GoReact User Guide

Instructor



GoReact User Guide for Instructors

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Overview of GoReact

GoReact™ is a robust video tool that allows for many different applications and methods of feedback.

- Individual student and group recordings
- Commenting in various forms
- Peer review and self review
- Real-time feedback during live sessions
- Time-coded feedback with text, video, and audio
- Rubric assessment
- AI-generated feedback

It is ideal for any skills-based practice or assessment requiring communication or demonstration of a skill, including using visual aids or presentation decks. Think of it as a tool for any activity or assessment where you want to see and hear the student, or you want the students to engage with media.

There are several assignment types that use GoReact in Connect.

- **Video Capture** is an assignment type in Connect that allows you to use the full capabilities of GoReact for student recordings.

- **Recordable Video Chat** is a Question Bank activity created for World Languages as a synchronous communication tool allowing up to nine students to meet online together to make a recording in the target language.

- **VoiceBoard** is a Question Bank activity created for World Languages as an asynchronous communication tool that allows students to practice speaking, reading, and writing in the target language.

Be sure to visit the McGraw Hill Support at Every Step: GoReact page for helpful instructor and student resources.

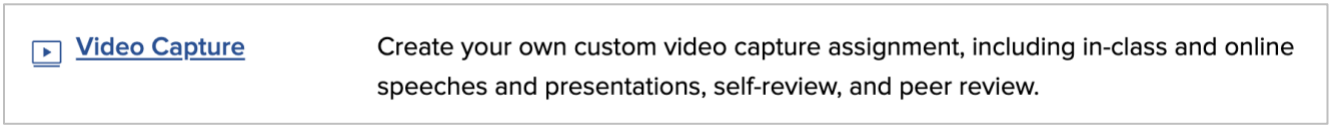
Video Capture Assignments

Video Capture powered by GoReact is a tool in Connect that is perfect for assigning, recording, and providing feedback on student presentations, performances, or demonstrations. It makes assigning and providing personalized feedback easy for educators while improving student outcomes and confidence.

Through GoReact, students upload or live-record videos of their speeches, presentations, or demonstrations. Instructors and/or peers may give feedback on the recordings in the form of time-coded text, video, or audio feedback. AI generated feedback and comments are also available. Recorded assignments can be scored or graded using total points or customized rubrics. Reports enable tracking and measurement of student activity.

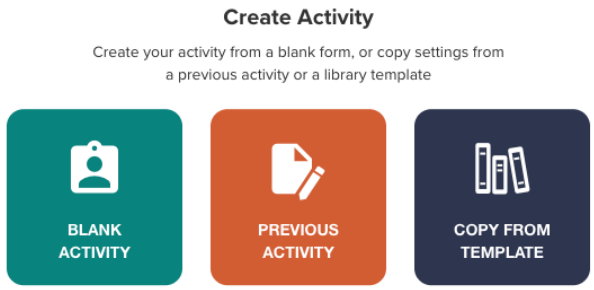
Setting up a Video Capture Assignment

Select **Video Capture** from the Connect Create Assignments page.



The GoReact activity builder will open. You can select to create a new blank activity, modify an activity you previously created, or choose an available activity template from the library.

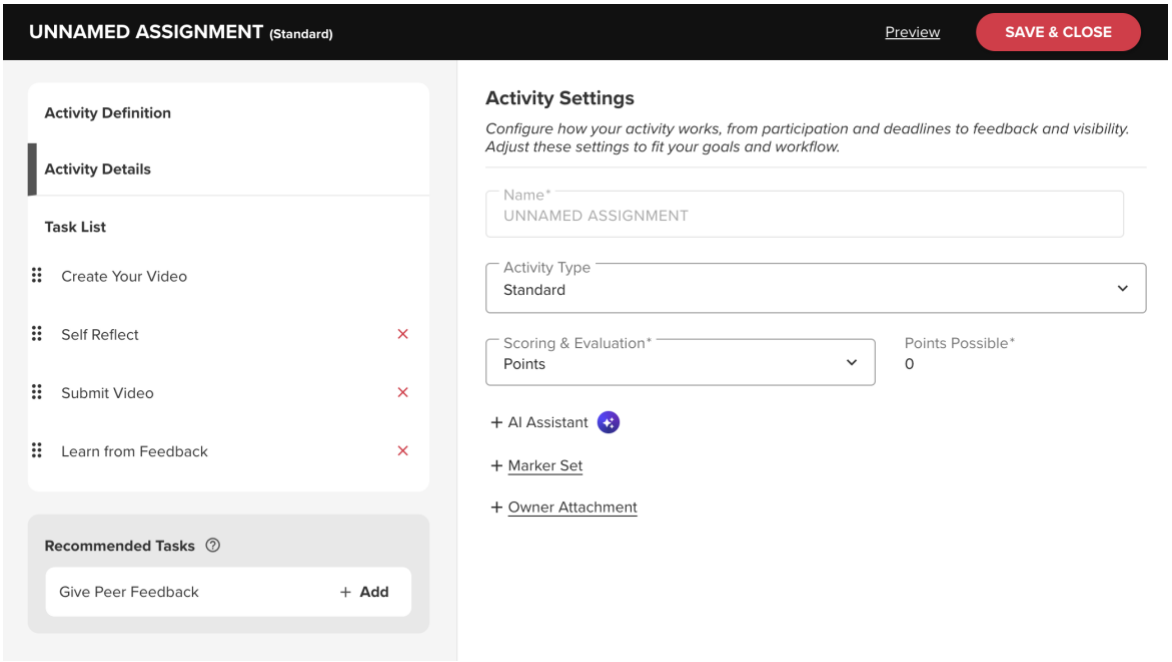
Tip: Assign a practice assignment to orient students to how GoReact works. It's great for class introductions!



Activity Details Overview

The Activity Settings page in the Activity Details section allows you to choose the activity type and select scoring preferences (points or rubric). This section is also where you can add source media, AI Assistant, a marker set, and any additional attachments such as an image or a PDF to accompany the assignment.

Please note that the activity name and points possible fields are disabled. You will create an assignment name, set points on the Connect Review & Assign page.



Activity Types for Video Capture

You can select from three activity types. Additional settings will vary depending on the activity type chosen.

- **Standard**: Choose this type to allow students to record or upload a standalone video and submit it for feedback. This is the most commonly used assignment type.

- **Stimulus**: Choose this type to allow students to record a video in response to a stimulus prompt such as an image or another video that you have included as part of the assignment. Students record their video response while viewing the image or video. *Note that this activity type requires you to attach source media.*

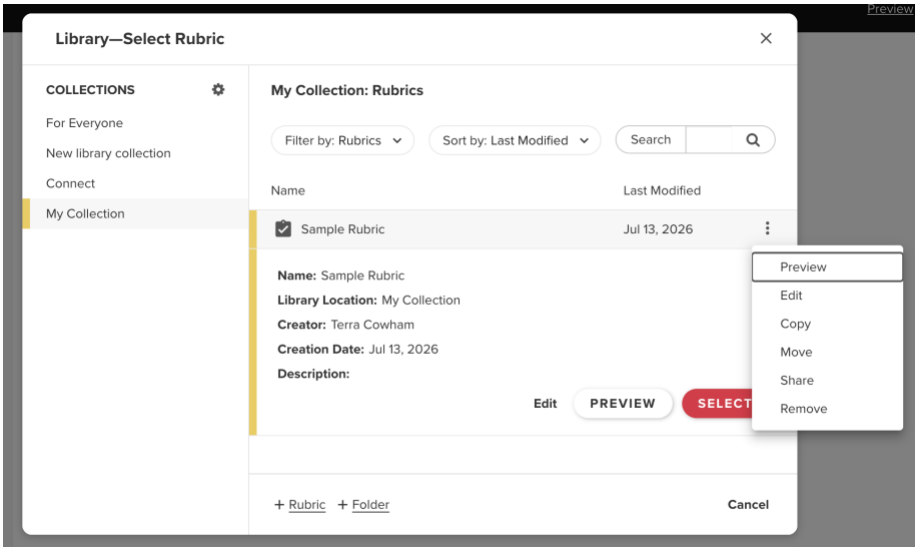
- **Comment Only**: Choose this type to have students watch a pre-recorded video (for example, a famous speech, a lecture or video from your instructor resources, or even a YouTube video). Students will post written feedback or responses to their peers using a variety of comments (text, audio, video, markers). *Note that the Give Peer Feedback task is not available with Comment Only activities.*

Scoring & Evaluation: Points and Rubrics

Instructors can choose to score an activity based on points or a rubric. The total points for both scoring types for the assignment will be determined by the score you enter on the Connect Review & Assign page (or based on your LMS settings if integrated).

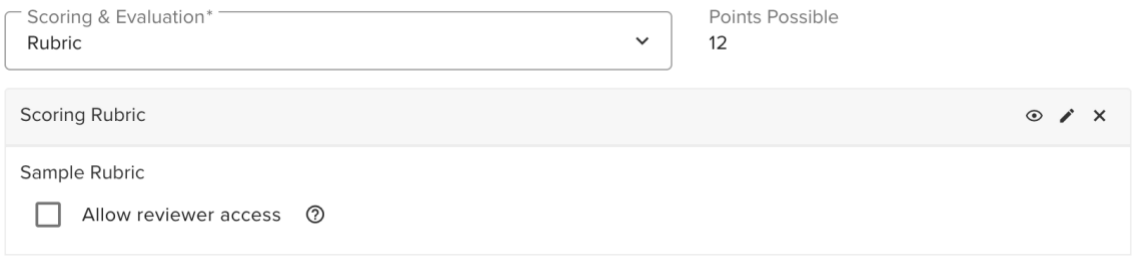
Points
If you select to grade by points, you will set the point value on the Connect Review & Assign page during the last step in the Video Capture assignment process. The points possible field within the GoReact Activity Details page will remain disabled. Once the point value for the assignment is entered on the Review & Assign page, it will sync with GoReact. Point value adjustments for the assignment should be made on the Connect Review & Assign page.
Rubric
If you select to grade using a Rubric, you will need to attach one to the activity from the GoReact Library. Selecting **Rubric** will open the GoReact Library where you can preview, edit, or select an existing rubric or create one from scratch.

You will see any previously created Rubrics and the option to **add a Rubric**. Select the **name of the Rubric** to preview, edit, or select it. Select the **3-dots menu** next to the Rubric for more options, including copy and share. Once you **SELECT** the rubric, it will be enabled for the activity.



If point values are included on the rubric, they will be reflected in the Points Possible field on the GoReact Activity Details page. You will set the assignment point value on the Connect Review & Assign page during the last step in the Video Capture assignment process.

If you decide to use a rubric with points, we strongly recommend matching the rubric score value to the Connect score value to ensure the same scores show in both the tool and Connect or your LMS.



You can preview, edit, or remove the rubric once selected and added to the activity. You can also enable "Allow reviewer access" after the rubric has been added.

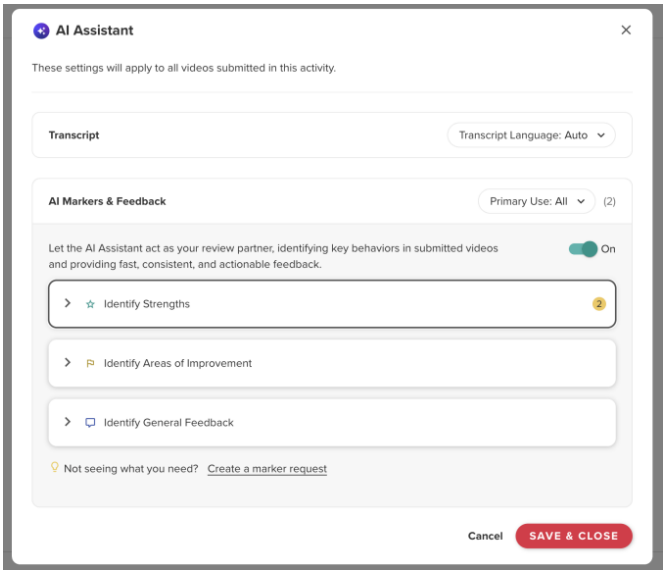
Tip: Try using an overall score along with comments and markers for feedback. If you need more detail or have established rubrics, create and use your own custom rubric.

AI Assistant

GoReact's AI Assistant will take the audio from the video submitted and create a time-stamped, searchable transcript as well as analytics related to filler words, pauses, etc. In addition, you can enable AI markers and/or AI generated comments for student videos. These items are all available within three minutes of submitting the video.

Note that AI Assistant can be enabled in GoReact even after students have submitted videos for the assignment.

When you select **AI Assistant**, the AI Markers & Feedback window will appear, allowing you to configure the AI Assistant settings for each assignment. By default, AI Comments are enabled. Deselect the **toggle** to disable AI generated comments.



Primary Use dropdown: Choose a discipline from the dropdown that best matches your assignment.
Note: At this time, these markers are pre-set and cannot be edited.

AI Markers & Feedback: Select the markers that are most relevant and important for your assignment. Best practice is to choose between 3-6 markers so that students are not overwhelmed by feedback.

Tip: If there is both a praise and improve marker, select both so that the students are receiving positive as well as constructive feedback.

Once you select **SAVE & CLOSE**, you will see the AI Assistant markers now enabled for the assignment. Select the **X** to remove the markers or select **the pencil icon** to edit your selections.

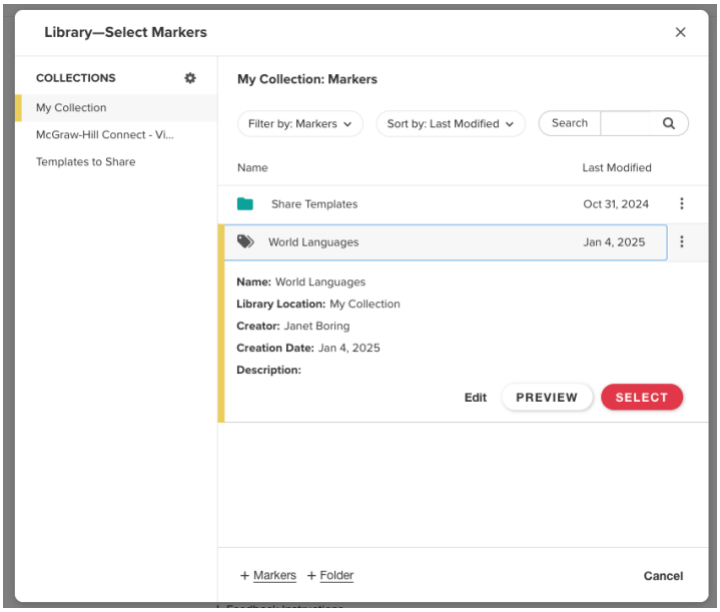
Marker Set

Instructors can choose or create a marker set to allow for quick comments. These are manually placed as you review the video. You can add additional comments or just use the marker. See the feedback section of this guide for more information about using markers.

