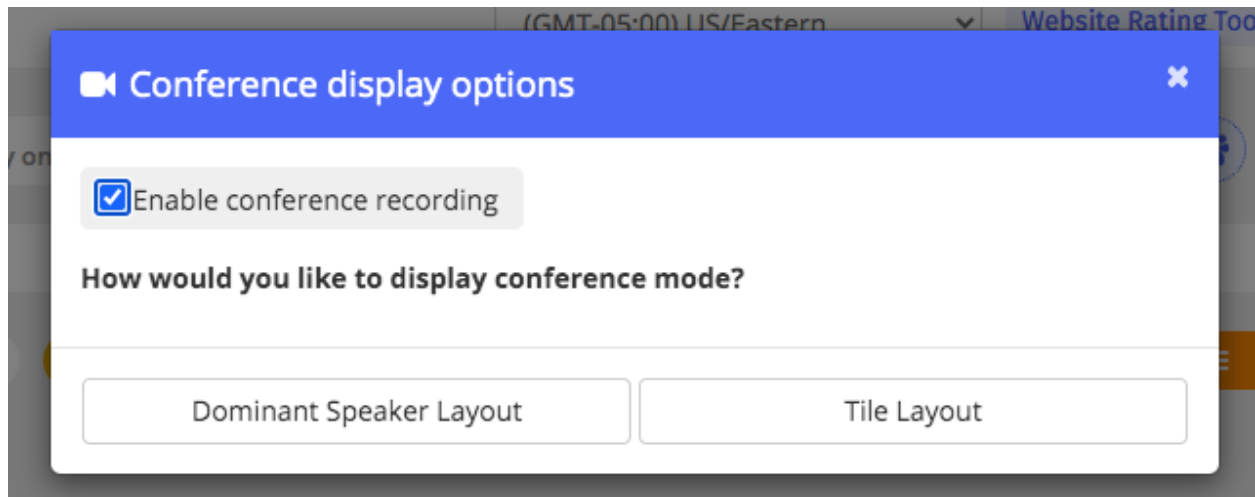
The conference will open up a window with the tile layout which will show all of the students at once along with the Teacher. With the Tile Layout, the students will be able to see and hear the Teacher as well as their peers. Again, the students must enable their audio and video to be heard and seen. The students will also have the “raise hand” feature to show the teacher when they have questions or requests to speak (if muted).



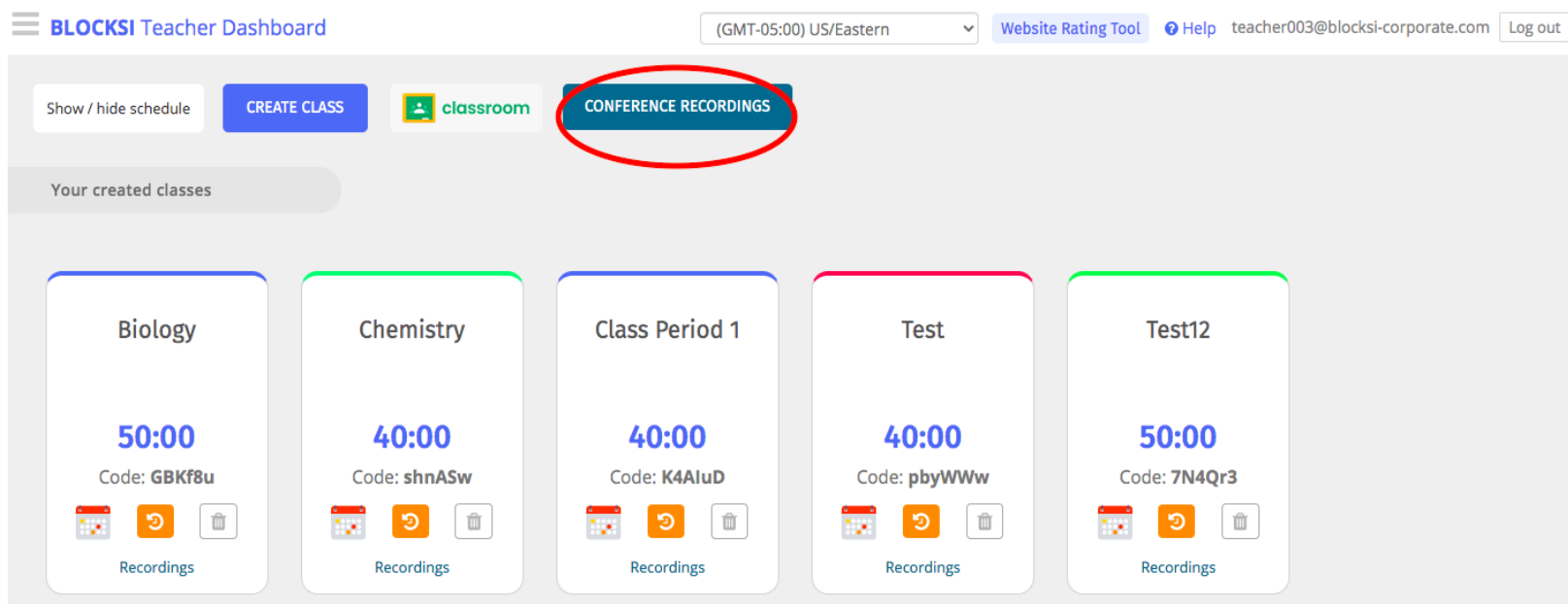
As well, the Teacher will have the audio controls to have everyone unmuted or 'Mute All' and use the individual audio mute/unmute options on each of the students' tiles. While the conferencing is running the Teacher has the ability to physically see the students as well as monitor what the students are doing, and manage commands offered on the Teacher Dashboard (i.e. push out assessments, share/enforce content, share screen, close tabs, etc.)

