



LiveZone Classroom Control for Teachers

Access LiveZone via: live.localnetwork.zone

PLEASE NOTE: Your IT System Administrator may create another access link and might place restrictions on which student groups you can view in LiveZone.

WONDE: If available, your IT System Administrator may have linked CyberEdge to Wonde to allow automated Classroom Control lessons created based on timetabling. See Wonde instructions below on how to create lessons to match your timetable.

The CyberEdge/Wonde Classroom Control integration currently supports the following systems.

- TASS
- Synergetic

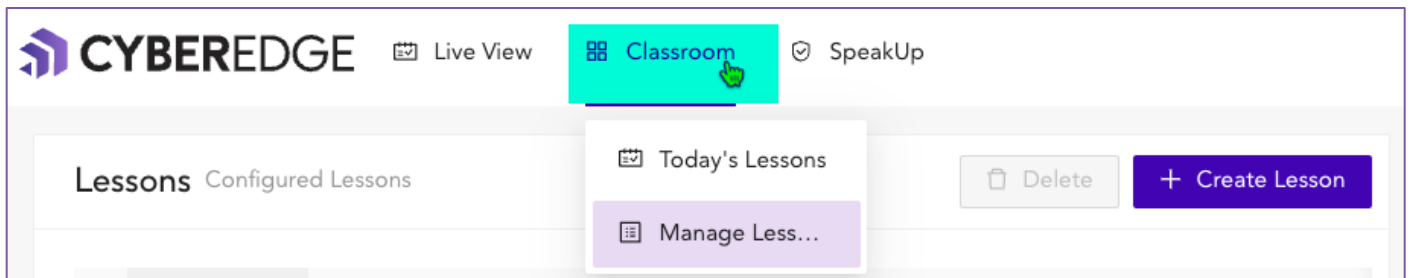


Classroom Control

Gives teachers the ability to oversee internet access in the classroom. Teachers manage access to websites, content categories and specific applications (normally restricted) for students to access.

Today's Lessons – activate lessons for students in the classroom

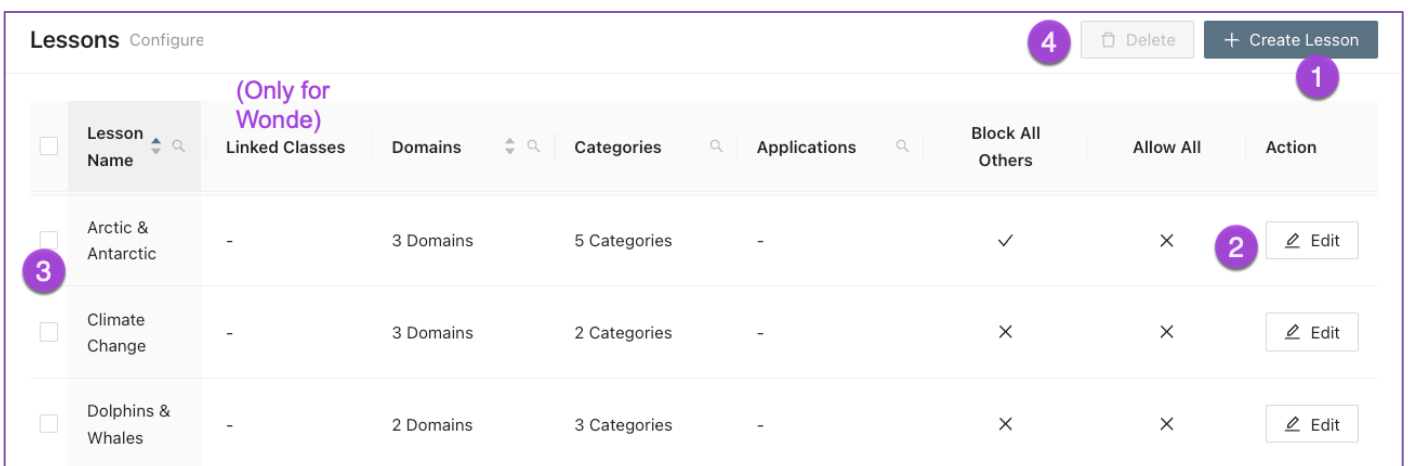
Manage Lessons – create lessons in advance to use again at any time



Manage Lessons

Create new and manage your existing lists of lessons for use in the classroom. Lessons can be edited to add or remove content and can be deleted completely.

1. **Create Lesson** – new content.
2. **Edit** – add more content or remove old content.
3. **Tick box** – use to select lessons for deletion.
4. **Delete** - any lessons no longer required. Deleted lesson cannot be recovered.



The screenshot shows the 'Lessons Configure' interface. At the top right, there is a 'Delete' button (callout 4) and a '+ Create Lesson' button (callout 1). Below the buttons is a table of lessons. The table has columns for Lesson Name, Linked Classes, Domains, Categories, Applications, Block All Others, Allow All, and Action. The first row is 'Arctic & Antarctic' with a tick box (callout 3), 3 Domains, 5 Categories, and an 'Edit' button (callout 2). The second row is 'Climate Change' with a tick box, 3 Domains, 2 Categories, and an 'Edit' button. The third row is 'Dolphins & Whales' with a tick box, 2 Domains, 3 Categories, and an 'Edit' button.