Select **+Marker Set** to select an existing Marker Set or create one from scratch.

The GoReact Library will open. You will see any previously created Marker Sets and the option at the bottom to create a Marker Set. Select the **name of the Marker Set** to preview, edit or select it. Selecting the **3-dots menu** of a Marker Set gives you more options, including **Copy**.

Tip: Set up your comment markers to include the comments you most frequently make on student speeches. Do not overdo them. You can also create different comment marker sets for different types of assignments.



Once you **SELECT** the marker set, you will see the markers now enabled for the assignment. Select the **X** to remove the markers or select the pencil to edit your selections.



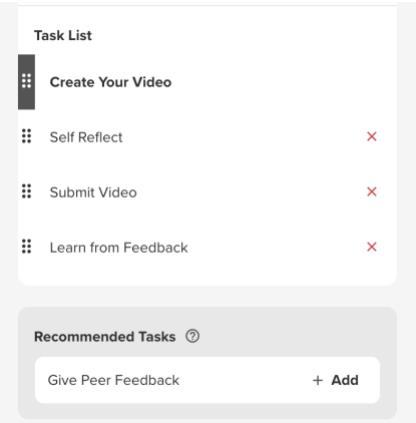
Task List Overview

Activity Tasks are a guided, task-based workflow that helps learners build skills more effectively by encouraging self-reflection, feedback, and engagement with the activity. Instructors gain clearer visibility into learner progress, while learners benefit from structured steps that make GoReact easier to use, and that support practice, feedback, and improvement.

The Task List section of the GoReact activity builder allows you to decide which tasks to include, arrange the order of tasks, and apply task-specific settings (where applicable). Learners will see the tasks you have selected to include and will receive a completed status once the task requirements are met.

Please note that there are no separate due dates for these tasks steps in Connect. The tasks are available to students for as long as the video capture assignment is open. Be sure to set the assignment due date for your last milestone (e.g., the date/time by which students need to complete the last task). Once the assignment due date passes, students will be locked out of the assignment.

To remove one of the tasks, select the **X**. Select **+Add** to add a task to the Task List.



The **Create Your Video** task is where students will record or upload one or more videos. All videos are saved as drafts and remain private (not viewable by peers, reviewers, and instructors) until submitted. This task is completed after at least one video is created.

The **Self Reflect** task asks students to review their own video and add timestamped comments reflecting on what went well and what could be improved. This task is completed after at least one comment is added.

In the **Submit** task, students will choose a video to submit for review. Once submitted, videos become visible to instructors, reviewers, and/or peers, depending on the activity settings you have selected. Students can edit their submission to add or remove videos until feedback or scores are provided. Once feedback or scores are available, videos cannot be retracted. Single-attempt and Live Review videos are auto-submitted upon creation, so this task is not visible for these types of activities. The task is considered complete after at least one video is submitted.

The **Learn from Feedback** task focuses on reviewing comments or rubrics provided by instructors, reviewers, or peers. This task is completed after students view any instructor feedback. Viewing AI-generated feedback

does not count toward task completion.

The **Give Peer Feedback** task allows students to view and comment on videos submitted by other learners based on the privacy setting you select. The task is completed after students leave feedback on at least one peer video.

Special Activity Types

Some activity types do not offer the same activity tasks because not all tasks are applicable.

Comment-only (including Voice Board) available tasks:

- Review a Video
- Learn from Feedback

Single-attempt and live review available tasks:

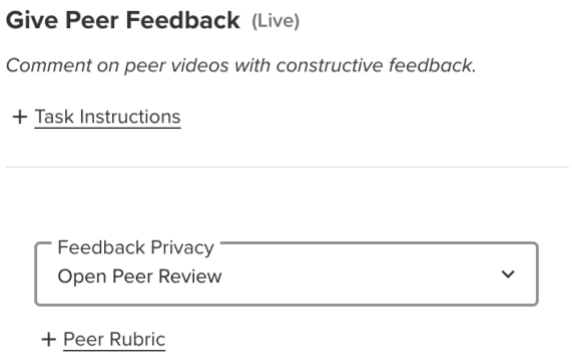
- No Submit task
- Videos are submitted automatically

Task List: Give Peer Feedback (Peer Review)

For Standard and Stimulus activities, you can add the **Give Peer Review** task, which allows students to review and comment on videos submitted by their peers in the class. Peer review also allows students to review and comment on their own submission. If this step is not added to the task list, submissions remain private between the student and instructor.

Select if you would like a **Closed Peer Review** or an **Open Peer Review.** With a Closed Peer Review, peer feedback is only visible to the instructor and creator of the recording. Open Peer Review allows students in the course to see everyone's feedback on all submissions.

A Participant Rubric can be added as part of the peer review task. To add a rubric, select **+Peer Rubric** to access the Library where you can add an existing rubric or create a new one.



To complete a peer review, students will access the assignment from Connect. Students can select any available video in the GoReact dashboard. Peer review groupings cannot be created within GoReact.

It is important to note that peer review is available to students for as long as the video capture assignment is open, so be sure to set your due date accordingly. Once the due date passes, students will be locked out of the assignment and unable to complete self- or peer review.

Add Task Instructions

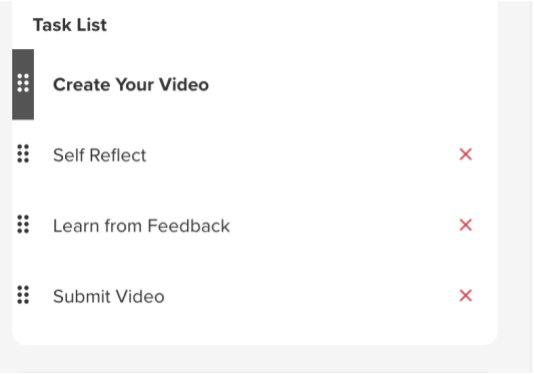
Each task includes default instructions. Select **+ Task Instructions** to add your own written or video instructions for students.

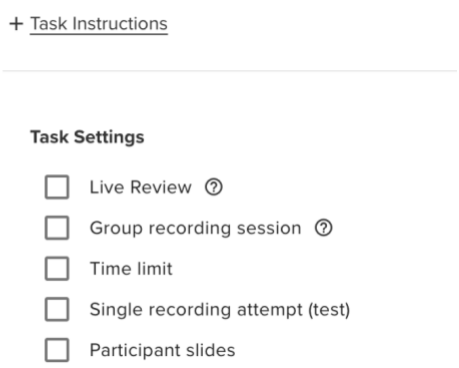


Task Settings: Create Your Video and Give Peer Feedback

Task Settings allow you to customize an activity based on your preferences and needs for the assignment. It is important to note that the task settings available will vary depending on the activity type selected.

Enable a setting by selecting its **checkbox**.





Task Settings: Options

The task settings available within the GoReact activity builder will vary depending on the activity type selected. Some tasks do not have settings that can be adjusted.

Live Review: Each student presents individually via live stream, and it is recorded.

- Anyone in the section/class can join the live stream to give live, synchronous feedback via comments.
- Participants are not visible, but their names show up with their comments.

Group recording session: A group of up to nine students are presenting/speaking live to each other in the same window/session, and it is recorded.

- Instructors can set up groups in GoReact ahead of time.
- If groups are assigned outside of GoReact, we recommend the instructor or group decide beforehand who will be the session creator, but anyone in the group can do it. Everyone else will select **Join** to enter the session once created.
- One student is the “host” and is responsible for starting, pausing, resuming, and submitting the video.
- Real-time verbal commenting is captured in the recording.

Group Recording & Live Review Together: In a Standard activity, Group Recording Session and Live Review can be used together in an activity. This allows groups to record in one, synchronous web-conference

space, allows those group members to access real-time text feedback while recording, and allows for other members of the course/section to join the live stream and participate in the form of comments.

Time limit: Allows instructors to impose a maximum video time recording limit when using the GoReact recorder. *Note this cannot be selected with a group recording session.*

Single recording attempt (test): Student will only be able to access the activity once to create a video or add comments (comment-only activity). This does not allow for saving drafts, restarting, deleting, or editing the video. Use this for a quiz or assessment to create a higher stakes assignment. *Note this cannot be selected with a group recording session.*

Participant slides: Allows a student to present slides in their video. The slides must be saved as a PDF. *Note this cannot be selected with a group recording session.*

Disable source video rewinding and skipping: Can be enabled by instructors to prevent viewing a stimulus video more than once or skipping it altogether.

Disable source video closed captions: Can be enabled by instructors to prevent viewing closed captions if they are available for the stimulus video.

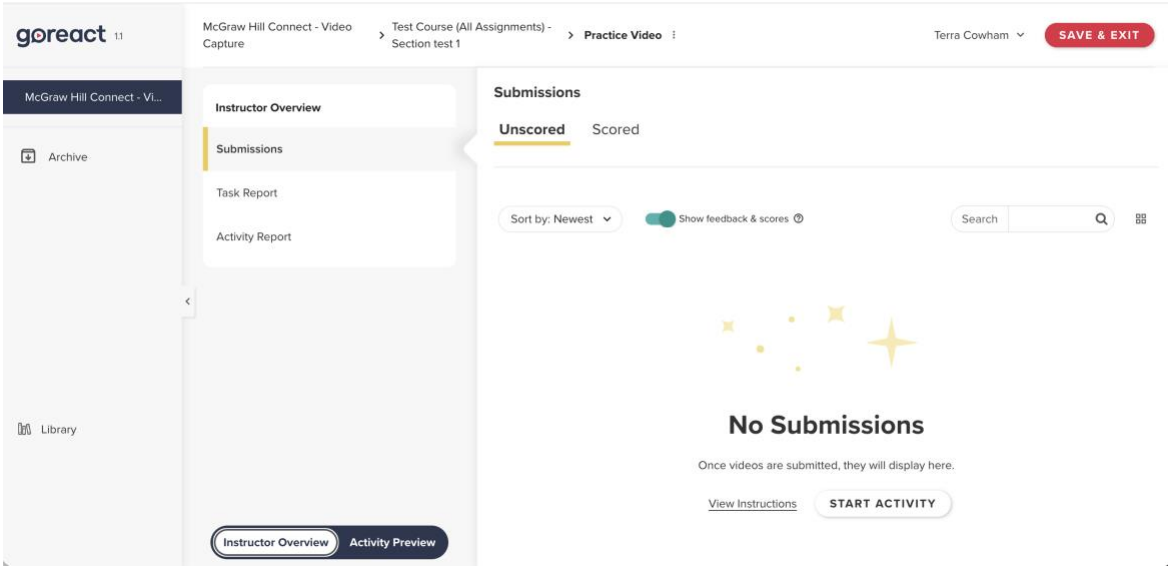
Comment Privacy: Allows you to apply privacy settings for peer review. If you choose **Private, c**omments are only visible to the student and instructor. The **Open Peer Review** setting allows **p**eers to see and reply to everyone's comments.

Finish Assignment Setup in Connect

Once your settings are finalized in GoReact, select **Save &Close** on the activity builder.

You will then be able to review the activity using the **Instructor Overview** or **Activity Preview** modes. The Activity Preview displays what learners will see and allows an instructor to interact with the activity as a learner.

You can make additional edits as well as select to enable or disable the **Show feedback & scores** feature.



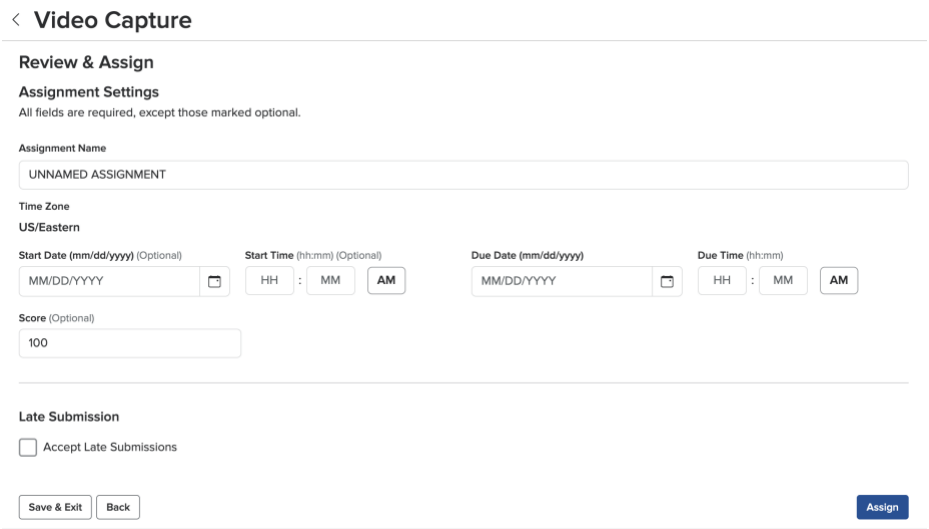
The **Show feedback & scores** toggle allows you to hide feedback until you decide to release it. When hidden, students will not see scores, AI feedback, comments, markers, and rubrics from you or from peers, but they will

see their own feedback. When shown, all feedback and grades are viewable immediately based on the assignment privacy settings.

Tip: If you want to review the AI generated feedback before students see it, toggle this to hide feedback until you are ready for students to view it.

When ready to Complete the assignment process, select **Save & Exit.**

You will then be taken to the Connect Review & Assign page.



On the Connect Review & Assign page, enter a **name** for your assignment, select the **start and end dates**, and the **score**.

Note that the point value entered on the Connect Review & Assign page is the score that will be used to calculate and record student grades. Point values displayed within the GoReact activity will automatically scale to the Connect score.