Recording / Pre Recording Conference Room Sessions

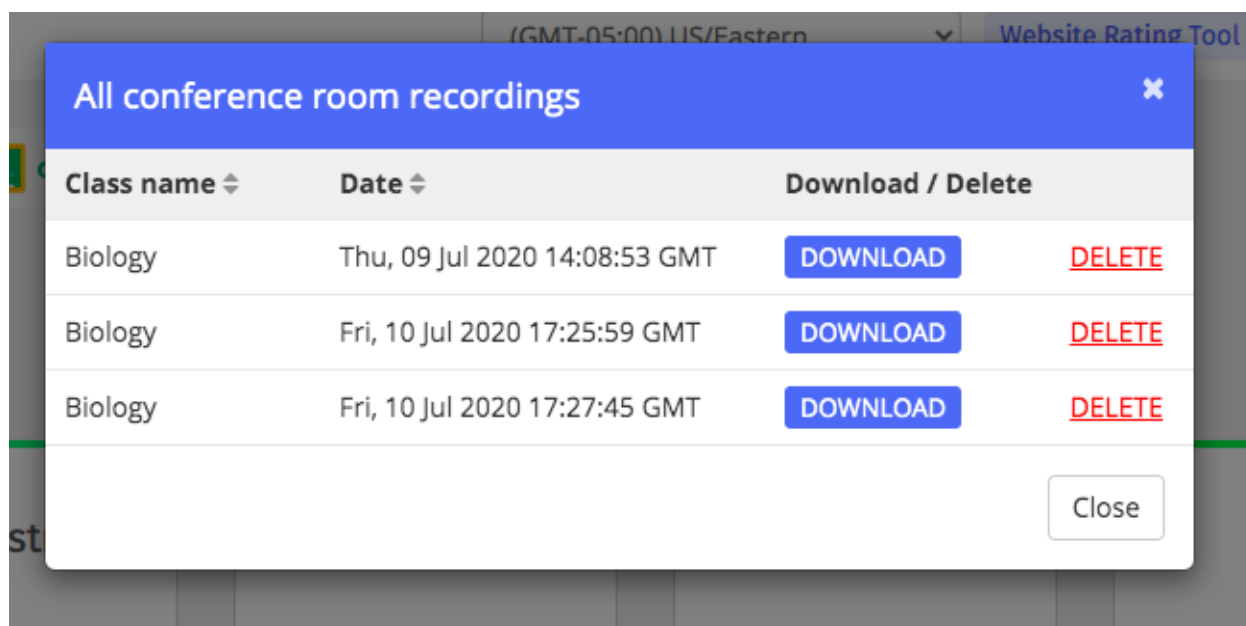
To record or pre record conference sessions, check the box next to 'Enable conference recording.'



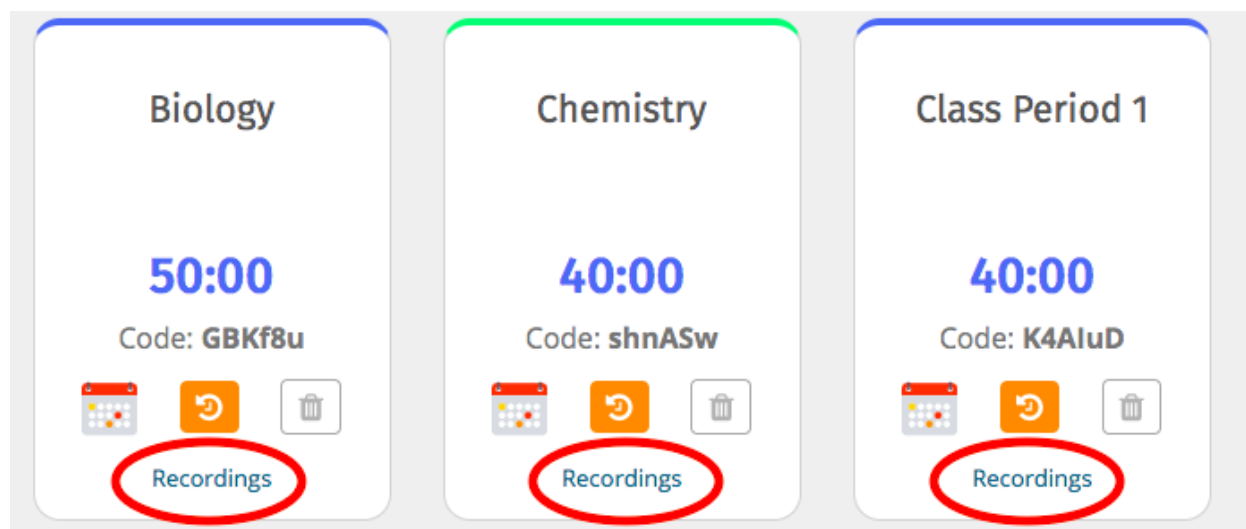
To retrieve the recording, go back to your main Blocks! Teacher Dashboard page and click on 'CONFERENCE RECORDINGS.'



You will then have the option to Download or Delete your conference room recordings.



All of your conference recordings will be listed under 'Recordings' for each of your classes.



Video Conferencing Troubleshooting

The Blocks! extension version must be verified with the 3.2.34 version particularly on the students' Chromebooks.

This can be verified by checking the Chromebook browser settings (3 dots located at the top right corner of the browser) then hover over the "More tools" ---> click on "Extensions" ---> "Details" button within the Blocks! extension to verify its current version.

If the current version is showing the earlier version (3.2.27 and below), the extension can be updated by rebooting the Chromebook or by clicking on the update button if the "Update" button is present within the 'Extensions' page.