Lesson Name	Linked Classes	Domains	Categories	Applications	Block All Others	Allow All	Action
Arctic & Antarctic	-	3 Domains	5 Categories	-	✓	×	<input type="checkbox"/> Edit
Climate Change	-	3 Domains	2 Categories	-	×	×	<input type="checkbox"/> Edit
Dolphins & Whales	-	2 Domains	3 Categories	-	×	×	<input type="checkbox"/> Edit

Lesson Builder: Name the lesson so it's easy to recognise for future use.

Note: Linked Classes will only be visible when your IT System Administrator has enabled Wonde.

Lesson Builder Create Lesson Access Exceptions

* Lesson Name

Linked Classes * Only available for Wonde

* Allow Method 1

Standard Override
Full Override

Domains 2

education.nationalgeographic.org x
www.science.org.au x
www.csiro.au x
x

Categories 3

Weather x
Science - Other x
Reference Materials & Maps x

Applications 4

AccuWeather x

Block All Other Content

5

Submit
Cancel
6

1. **Allow Method** – choose options:

- Standard override – need to add domains and/or categories and/or applications.
- Full Override* – provides access to content normally blocked to students without the need to find more detailed content such as specific domains or web categories. It does not allow access to content that may result in security issues or access to inappropriate content. Selecting this options does not require other fields to be completed and Block All Other Content is not available.

***NOTE:** Your IT System Administrator needs to create permissions specially for allowing the Full Override feature. If it is NOT enabled, this option will not be visible.

* Allow Method

Standard Override
Full Override

! Full Override provides access to blocked content as defined by the system administrator for the duration of the Lesson.

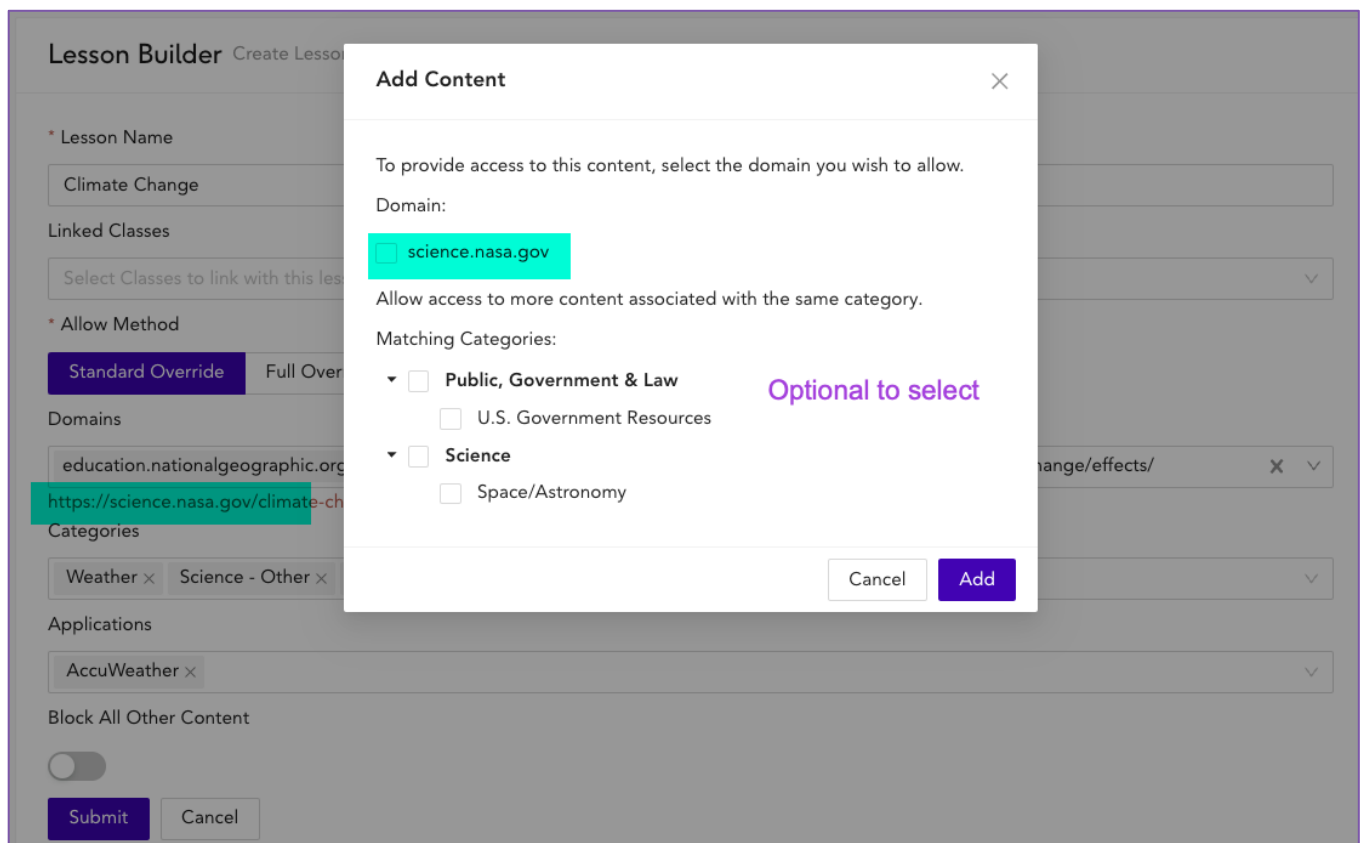
2. **Domain** - websites e.g. www.wikipedia.org - can add multiple, and/or
3. **Categories** - website topics e.g. Science or a subcategory Biology - select from drop down list either parent or subcategory, can add multiple, and/or
4. **Application** – software programs e.g. LinkedIn or Minecraft - select from drop down list, can add multiple.
5. **Block All Other Content (Optional)**: Select the button to restrict all access to the internet excluding the specified content created for the lesson. Note: not available when Full Override is selected.
6. **Submit** – saved and ready to be used.