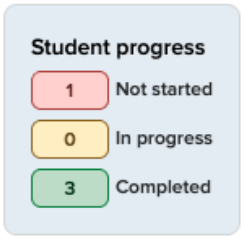
Tip: If you decide to use a rubric with points, we strongly recommend matching the rubric score value to the Connect score value to ensure the same scores show in both the tool and Connect or your LMS.

Select **Assign** to finish and return to your Connect course. If you are using an LMS, follow the same process to deploy as you do with other assignment types.

Video Capture Connect Statuses

Video Capture assignments in Connect use three status indicators to reflect student progress.

- Students who have not accessed the assignment will have a “Not started” status.
- Students who have accessed the assignment, whether they submitted a recording or not, will have an “In progress” status until the due date passes.
- After the due date, students with the status of “In Progress” will move to “Completed”. Students who have not accessed the assignment will remain in the “Not started” status.



Editing a Video Capture Assignment

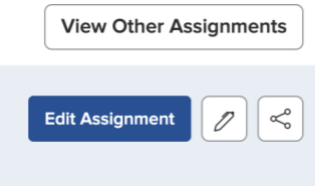
If you want to make changes to a Video capture assignment, it is important to note that the editing options available to you depend on whether an assignment is active or inactive.

Inactive Assignment
An assignment is considered inactive if it has not been made visible to students or students have not yet accessed the assignment. Assignments with a delayed posting date are also considered inactive. We recommend making any adjustments to an activity when it is considered inactive.

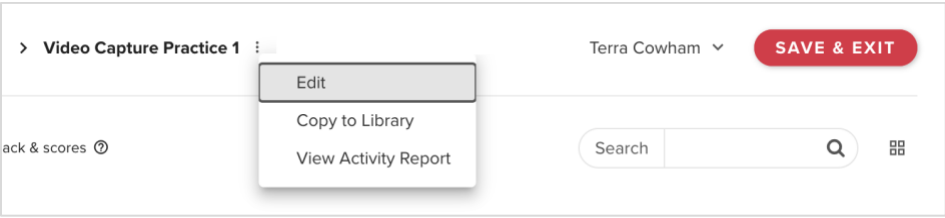
Active Assignment
An assignment is considered active if at least one student has accessed it or if there are student submissions.

Inactive Assignments

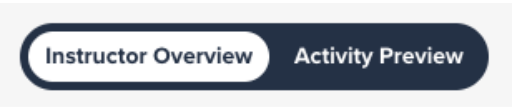
To make changes to an inactive assignment, select the **assignment name** in Connect. Then select the **Edit Assignment** button on the Assignment Details page.

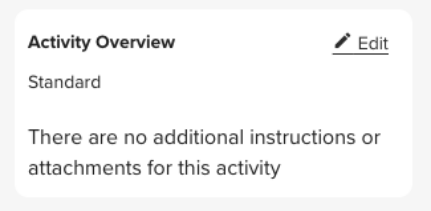


Select the **3-dots menu** next to the assignment name on the GoReact activity page, and then select **Edit**.

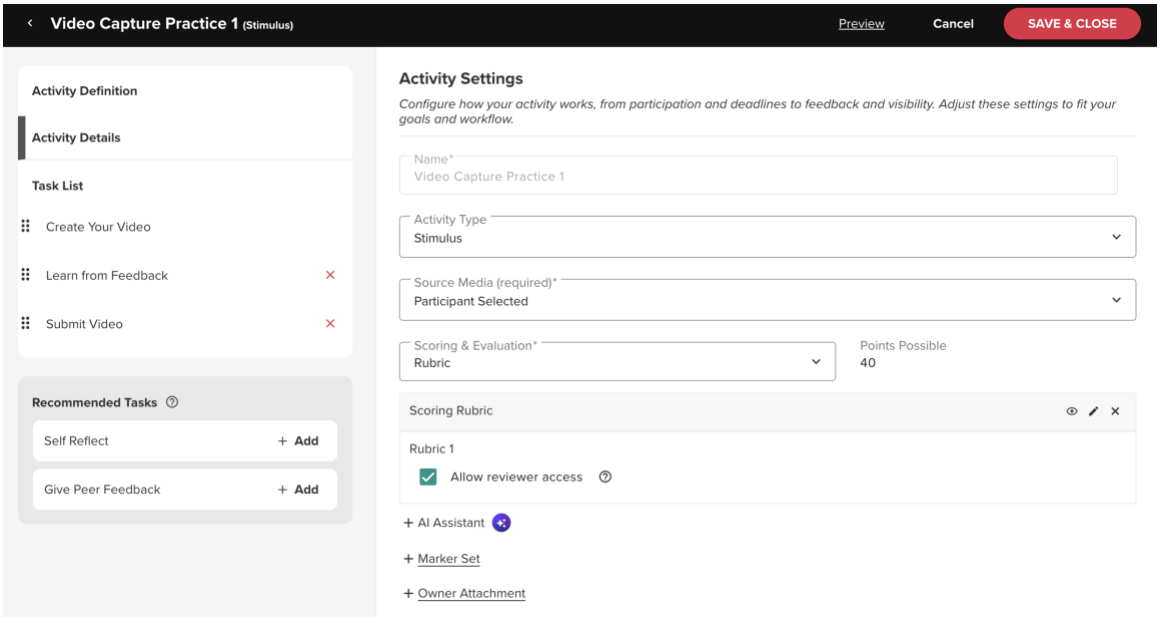


Alternatively, you can also change the view from Instructor Overview to Activity Preview and then select **Edit** in the Activity Overview.

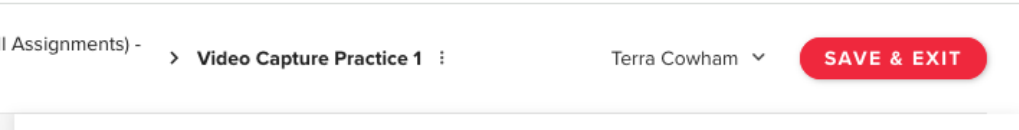




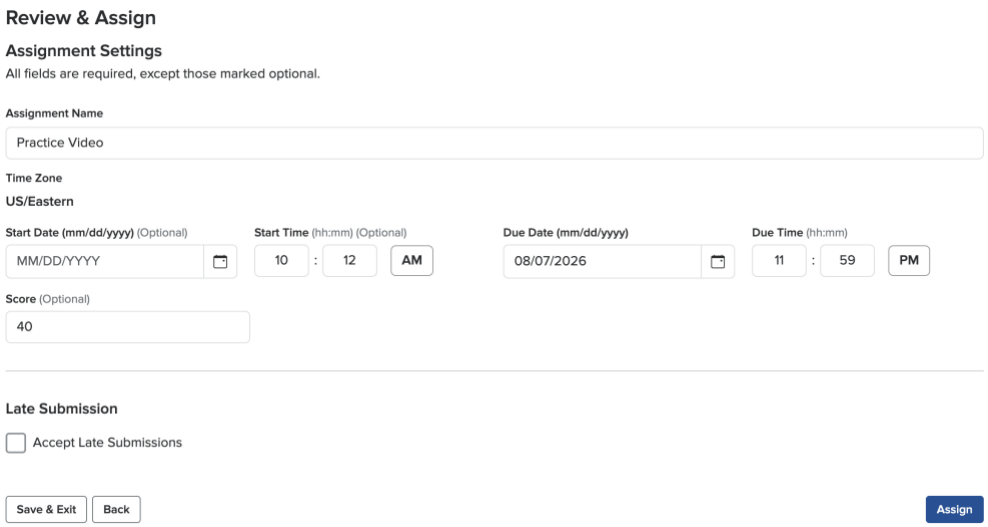
The activity builder screen will open and you can make adjustments as needed. After making your changes, select **SAVE & CLOSE.**



When ready, select **SAVE & EXIT** to proceed to the Connect policies page where additional edits can be made.



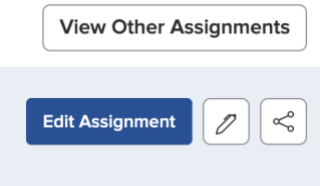
As the last step, you can make adjustments to the Connect Review and Assign page. When finished, select **Assign** to save your changes.



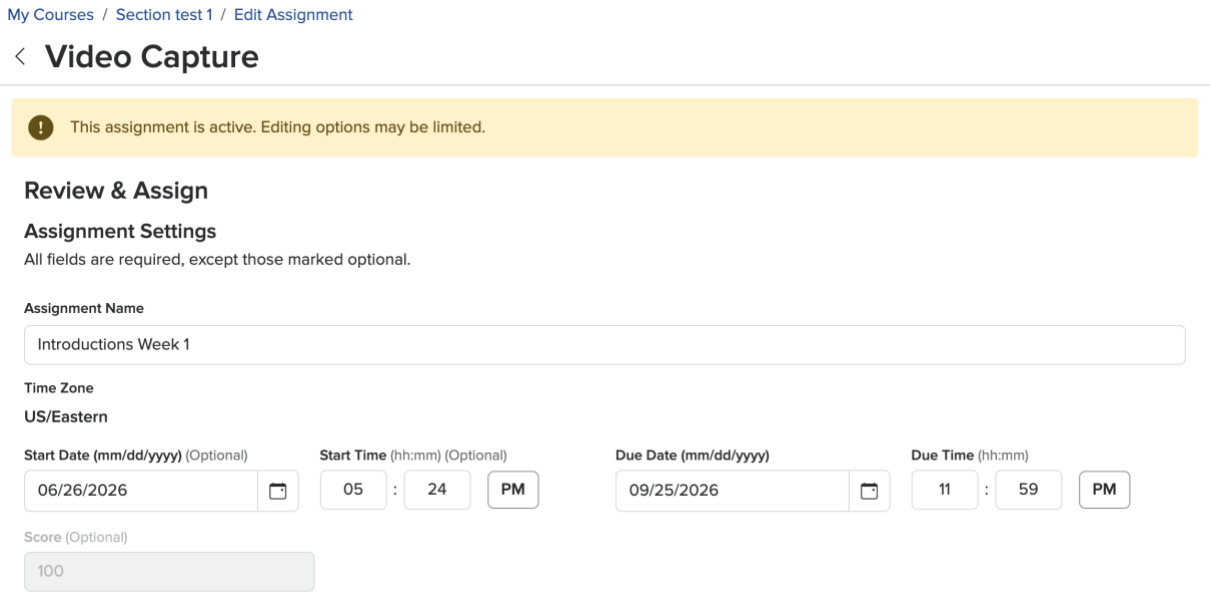
Active Assignments

With active assignments, editing options are limited.

To make changes to an active assignment, select the **assignment name** in Connect. Then select the **Edit Assignment** button on the Assignment Details page.



The Connect Review and Assign page will open where you can make adjustments based on the options available. When finished, select **Assign** to save your changes.



Recordable Video Chat & Voice Board Assignments for World Languages

In addition to Video Capture assignments, World Languages courses have two other activity types powered by GoReact that can be assigned to encourage communication in the target language. Instructors can choose from pre-created assignments aligned to their text or build their own.

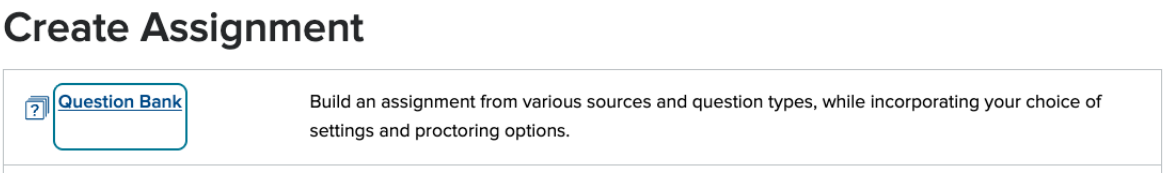
Recordable Video Chat is a synchronous communication tool that allows up to nine students to meet online together to make a recording while they practice speaking and listening in the target language. Instructors can evaluate those recordings with the help of embedded comments and easy-to-customize markers, including AI-generated feedback.

Voice Board is an asynchronous communication tool that allows students to practice speaking, listening, reading, and writing in the target language. Students post video, audio, or text remarks related to that topic and comment on their classmates' posts.

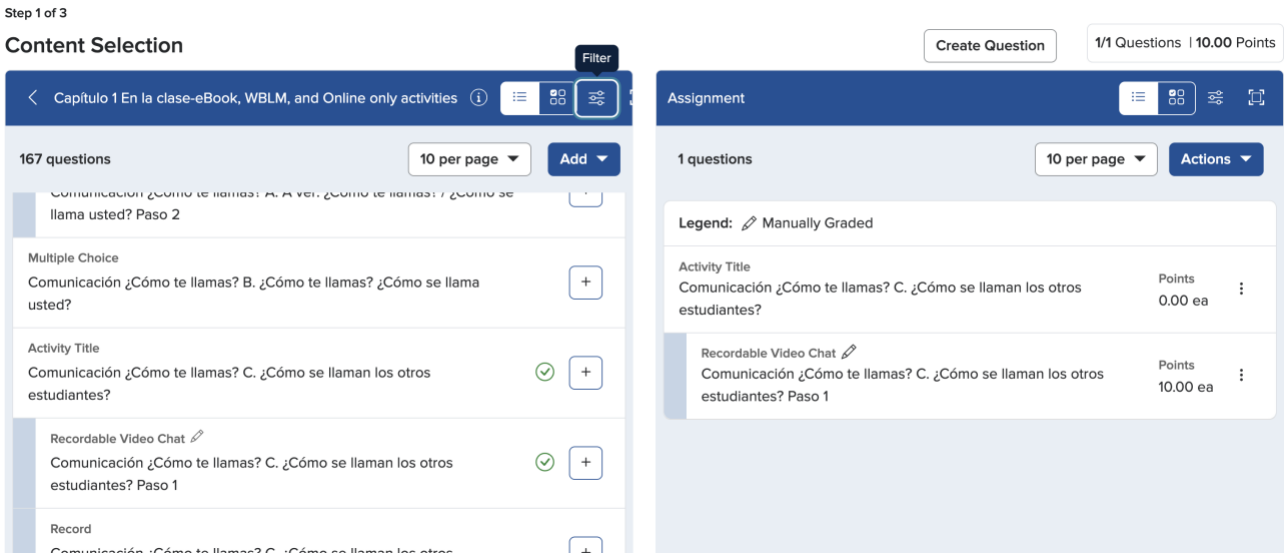
Setting Up a Recordable Video Chat or Voice Board Assignment

There are pre-created Recordable Video Chat and Voice Board activities aligned with many World Language texts. These are available through the **Question Bank** assignment type.