Domains

- URL's are not accepted, however when you copy paste a URL into the field, Classroom Control will automatically convert to the Domain address.
- A list of the web categories associated with the domain will present and can be selected if needed.

ADD – scroll to bottom of list and ADD to the lesson builder.

In the example below, the URL link found was <https://science.nasa.gov/climate-change/effects/>
The URL was converted to www.science.nasa.gov and the web categories that relate to the relevant content, are available to select if needed.



The screenshot shows the 'Lesson Builder' interface with a modal dialog titled 'Add Content'. The dialog contains the following text and elements:

- Title: Add Content (with a close button)
- Instruction: To provide access to this content, select the domain you wish to allow.
- Domain field: Contains 'science.nasa.gov' (highlighted in green).
- Instruction: Allow access to more content associated with the same category.
- Matching Categories section:
 - Public, Government & Law (with a purple note 'Optional to select')
 - U.S. Government Resources
 - Science
 - Space/Astronomy
- Buttons: Cancel and Add.

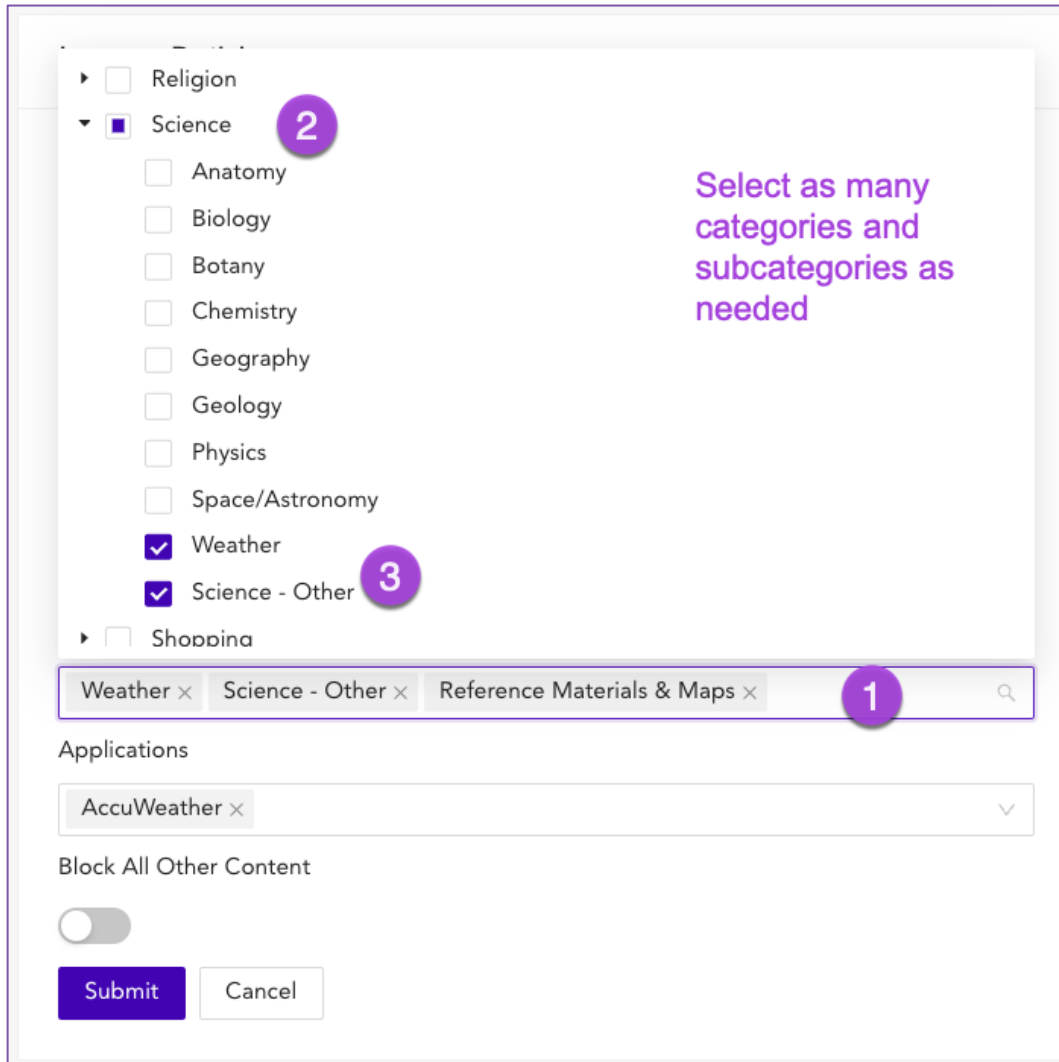
The background interface shows the 'Lesson Builder' with the following visible elements:

- Lesson Name: Climate Change
- Linked Classes: Select Classes to link with this lesson
- Allow Method: Standard Override (selected), Full Override
- Domains: education.nationalgeographic.org, <https://science.nasa.gov/climate-change/effects/> (highlighted in green)
- Categories: Weather, Science - Other
- Applications: AccuWeather
- Block All Other Content: Toggle switch (off)
- Buttons: Submit, Cancel

Web Categories

1. Click in the field and all the web categories are available. You can start typing to narrow down to relevant category or scroll the entire list. Adding more than one category is possible.
2. Select category (e.g. Science) and click arrow to open the subcategories related.
3. Select one or all the relevant subcategories (e.g. weather and science-other).

In the example below, Reference Materials & Maps is under the web category Education.



Select as many categories and subcategories as needed

Religion
 Science **2**
 Anatomy
 Biology
 Botany
 Chemistry
 Geography
 Geology
 Physics
 Space/Astronomy
 Weather **3**
 Science - Other **3**
 Shopping

Weather x Science - Other x Reference Materials & Maps x **1**

Applications

AccuWeather x

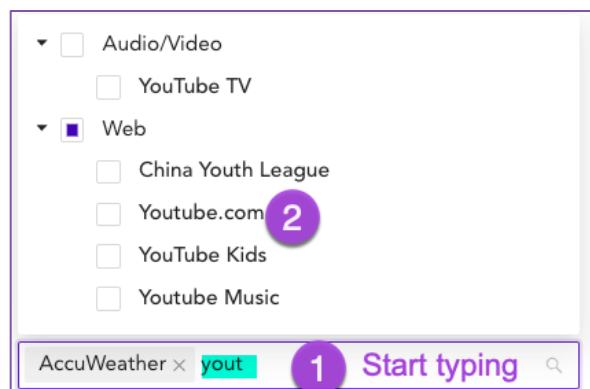
Block All Other Content

Submit Cancel

Applications

As with Categories, you can add multiple options.

1. Start typing the application/s you need, or scroll through the lists.
2. Select the relevant options.



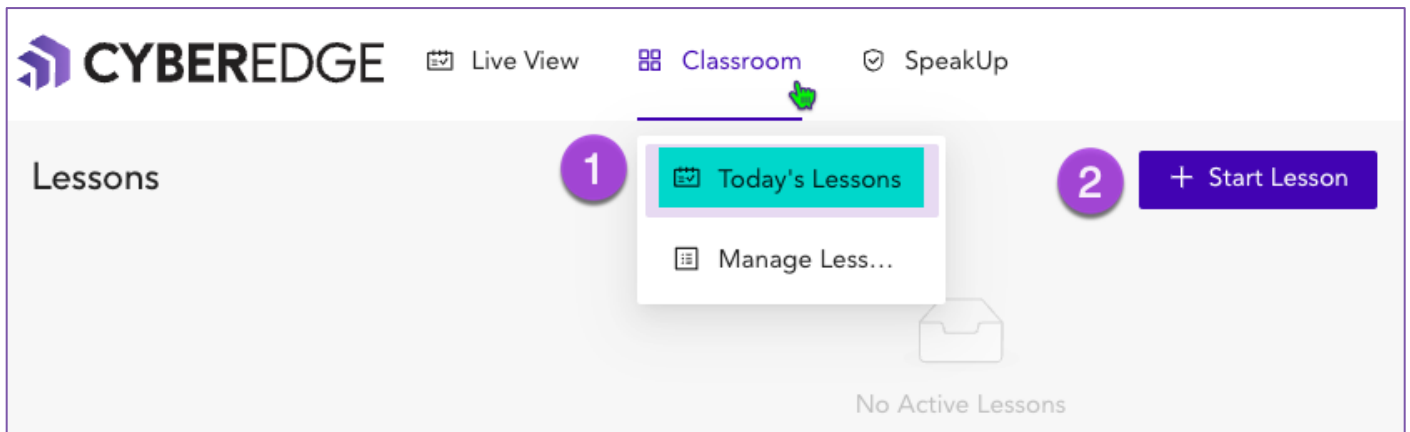
Audio/Video
 YouTube TV
 Web **2**
 China Youth League
 Youtube.com **2**
 YouTube Kids
 Youtube Music