To assign a pre-created Recordable Video Chat or Voice Board activity, select **Create Assignment** from your Connect course and choose **Question Bank.**

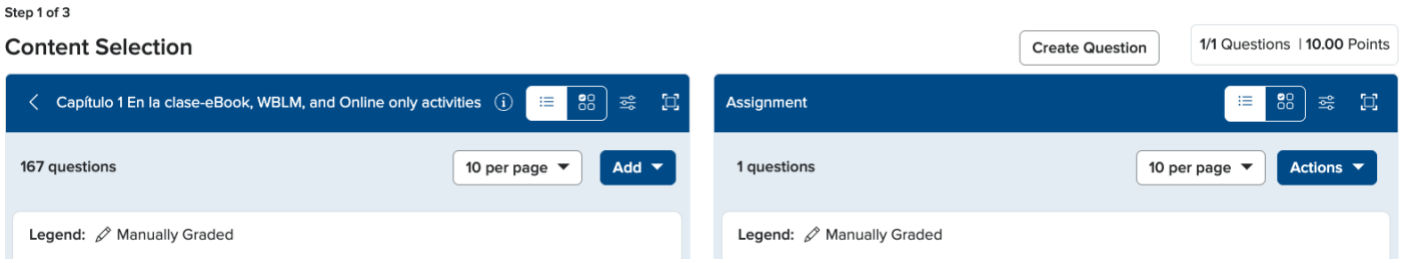


Select the **Question Source.** Next, add a question by selecting its **plus icon (+)**. Each question type will be labeled. Use the **question type filter** to narrow your view.



Visit Create Question Bank Assignments: Select Content to learn more about selecting content for your assignment.

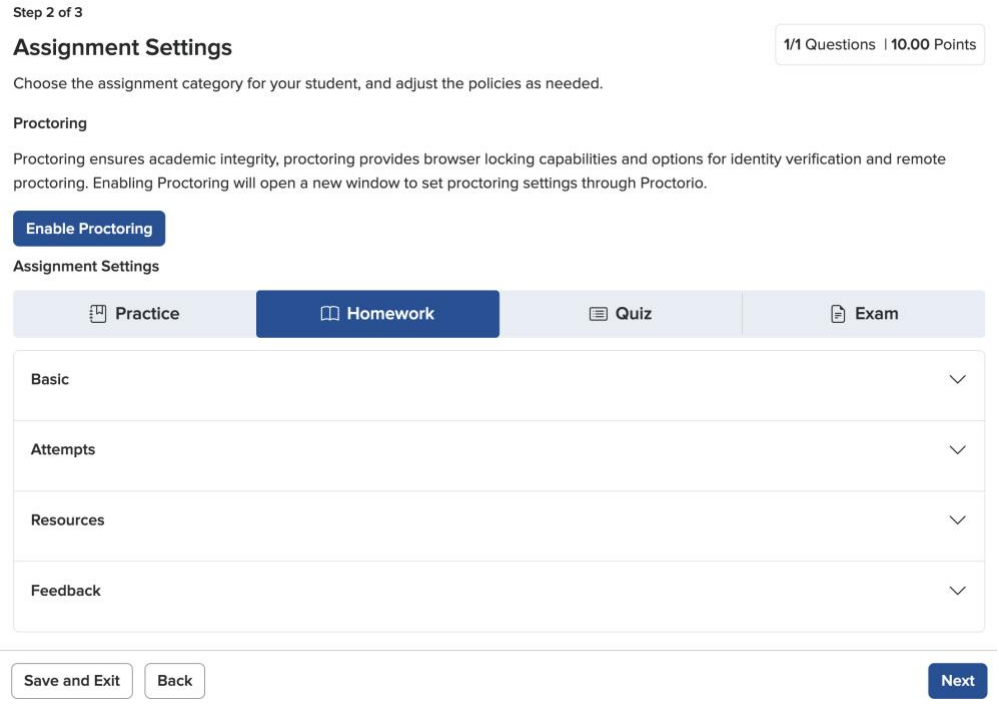
There are additional actions and tools available in the Content Selection step. **Question Preview** in the Question Source panel allows you to preview questions before adding them to an assignment. The Assignment **Actions menu** and question **3-dots menu** provide additional options, such as adjusting point values, reordering, or deleting questions.



Note that all scores are points based and must be entered in Connect. However, you do have the option to add a rubric in GoReact once you've created the Recordable Video Chat assignment. Be sure that the point value matches the value of the rubric to avoid confusion with students.

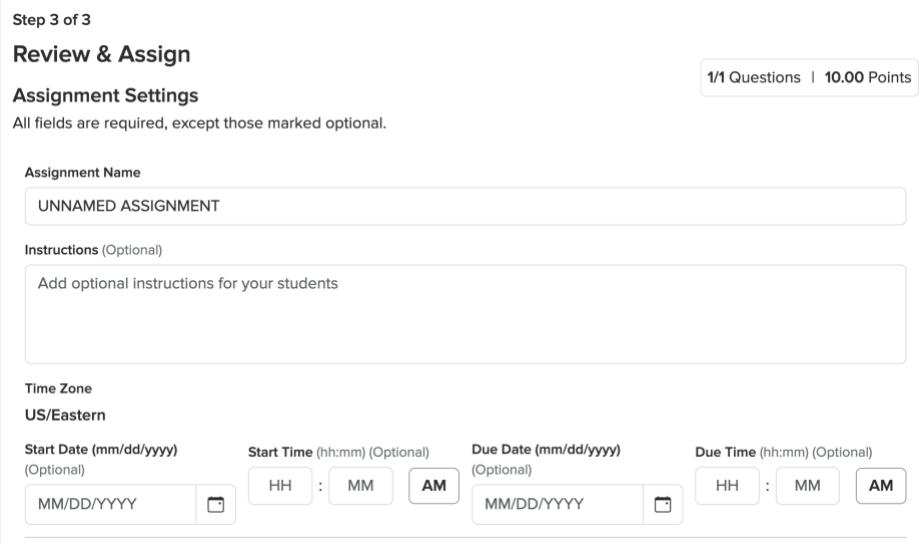
When ready, select **Next** to proceed to the Assignent Settings step. The Assignment Settings step allows you to select policies and preferences for each assignment.

Visit Create Question Bank Assignments: Set Policies page to learn more about assignment settings.



Select **Next** to proceed to the Review & Assign step.

After creating an **Assignment Name,** you have the option to add instructions, select start and due dates, and review the assignment settings from the previous step.



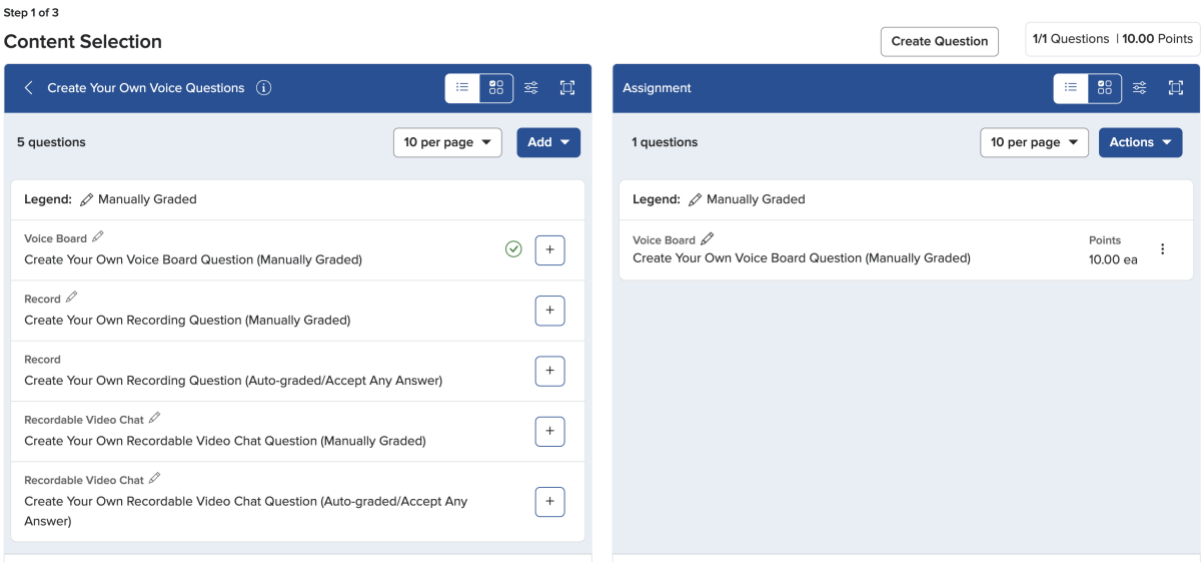
When ready, select **Assign.** If you use an LMS, follow the steps you normally do to deploy the assignment to your LMS.

Note: Students will be able to access the discussion up until the due date as many times as they wish. Advise the students to access the assignment from their assignment list, not their results page, in order to be able to make additional comments.

Create Your Own Recordable Video Chat or Voice Board Assignment

You can also choose to create your own Recordable Video Chat or Voice Board assignment if available.

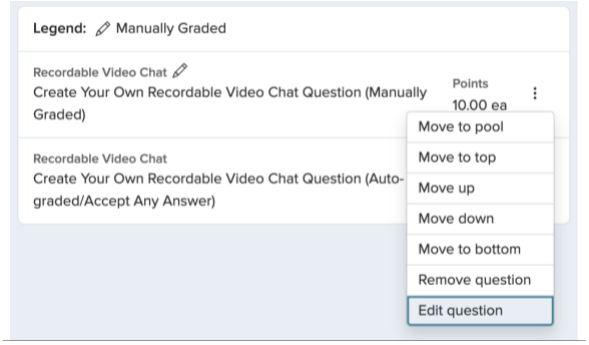
Select **Create Your Own Voice Questions** from the Question Source options. There are 5 question templates available. Add the question template using its **plus icon (+).** Continue through the Connect assignment creation steps, setting up any policies or preferences needed.



Once the assignment is created, select the **title of the assignment** on the Connect Manage Assignments page. You will be taken to the Assignment Details page. Select **Edit Assignment**.



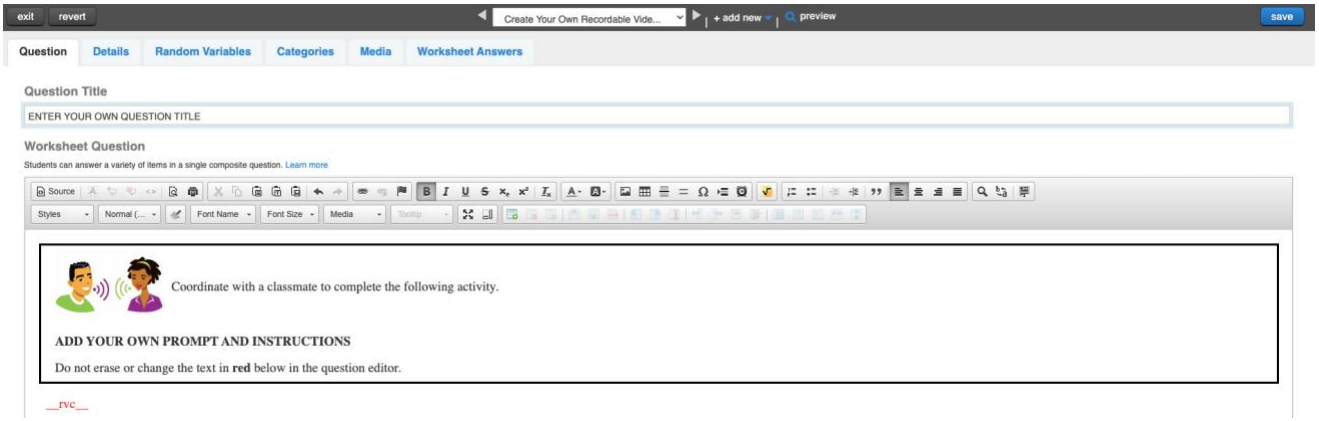
Then select **Edit question** from the question **3-dots menu** in the Assignments panel.



In the question editor, enter your own **Question Title**. In the **Worksheet Question** box, enter the prompt and instructions for the activity. When finished, select **Save.**

IMPORTANT: DO NOT edit any field below the Worksheet Question or any additional tabs within the editor.

Tip: Be specific! Include any requirements related to the type, length or number of comments and/or replies students are expected to post.



Select **Exit** on the question editor screen to return to the Create Assignment page.

On the Create Assignment page, select **Save & Exit** to save your edits and return to the Assignment Details page or select **Next** to make other edits to the assignment settings.



Edit Settings for Recordable Video Chat

After creating your Recordable Video Chat assignment, you may want to edit some of the activity and feedback settings. GoReact offers many options as outlined in the above sections related to Video Capture assignments.

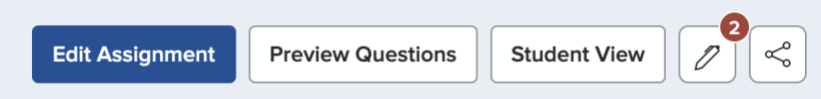
It is important to note that the editing options available to you depend on whether an assignment is active or inactive.

Inactive Assignment
An assignment is considered inactive if it has not been made visible to students or students have not yet accessed the assignment. Assignments with a delayed posting date are also considered inactive. We recommend making any adjustments to an activity when it is considered inactive.