AccuWeather x yout **1** Start typing

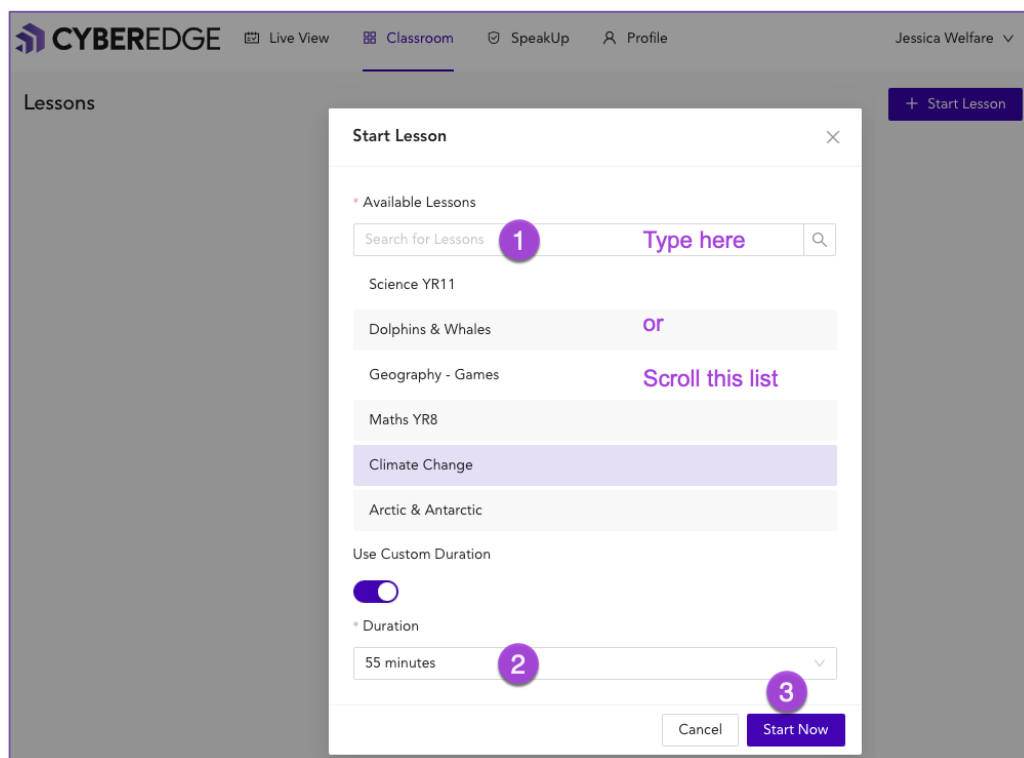
Today's Lessons

Select

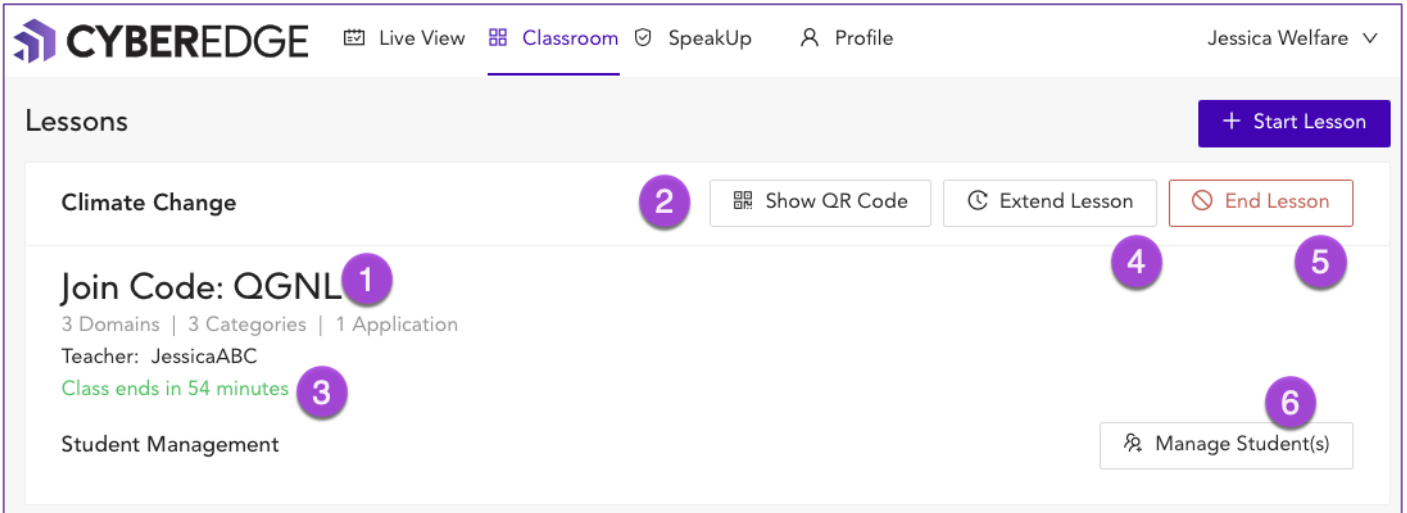
1. Today's Lessons to start the lesson for the classroom.
2. Start Lesson to select the relevant lesson and time to run.



1. **Available Lessons** – to choose the relevant lesson, scroll list or start typing to search for name of lesson.
2. **Duration** – select a time option from 5 mins to 60 mins from drop down list.
3. **Start Now** - the lesson is now active for students to join.



1. **Join Code** – unique code students enter into their own LiveZone Classroom view.
2. **QR Code (optional)** – click to display a QR code for students to use.
3. **Countdown** – minutes left for the active lesson.
4. **Extend Lesson (optional)** – select additional time if needed.
5. **End Lesson** – quits the lesson immediately for all students.
6. **Student Management** – manage / view the lists of students.

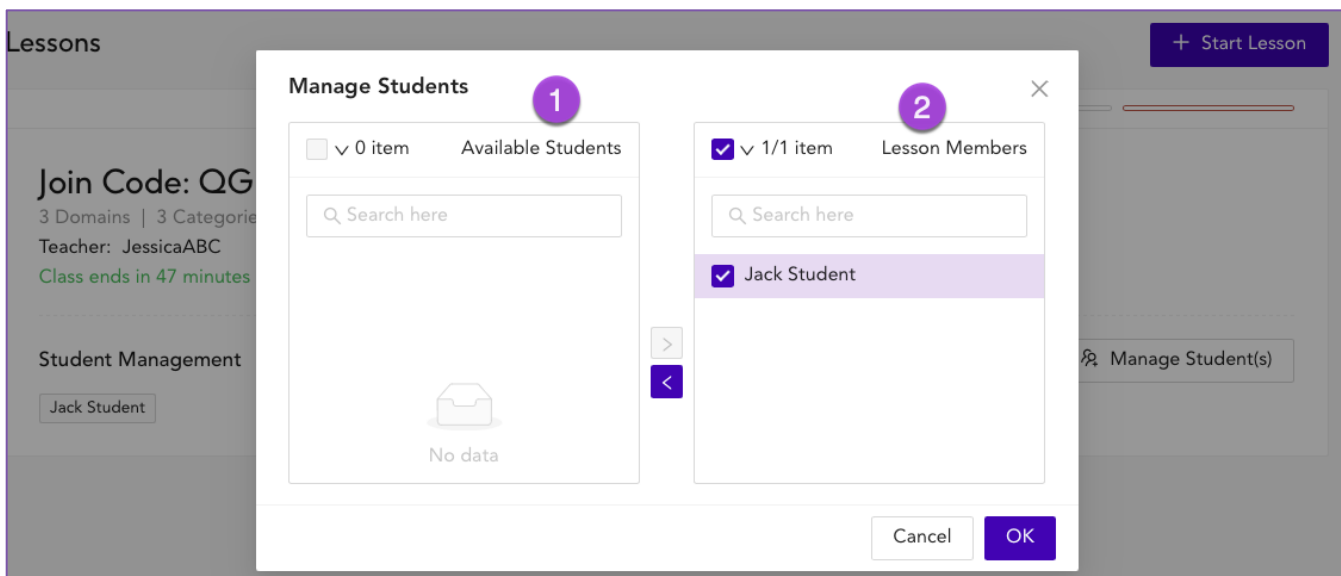


The screenshot shows the 'Classroom' view in the CYBEREDGE interface. At the top, there are navigation tabs: 'Live View', 'Classroom' (selected), 'SpeakUp', and 'Profile'. The user's name 'Jessica Welfare' is in the top right. Below the navigation is a 'Lessons' section with a '+ Start Lesson' button. The main content area displays lesson details for 'Climate Change'. A 'Join Code: QGNL' is shown with a '1' callout. Below it, there are '3 Domains | 3 Categories | 1 Application', 'Teacher: JessicaABC', and 'Class ends in 54 minutes' with a '3' callout. A 'Student Management' button is at the bottom left. On the right, there are three buttons: 'Show QR Code' (with a '2' callout), 'Extend Lesson' (with a '4' callout), and 'End Lesson' (with a '5' callout). At the bottom right, there is a 'Manage Student(s)' button with a '6' callout.

Manage Students

Your IT administrator may have assigned specific student groups for you to manage. 'Manage Students' lists all users in a joined lesson.

1. **Available Students** – search for students who have not entered the Join Code and add them to the lesson.
2. **Lesson members** – list of active students and option to remove a student from the lesson.



The screenshot shows the 'Manage Students' dialog box overlaid on the classroom interface. The dialog has two main sections: 'Available Students' (labeled with a '1' callout) and 'Lesson Members' (labeled with a '2' callout). The 'Available Students' section shows '0 item' and a search bar. The 'Lesson Members' section shows '1/1 item' and a search bar, with 'Jack Student' listed and checked. At the bottom of the dialog are 'Cancel' and 'OK' buttons. The background shows the classroom interface with the 'Join Code: QGNL', 'Teacher: JessicaABC', and 'Class ends in 47 minutes'.