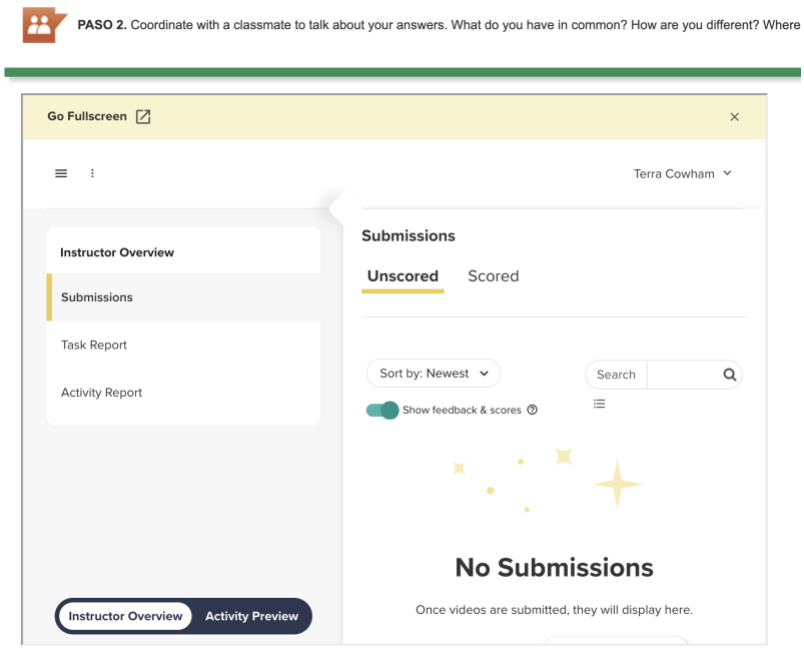
Active Assignment
An assignment is considered active if at least one student has accessed it or if there are student submissions. Active assignments have limited editing options.

To edit your Recordable Voice Chat assignment, select the **assignment name** from the assignments list to access the Assignment Details page.

Selecting **Edit Assignment** allows you to edit the Question Bank assignment settings. To edit the GoReact activity settings, select **Preview Questions.**

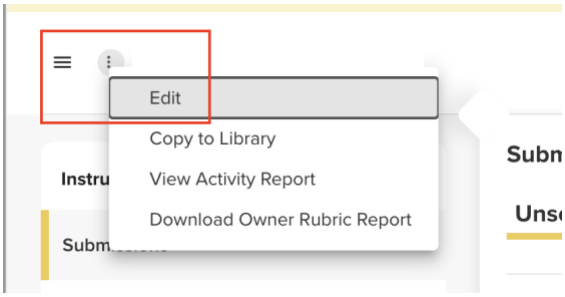


Navigate to the question that includes the GoReact activity screen. Here you have the option to view the **Instructor Overview** or the **Activity Preview**.

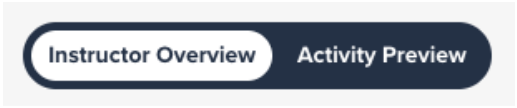


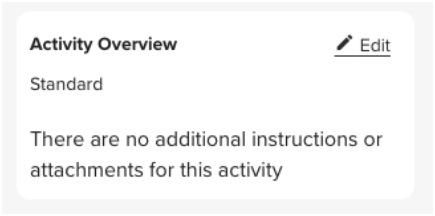
You will also see a toggle for **Show feedback & scores** which will allow you to hide feedback from students until you are ready to show it. When hidden, students will not see scores, comments, markers, and rubrics from you or from peers, but they will see their own feedback. When shown, all feedback and grades are viewable immediately based on the assignment privacy settings.

To make adjustments to the Activity Settings or Task List, select the **3-dots menu** and then select **Edit**. The activity editing window will open where you can adjust the GoReact assignment settings.



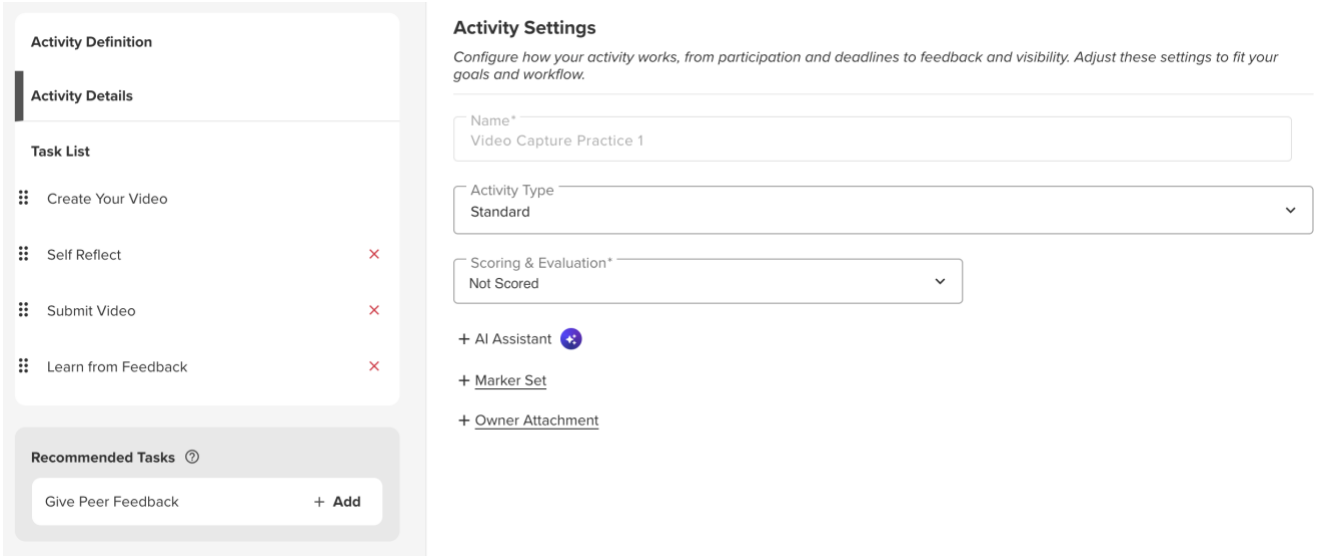
Alternatively, you can also change the view from Instructor Overview to Activity Preview and then select **Edit** in the Activity Overview.





Edit Activity Settings

Activity Settings allows you to add or edit a rubric, the AI Assistant, and Marker Sets.



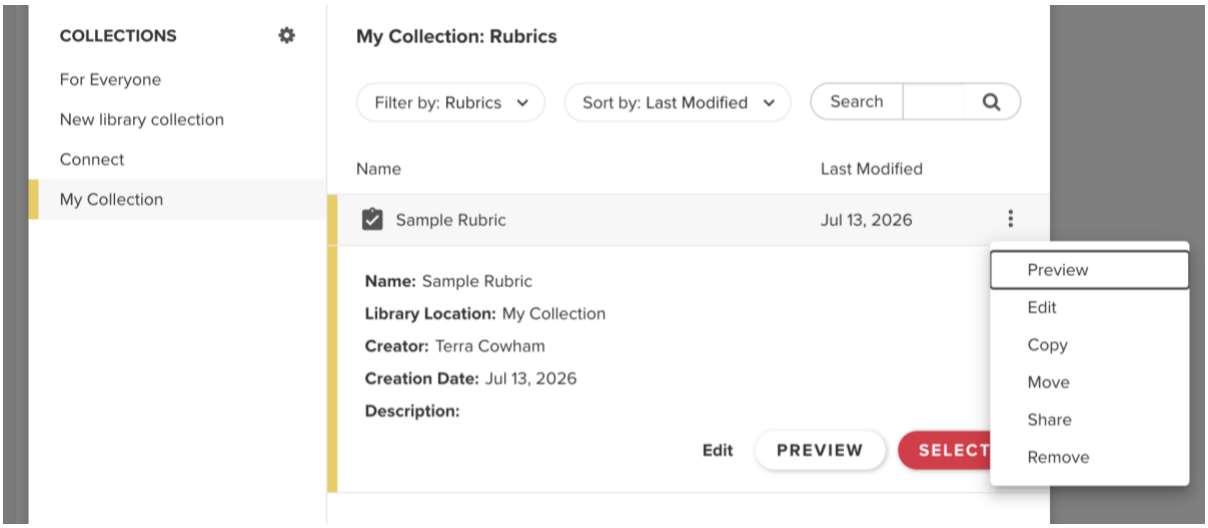
Activity Type

Do not change the Activity Type. It will be defaulted to Standard.

Scoring & Evaluation

The default will be set to Not Scored. Remember that the student score is entered during grading in Connect. However, you can choose to use a Rubric that will be shown in GoReact to the student.

If you select to grade using a Rubric, you will need to attach one to the activity from the GoReact Library. Selecting **Rubric** will open the GoReact Library where you can preview, edit, or select an existing rubric. You can also create one from scratch. Once you **SELECT** the rubric, it will be enabled for the activity.



AI Assistant

GoReact's AI Assistant will take the audio from the video submitted and create a time-stamped, searchable transcript as well as analytics related to filler words, pauses, etc. In addition, you can enable AI markers and/or AI generated comments for student videos. These items are all available within three minutes of submitting the video.

Note that AI Assistant can be enabled in GoReact even after students have submitted videos for the assignment.

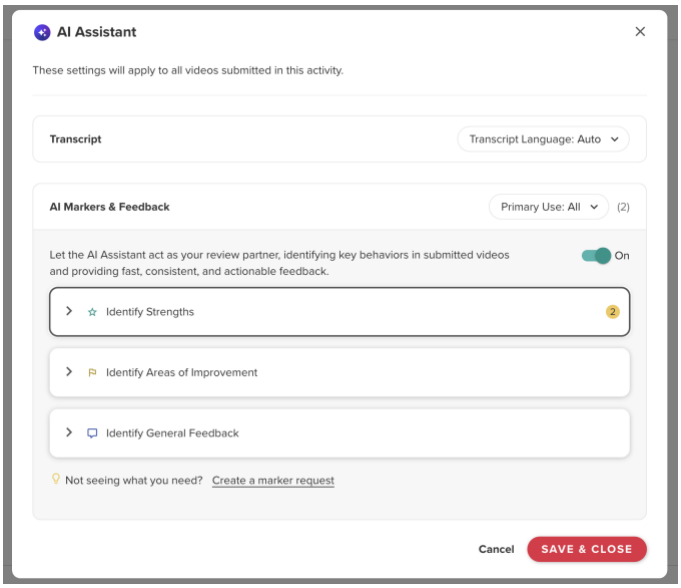
When you select **AI Assistant**, the AI Markers & Feedback window will appear, allowing you to configure the AI Assistant settings for each assignment. By default, AI Comments are enabled. Deselect the **toggle** to disable AI generated comments.

Select **Foreign Language Teaching** from the Primary use dropdown menu to view the pre-set markers. Note that these pre-set markers cannot be edited at this time.

Select the markers that are most relevant for your assignment using the **AI Markers & Feedback** menu. Markers will be automatically placed at the point in the video where the behavior is noticed. Best practice is to choose between 3-6 markers so that students are not overwhelmed by feedback.

Tip: If there is both a praise and improve marker, select both so that the students are receiving positive as well as constructive feedback.

Once you select **SAVE & CLOSE**, you will see the AI Assistant markers now enabled for the assignment. Select the **X** to remove the markers or select **the pencil icon** to edit your selections.



Marker Set

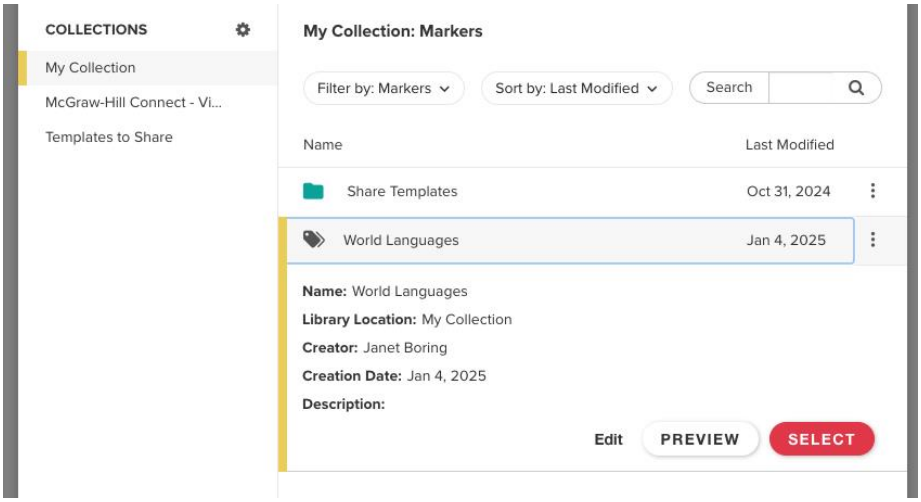
Instructors can choose or create a marker set to allow for quick comments. These are manually placed as you review the video. You can also add additional comments or just use the marker.

Select **+Marker Set** to open the GoReact Library.

You will see any previously created Marker Sets and the option to create a Marker Set. Select the **name of the Marker Set** to preview, edit, or select it. Selecting the **3-dots menu** of a Marker Set gives you more options, including **Copy**.

Tip: Set up your comment markers to include the comments you most frequently make. Do not overdo them.

Once you **SELECT** the marker set, you will see the markers enabled for the assignment. Select the **X** to remove the markers or select the pencil to edit your selections.

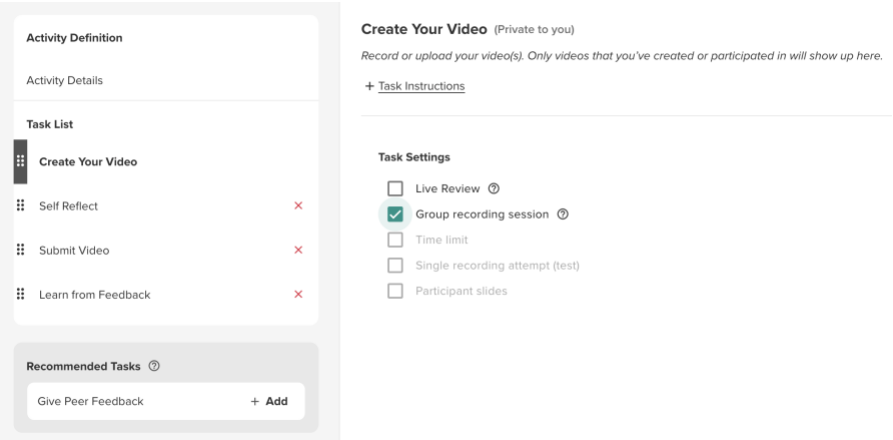


Edit Task List

The Task List section of a GoReact activity allows you to apply task-specific settings (where applicable) and add or remove tasks within the activity. It is important that you do not remove the submit task within GoReact or else students cannot submit their recordings.