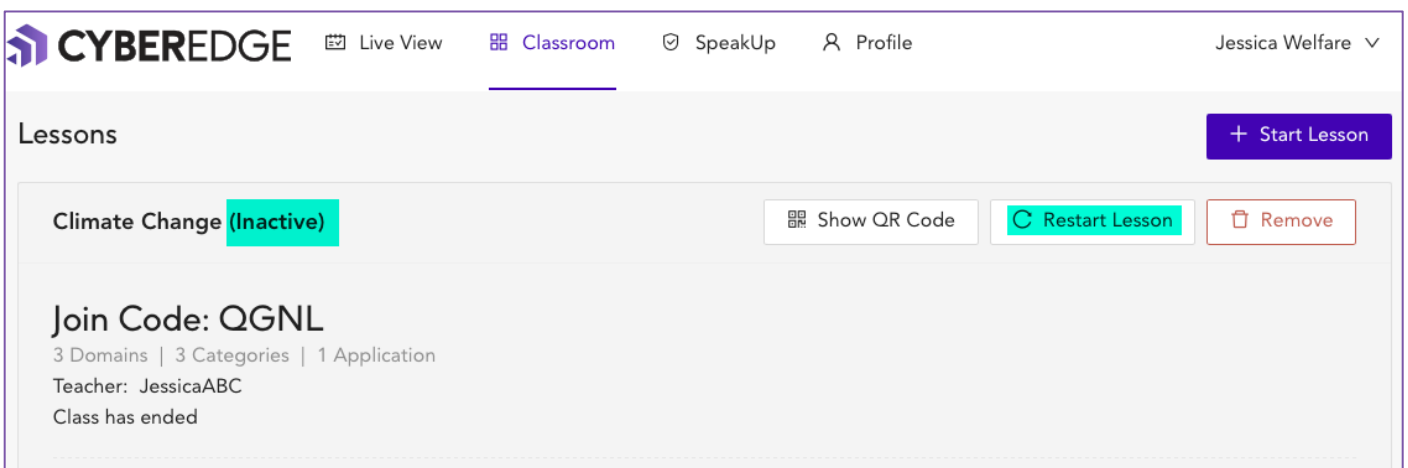
Expired Lessons

Any lesson that has expired or has been manually ended, will show as inactive and will remain visible for 30 mins.

This allows for restarting a lesson that you may need to continue.

Select > Restart Lesson > add a timeframe.

The lesson will be available for the students to re-join by simply refreshing their web page or waiting for a short time.



The screenshot shows the CyberEdge Classroom interface. At the top, there is a navigation bar with the CyberEdge logo, 'Live View', 'Classroom', 'SpeakUp', and 'Profile' options, and a user profile 'Jessica Welfare'. Below the navigation bar, the 'Lessons' section is displayed. A lesson titled 'Climate Change' is shown as 'Inactive'. To the right of the lesson title are three buttons: 'Show QR Code', 'Restart Lesson', and 'Remove'. Below the lesson title, the 'Join Code: QGNL' is displayed, along with the text '3 Domains | 3 Categories | 1 Application', 'Teacher: JessicaABC', and 'Class has ended'. A '+ Start Lesson' button is located in the top right corner of the lessons section.

WONDE - Manage & Today's Lessons

Manage Lesson – Create a new lesson. Linked Classes will display your classes, choose the class from the drop-down list that you wish to link to the content to be created.

Today's Lesson – select start lesson.

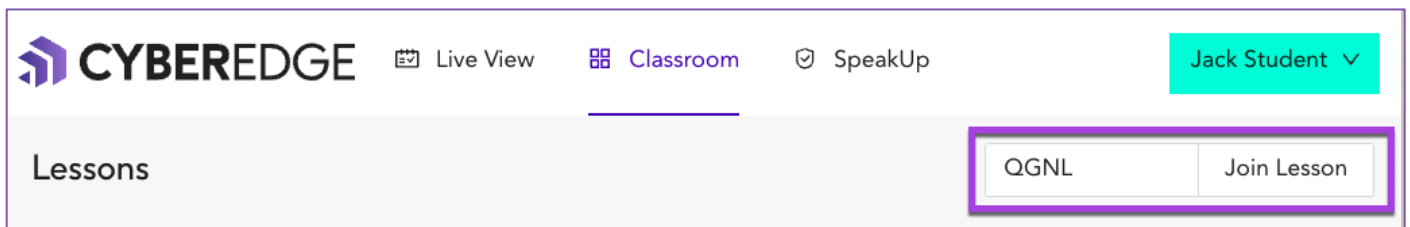
1. Choose the relevant lesson.
2. Select from the drop-down list of all the time periods for the lesson.
3. Select Start Now and the students will automatically have access to the lesson content.

Optional: Use Custom Duration - optional to toggle on and then select a time frame.