Please note that there are no separate due dates for these tasks steps in Connect.

*Tip: For Recordable Video Chat activities, you may want to remove the **Self Reflect** and **Learn from Feedback** task due to the nature of the activity type.*



Task Instructions

Each task includes default instructions. Select **+ Task Instructions** to add your own written or video instructions for students.

Create Your Video Task Settings

By default, the Group recording session selection will be checked. Do not uncheck this.

Group recording session and Live Review can be used together in an activity. This allows groups to record in one, synchronous web-conference space, allows those group members to access real-time text feedback while recording, and allows for other members of the course/section to join the live stream and participate in the form of comments.

Note that time limit, Single recording attempt (test), and Participant slides are not available for this type of activity.

Give Peer Review Task Settings

By default, the Give Peer Review task is not added. If you wish to allow students to view other videos and/or comment, you can choose to add this step and then select between an Open or Closed Peer Review. Peer review also allows students to review and comment on their own submission.

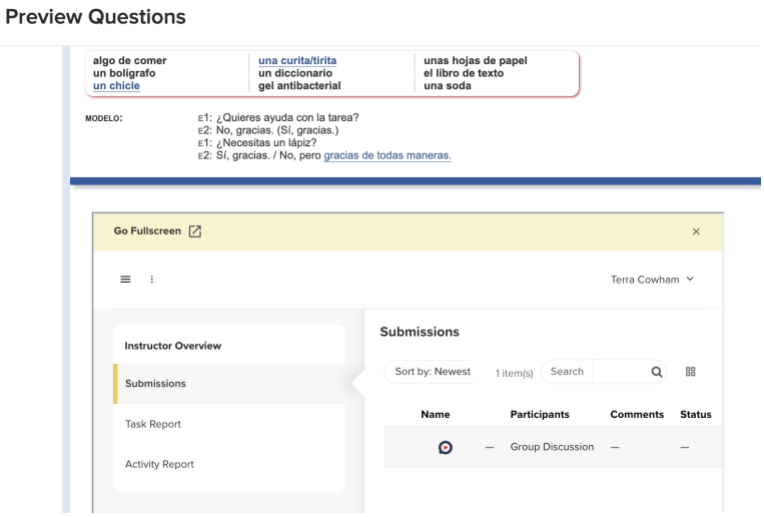
> A Closed Peer Review allows peers to view and critique others' recordings (group or individual), but their feedback is only visible to the creator and instructor.
>
> An Open Peer Review allows peers to view and critique others' recordings (group or individual) and can see everyone's feedback on all submissions.

A Participant Rubric can be added as part of the peer review task. To add a rubric, select **+Peer Rubric** to access the GoReact Library where you can add an existing rubric or create a new one. Do not use participant rubrics for Comment Only activities.

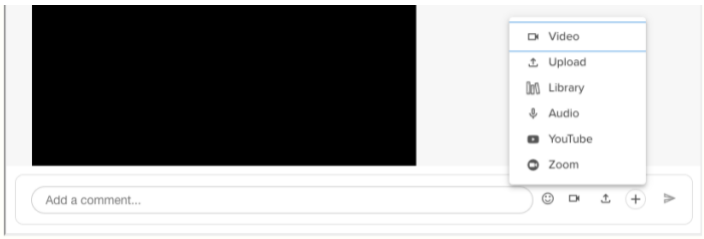
Monitoring and Participating in a Voice Board Discussion

As an instructor, you may wish to monitor or participate in a Voice Board Discussion assignment while it is in progress. To access the discussion, select the **assignment name** from the Manage Assignments page within your Connect course. Select **Preview Questions**.

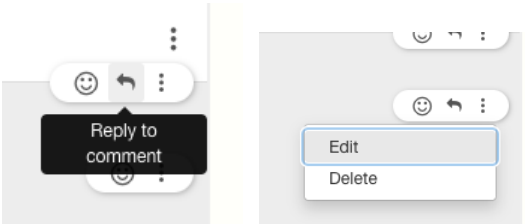
In the GoReact window, select the **Group Discussion** you wish to access.



You can add text, emoji, video, or audio comments, or even upload a file or add a link. It is the same interface for instructors and for students.



To reply to a specific comment, select the **reply arrow** and use the “Add a comment” field. Edit or delete any comment by selecting the **3-dots** next to the comment and then **Edit** or **Delete**.



Note: Students have the option to edit or delete their own comments.

Scoring and Feedback

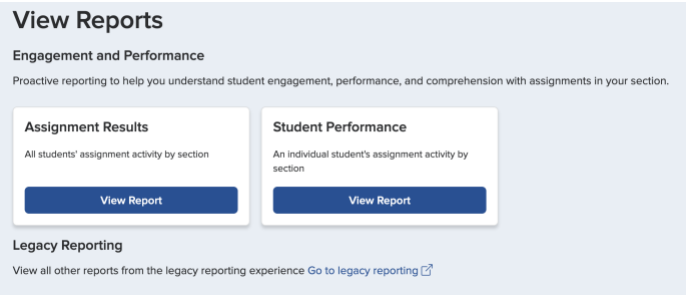
There are various ways to view student progress, score, and leave feedback with GoReact activities.

Connect Student Reports

The Connect assignment score will be displayed in the Assignment Results and Student Performance Reports. If integrated, scores will sync with your LMS gradebook. Scores from Video Capture assignments set up as a group recording will not sync to your LMS gradebook.

Note that the grades will not show in instructor or student reports until the due date passes, even if you grade submissions before the due date passes.

To access the Connect reports, select **View Reports** from your Connect course or course section page side menu.



You can access the post-submission view for a specific student by selecting the student's score within the Assignment Results Report or Student Performance Report. Selecting the student's score will take you to a filtered view of that student's recordings for that specific assignment.

Note that Connect can only track one score per student for a video capture assignment. If a student has recorded multiple videos for a single assignment, only the latest score provided will be reflected on Connect reports.

After the Due Date

Once a due date passes, there are several items to note:

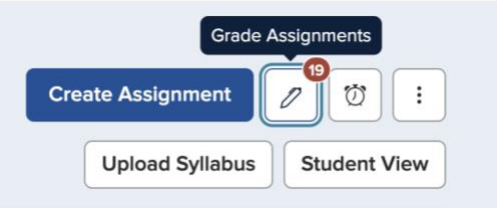
- Instructors can grant an extension by selecting Give Extensions on the Assignment Details page for a specific assignment. For a Video Capture assignment, you can only grant an extension if the student has not accessed the assignment (status is "Not Started")
- Once the due date passes, any student who has accessed a Video Capture assignment will move from "In Progress" to "Completed" even if they did not submit a recording. Students who did not access a Video Capture assignment will remain in the "Not Started" status.
- If you have your LMS set to allow 0s for ungraded assignments, those will pass to the LMS after the due date has passed. Otherwise, dashes (-) will be sent.

Grading and Providing Feedback for Video Capture

Grading and providing feedback on Video Capture assignments is efficient and easy. You can score by total points or create rubrics to suit your needs and meet your grading criteria, as well as leave time- stamped comments, create and use shorthand markers for frequently used comments, and leave overall feedback. You can also enable self- and peer reviews, so your students can watch each other's videos, add or review comments, and discuss.

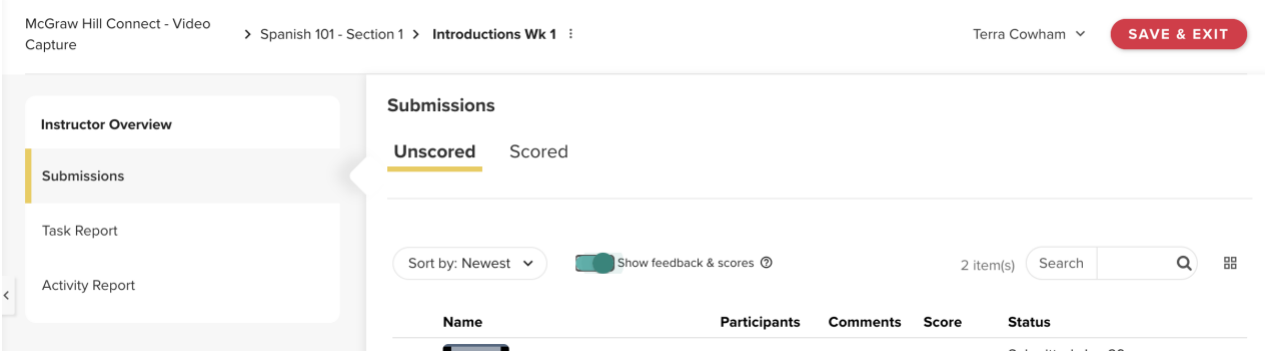
Video Capture is a manually graded assignment type, which requires the instructor to review the submission and enter a score. You can access submissions by selecting **Grade Assignments** on the Manage Assignments or Assignment Details page.

Note that submissions will show "in progress" until the due date has passed. Once the due date has passed, any student who has accessed the assignment will have a "submitted" status.



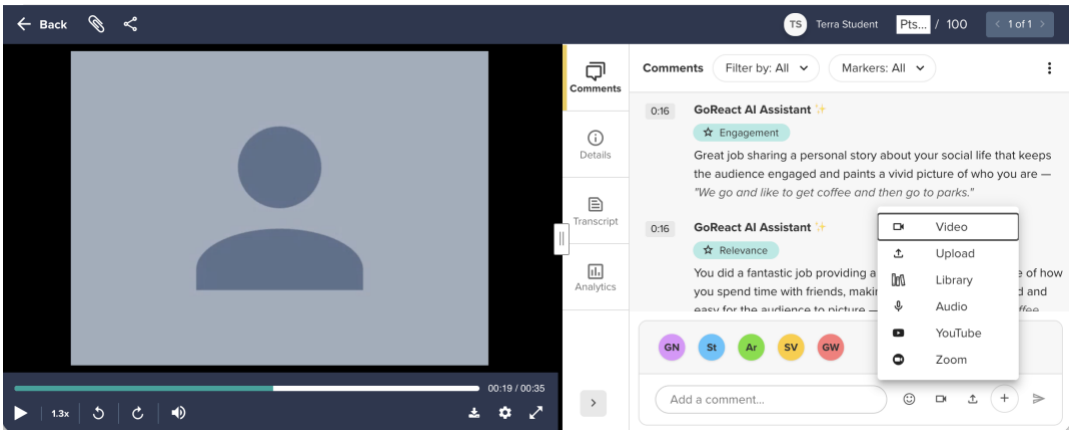
Submissions will be available within the GoReact dashboard. Select the submission you wish to review. Once scored, submissions will move from the Unscored tab to the Scored tab of the Submissions page.

On the Submissions page is also where you can access the toggle for **Show feedback & scores**.



When reviewing each submission, you can add markers, comments, or other feedback. You can also review feedback from other students and/or GoReact's AI Assistant.

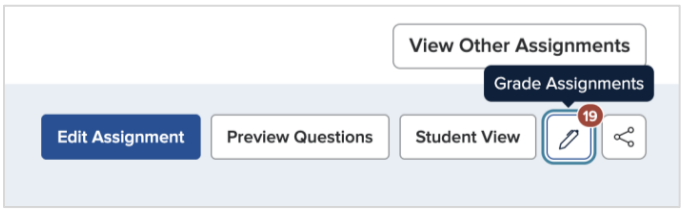
Note that for group assignments, comments are visible to all participants and the score is assigned to all participants. If you wish to give different scores, you can do that in your LMS.



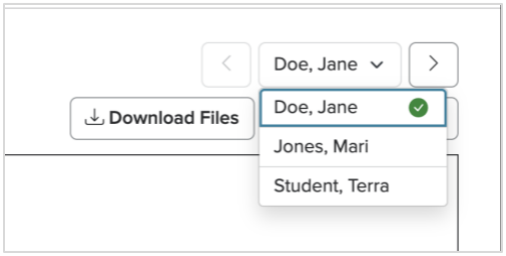
Grading and Providing Feedback for Recordable Video Chat

Recordable Video Chat is a manually graded assignment type, which requires the instructor to review the submission and enter a score in Connect.

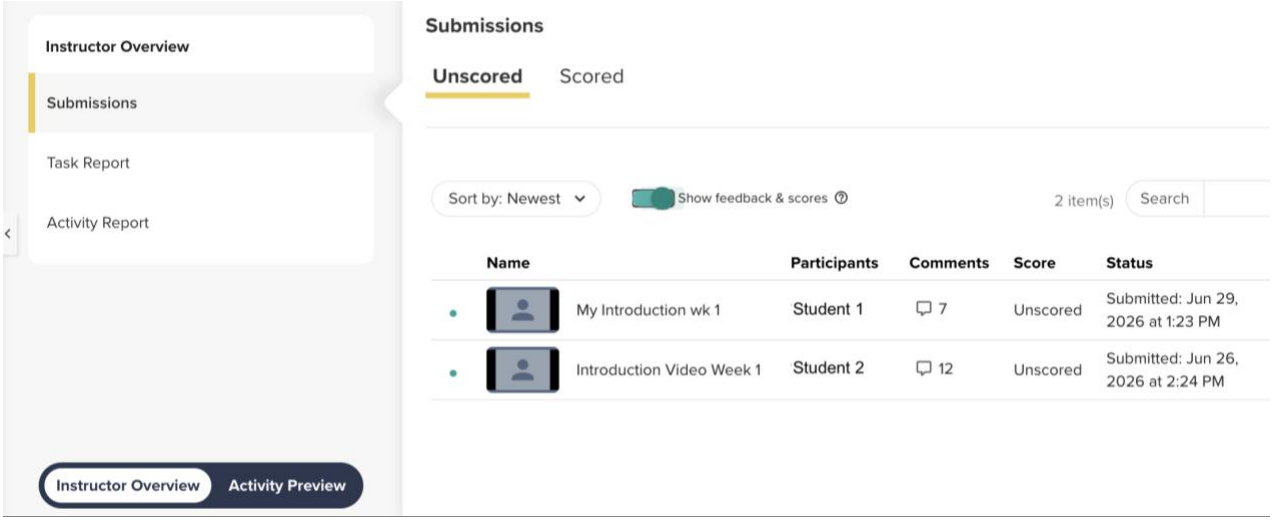
Once students have submitted their assignment, you will see a notification on the **Grade Assignments** button on Connect.



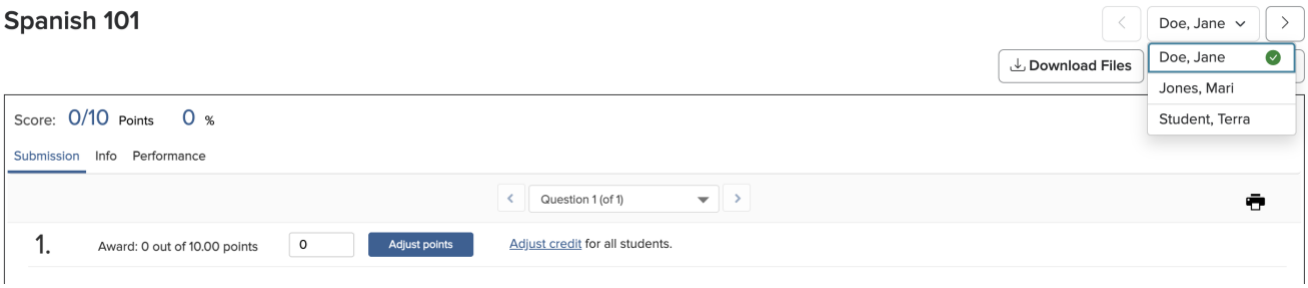
In the Assignments to Grade menu, select the **assignment** you wish to grade. Then, use the Question Bank dropdown menu to select a **student name**.



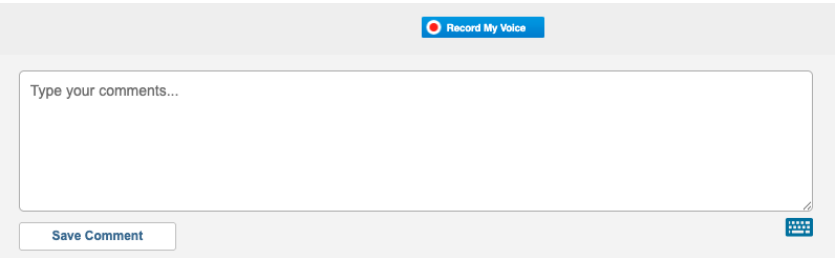
Scroll to the GoReact window and select a recording to view. You can add markers and comments or other feedback, and review feedback from other students and/or GoReact's AI Assistant. All comments will be visible to all students in the group, and any score assigned in GoReact will show the same for each student.



Once you have entered all comments and points or rubric scores, you will need to assign each student an individual score for the question using the Question Bank assignment type tools.



You can also add written feedback for the entire question using the Question Bank comment field.

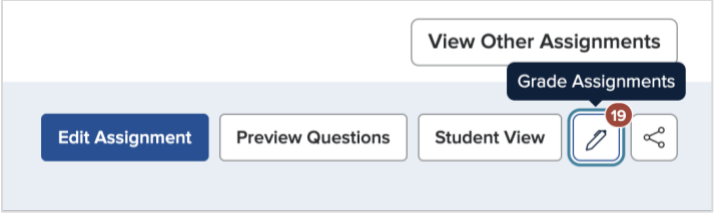


Once you have graded the last student, select **SAVE & EXIT** to return to Connect.

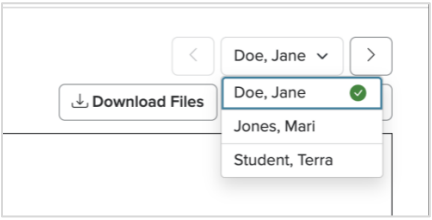
Grading and Providing Feedback for Voice Board

Voice Board assignments are manually graded assignment types, which require the instructor to review the submission and enter a score in Connect.

Once students have submitted their assignment, you will see a notification on the **Grade Assignments** button on Connect.



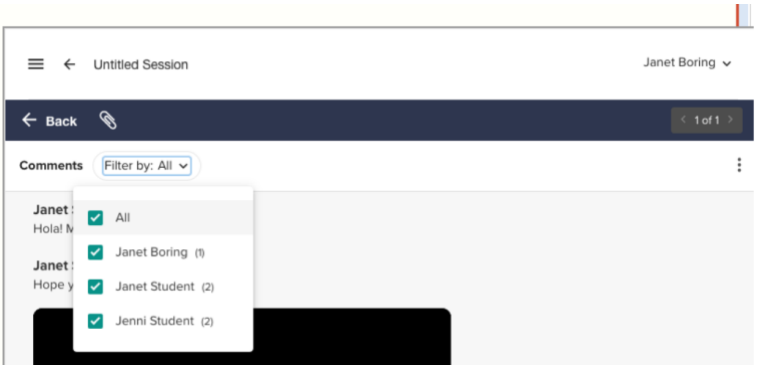
In the Assignments to Grade menu, select the **assignment** you wish to grade. Then, use the Question Bank dropdown menu to select a **student name**.



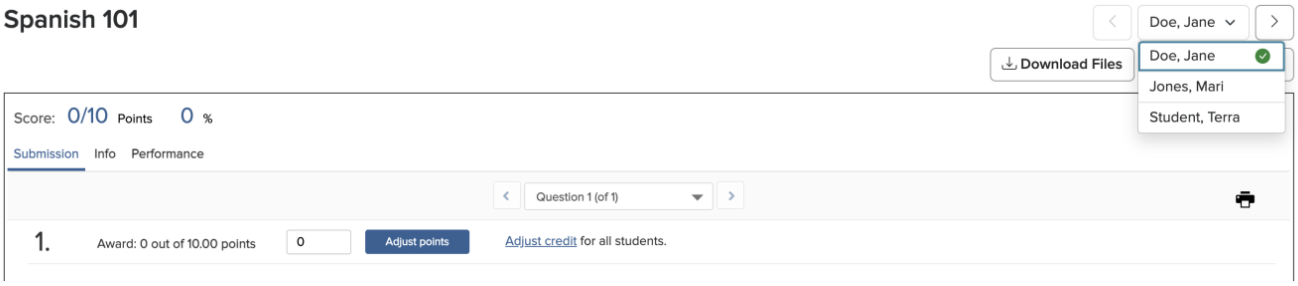
Scroll to the GoReact window and select the Group Discussion.



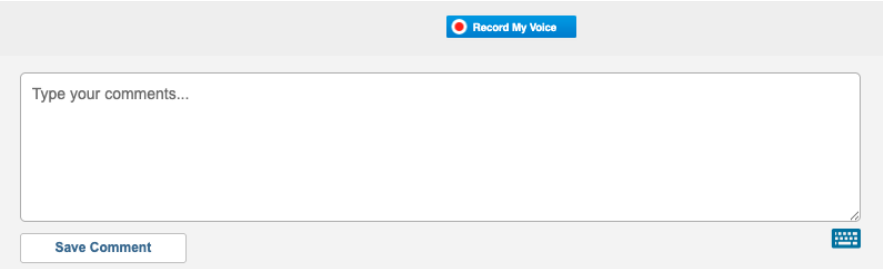
Using the GoReact filter, you can select to view all comments or filter by an individual student.



Review each student's responses and assign each student an individual score using the Question Bank assignment type tools. You can also use the **Adjust Credit for all students** feature.



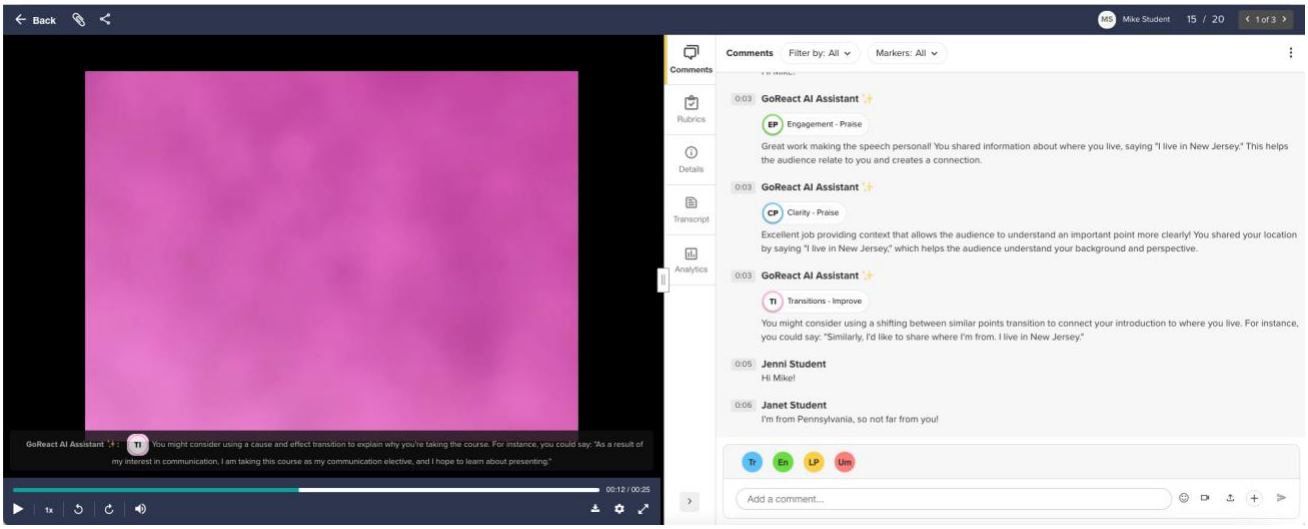
If you would like to leave written feedback for the entire question, use the Question Bank comment field for each individual question included in the assignment.



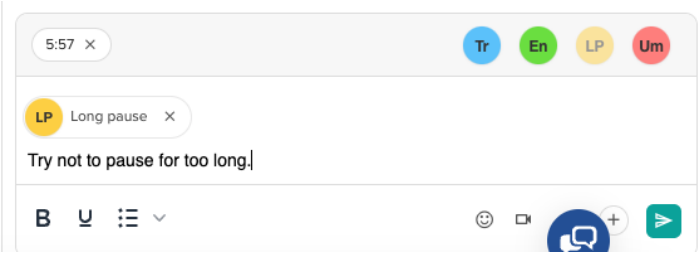
Once you have graded the last student, select **SAVE & EXIT** to return to Connect.

Adding Comments and Markers to Submissions

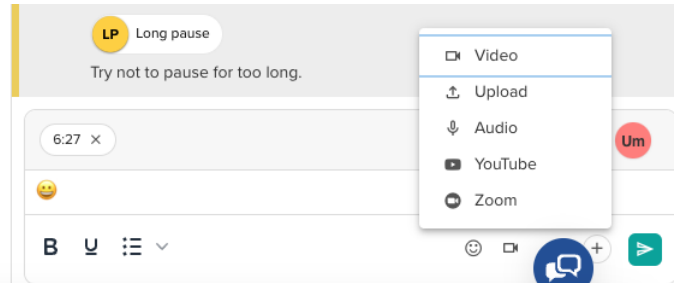
You can add time-stamped comments and markets using the **Comments tab** on a submission. Any previous comments, including peer review and AI generated comments, will be visible. Selecting a comment takes you to the spot in the video where it was time-stamped.



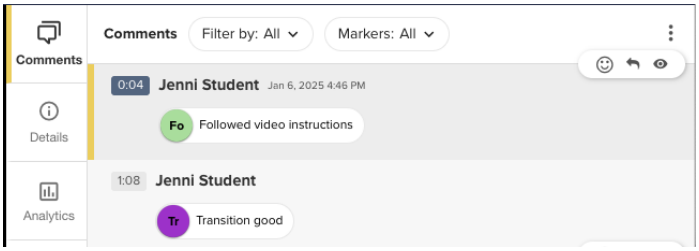
You can use the **markers** (if assigned) to make quick notes which will be time-stamped to the location in the video. If you would like to add an additional comment along with a marker, enter your comment first and then select the marker you wish to use.



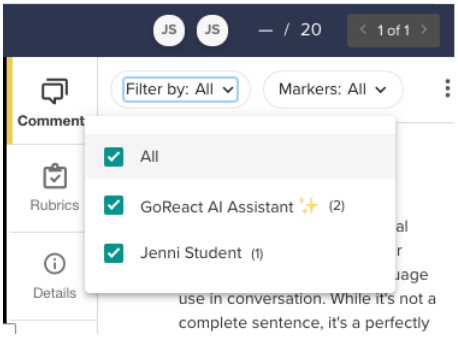
Add a comment using emojis and text, video, or audio which will be time-stamped to the location in the video. You can also wait until the end of the video to add general comments with no timestamp or simply select the X to remove the timestamp.



You can also react or reply to other comments if those are visible. Hover or select the comment to see those options.



For Group Recordings, including Recordable Video Chat, or assessing peer review participation, you may find it useful to filter the comments by student.

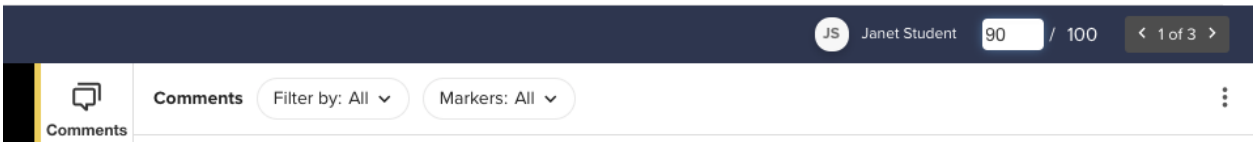


Entering a Points Score

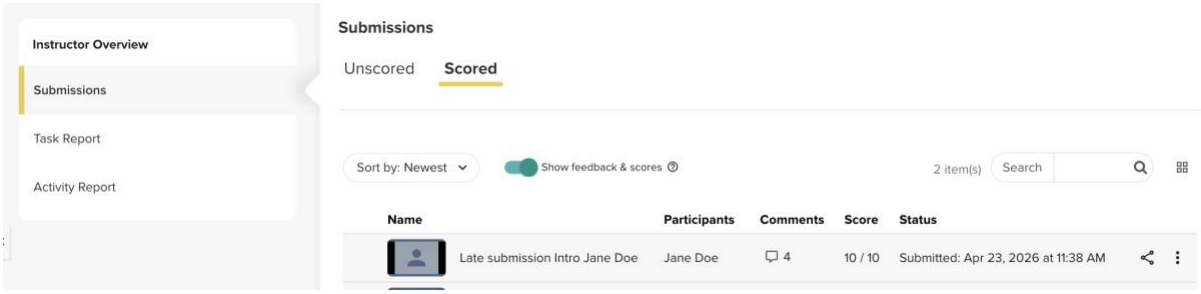
If no rubric is added to the assignment, you must provide an overall score for the student. When a rubric is included with the assignment, you do not need to *also* fill out an overall assignment score.