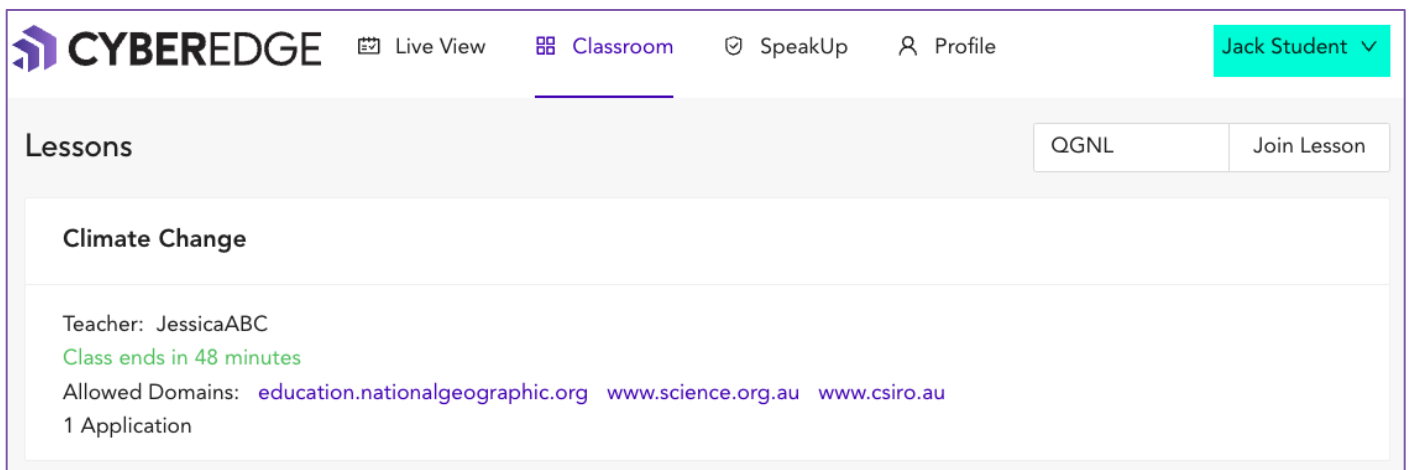
Student View Classroom Control

The following are the images as seen by a student. They access LiveZone via `live.localnetwork.zone`. If Wonde is activated, then students will automatically be joined to the linked lesson and timetable. Student can join via the QR code if the teacher has opted to display.

Students can manually join by entering the code as supplied by the teacher and click join lesson.



Student will have access to the domains and the teacher can direct them to access the application/s.



LiveView - Teachers Portal view Students

Portal page to view individual student activity.

1. Type name of Student.
2. Options to view data last 5, 10 or 15 minutes, last hour or Today's activity and last 7 days.

1 Type name of student → **2 Choose time**

Internet Activity

Domain	Total data in (MB)	Total data out (MB)
googlevideo.com	37.9	1.5
bing.com	8.7	3.1
youtube.com	9.3	1.4
googleapis.com	7.2	0
office.com	4.3	0
windows.net	3.8	0
yimg.com	3.4	0
cloudsink.net	1.2	0
microsoft.com	0	0

Device Status

Restrict All Sessions | Unrestrict All Sessions

Active Session (192.168.155.2)
 Started Today at 9:27 AM
 Restrict Session

Top Categories

Category	Total data in (MB)	Total data out (MB)
Search Engines	49.2	4.5
Content Server	13.1	1.3
Streaming & Downl...	9.3	1.2
Technology - Other	5.1	4.1
Portal Sites	0	0
Productivity	0	0
Video & Computer ...	0	0
Shareware/Freeware	0	0

YouTube Analytics

Video Title	Category	Action
Incredible Dolphin Moments BBC Earth	Pets & Animals	Go to video
New Funny Animals 🐶 Funniest Cats and Dogs Videos 🐱 Part 9	People & Blogs	Go to video
Best Funny Animals 2023 🐶 Funniest Dogs and Cats 🐱 Part 8	People & Blogs	Go to video
Pentatonix - Hallelujah (Official Video)	Music	Go to video
Pentatonix - The Sound of Silence (Official Video)	Music	Go to video
Pentatonix - Bohemian Rhapsody (Official Video)	Music	Go to video

Student Device Restriction via LiveView

Teachers are able to restrict one device (Restrict Session) or all devices (Restrict All Sessions) connected to the network. Unrestrict All Sessions to return the devices back to the school network. An IP Address is a unique identifying number associated with a specific device. Ask your IT System Administrator for IP Addresses relating to a phone, tablet or computer.

Device Status will display the IP addresses currently connected. Select relevant device/s:

1. Select student name.
2. Select the relevant device if only 1 device needs to be removed from the network.
3. Pop up box to select the time restrictions. Options are 5 mins, 15 mins, 30 mins or 60 mins. Reason is a mandatory field to type explanation of why device is being restricted.
4. Displays the time period the device will be off network and choice to select Unrestrict. To return the device to the network.
5. Student device will present the restricted notice and time to be restored to network.

NOTE: If you forget to 'Unrestrict' a device at the end of the lesson, other staff who have access to the student groups, or IT, can Unrestrict via their own LiveZone.