Note that for group recordings, the points score will apply to all students who are part of that recording.

If a points score is required, enter a numeric score in the **Pts…** box in the upper right corner of the screen. If you attached a rubric to the activity, then the **Pts…** will be greyed out and you will use the rubric which will determine the total points.



When you are finished and select **BACK** to return to the GoReact dashboard. All scored submissions will be moved to the Scored tab on the Submissions page. Be sure to select **SAVE & EXIT** when you are ready to return to Connect.



Note: A points score is not required for Recordable Video Chat.

Using Rubric Scores

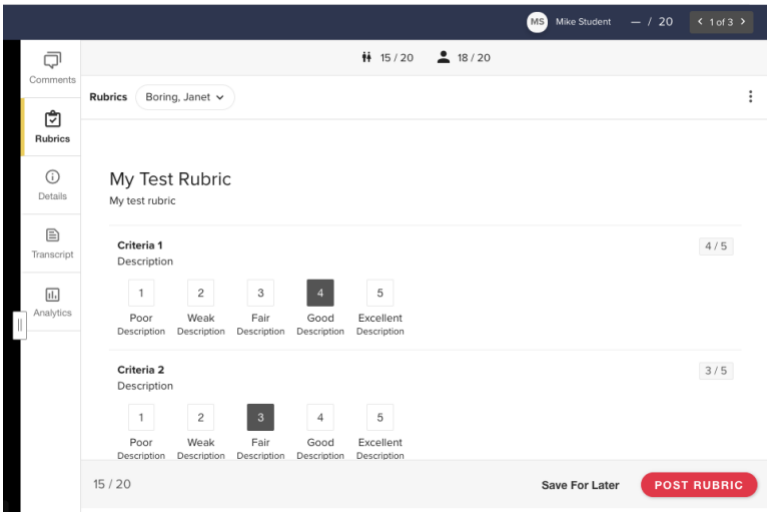
If you attached a rubric to the activity, you will need to complete the rubric for scoring.

We strongly recommend matching the rubric score value to the Connect score value to ensure the same scores show in both GoReact and Connect or your LMS if you are using a rubric with point values. If the Connect assignment is worth a different number of points, the scored rubric percentage will be applied to the Connect assignment points. For example, a rubric score of 90/100 with a Connect point value of 50 would be applied as a percentage (e.g., 90% of 50 points = 45 points).

Select the **student submission** you wish to view and then select the **Rubics** tab. Select the desired **values** and enter any feedback you would like to use the comment field.

When you are finished, select **POST RUBRIC**. If you aren't ready to finalize the score, you can select **Save for Later**. The score will not be visible to the student until it is posted.

Note: For group recordings, including Recordable Video Chat, the rubric score will apply to all students who are part of that recording.



If the student has completed a rubric for themselves, their score will display with the single person icon in the activity header. If you had students complete peer review rubrics, the average of those scores will be displayed next to the multiple person icon in the activity header.

Once you select **POST RUBRIC**, you will also see your score with the presenter icon.



If you make a mistake, you can always select **UNPOST RUBRIC** and make edits. Don't forget to **POST RUBRIC** again when you are finished.



If you have not posted your rubrics, you will be prompted to do so.



When you are finished reviewing, select **BACK** to return to the GoReact dashboard page.

Task and Activity Reports

Once students have started submitting videos and providing feedback, you can view the Task and Activity Reports of student engagement with the assignment.

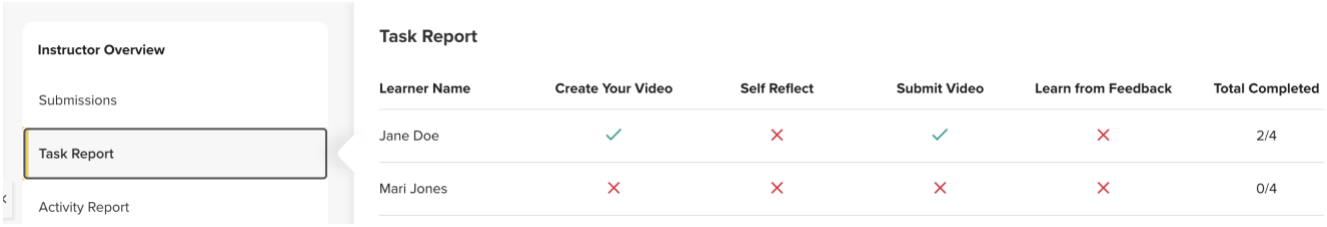
Select the applicable assignment from the Connect **Grade Assignments button** on the Manage Assignments

or Assignment Details page.

On the Instructor Overview screen, select the **Task Report** or **Activity Report** page.

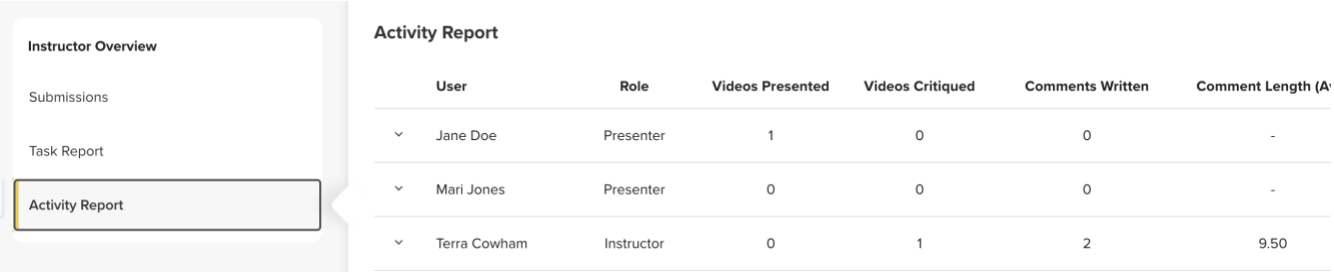
Task Report

The Task report indicates if the tasks you selected to include in the activity have been completed or not completed. It can help instructors track task completion for each learner. The Task List Overview section of this guide provides additional information about how students complete each task.



Activity Report

The Activity Report shows engagement with a summary of the overall participation and completion of each student in the activity. This same report can also be accessed from the dropdown menu for each activity.



Columns related to each student's reviewing activity:

- **Videos Critiqued**: Number of videos the student has given feedback on for this assignment.
- **Comments Written**: Total number of comments the student has entered on all videos for this assignment.
- **Avg. Comment Length (words)**: Average word length of this student's comments for this assignment. This is a computed average and may vary slightly from actual word count. It's intended to give a general idea of comment length.

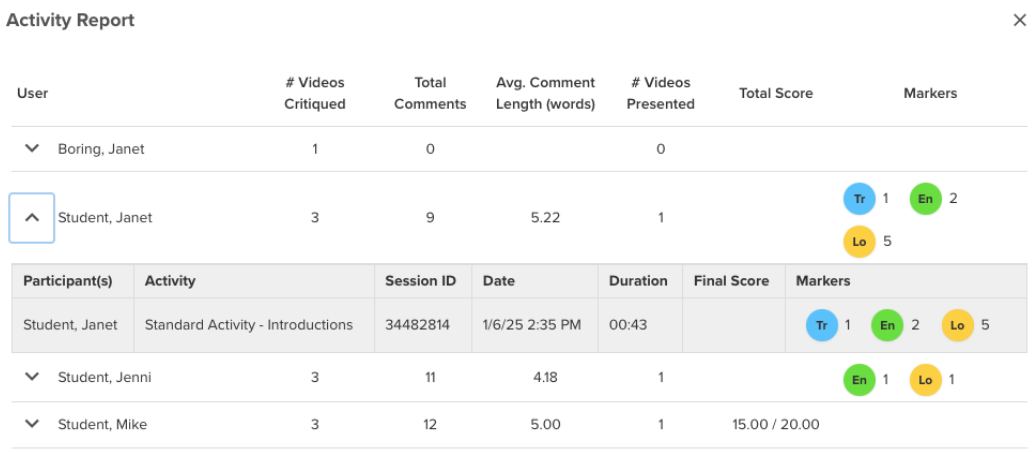
Columns related to each student's recordings:

- **Videos Presented**: Number of videos on which the student is a presenter for this assignment.
- **Score**: The presenter's overall score out of total points possible for this assignment.
- **Markers**: A summary of all markers left on the presenter's recordings for this assignment.

You can select the arrow in front of a student's name to expand the view to show specifics for each video they submitted for the assignment.

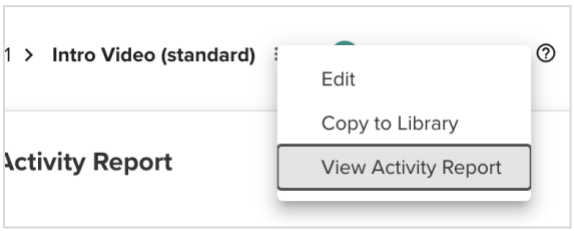
- **Participant(s)**: Shows all presenters attached to the videos submitted by this student. (Usually just the student, but for group submissions, there may be multiple presenters.)
- **Activity**: Shows the activity this video belongs to.

- **Date**: Shows when the video was submitted.
- **Duration**: Shows the duration of the video.
- **Final Score**: Shows the final score on the video (average of all evaluations if more than one is given).
- **Markers**: Shows a count of all markers left on a video by all users.



If you would like to export the Activity Report, select the **3-dots menu** next to the assignment name at the top of the screen and then **View Activity Report**.

The report panel will open on the right side of your screen. You can choose to download by selecting **Export to CSV** at the bottom of the screen next to the **CLOSE** button.

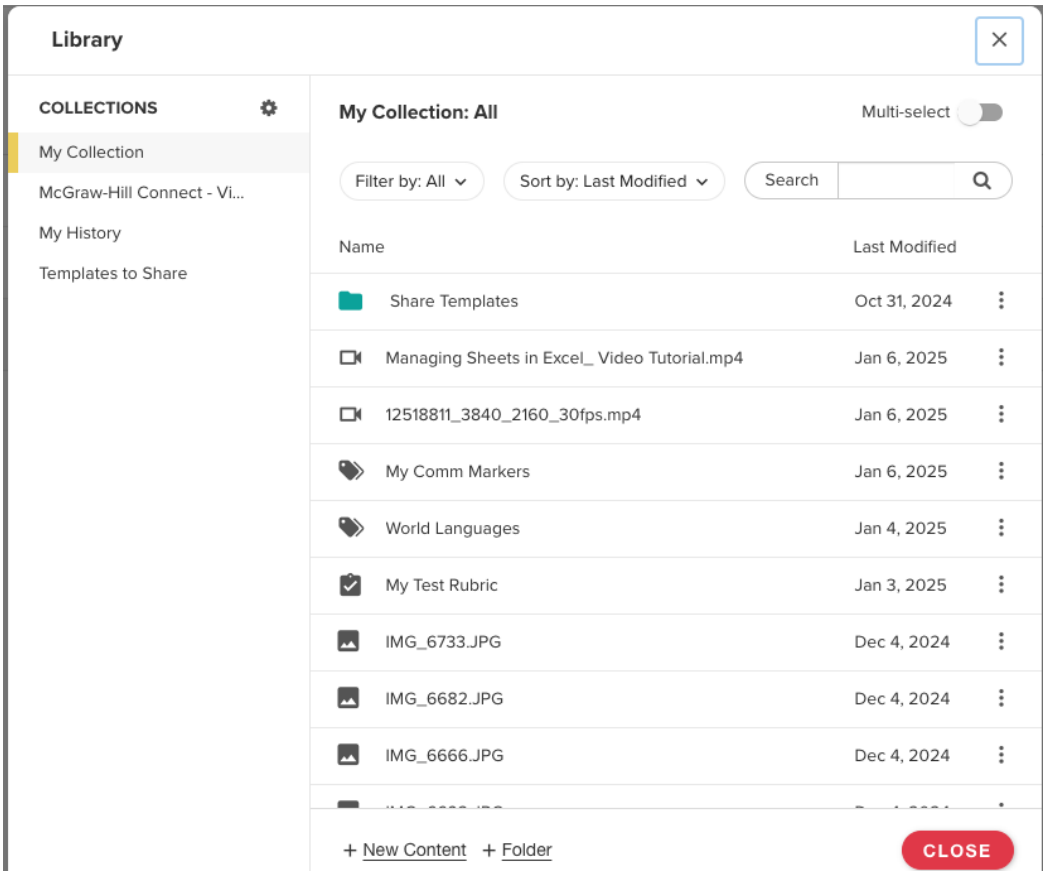


Using the GoReact Library

The GoReact Library gives you a space to save any media, rubrics, marker sets, documents or activity templates that you create or add.

While there is a McGraw Hill folder in the library with some examples, you should always save your items to “My Collection” so that only you have access, and you can edit the items.

You are able to share items with other GoReact users using Connect via email. If you need assistance creating items or using the library, please reach out to your Customer Service Representative.



Support

McGraw Hill Support at Every Step: GoReact

Visit the McGraw Hill Connect Instructor Support Page for more GoReact resources.

McGraw Hill Tech Support

Visit the Tech Online Support Center or contact us below:

Phone: (800) 331-5094
Online: Submit a Support Request
Chat: Chat with a Representative

Email & Live Chat:
Sunday: 12:00 PM to 12:00 AM EST
Monday-Thursday: 24 hours EST
Friday: 12:00 AM to 9:00 PM ET
Saturday: 10:00 AM to 8:00 PM ET

Phone:
Sunday: 12:00 PM to 1:00 AM EST
Monday-Thursday: 8:00 AM to 1:00 AM EST
Friday: 8:00 AM to 9:00 PM ET
Saturday: 10:00 AM to 8:00 PM ET