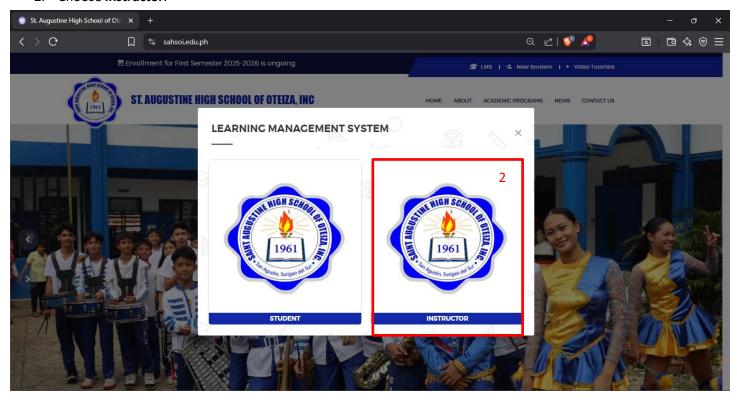
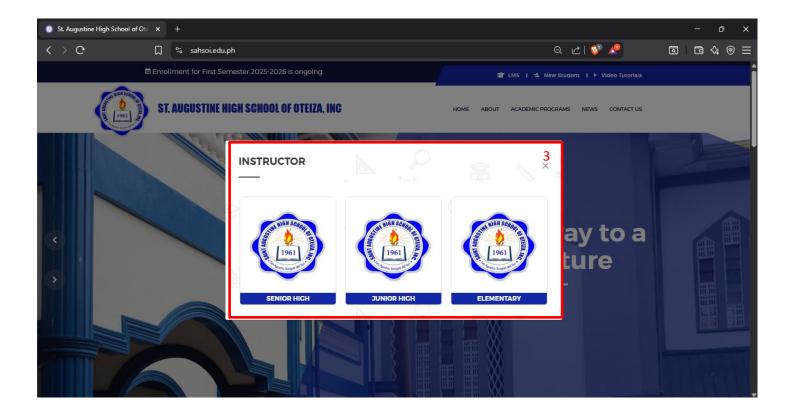
SAHSOI LMS Guide - (Instructors)

How to access the SAHSOI LMS?

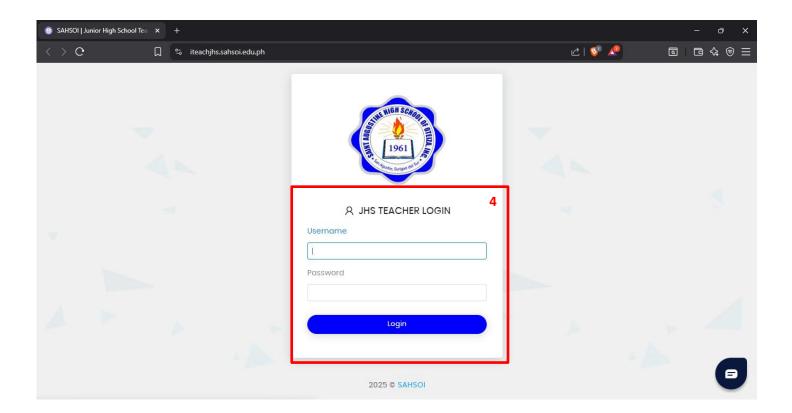
- 1. Open any browser and go the school's website at **sahsoi.edu.ph**, then click the **My Portal** button.
- 2. Choose **Instructor**.



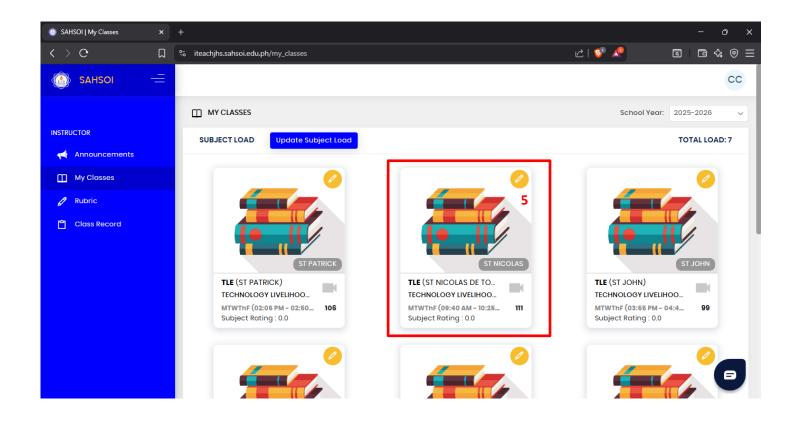
3. Choose account type (SHS, JHS, ELEM) and click Login Account.



4. Login to your account using your **Username** and **Password**, and click the **Login** button.

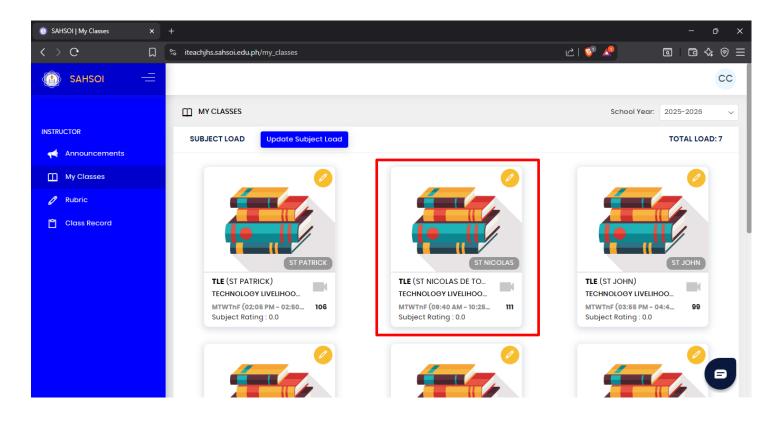


5. Click on the My Classes menu to view your subject load.

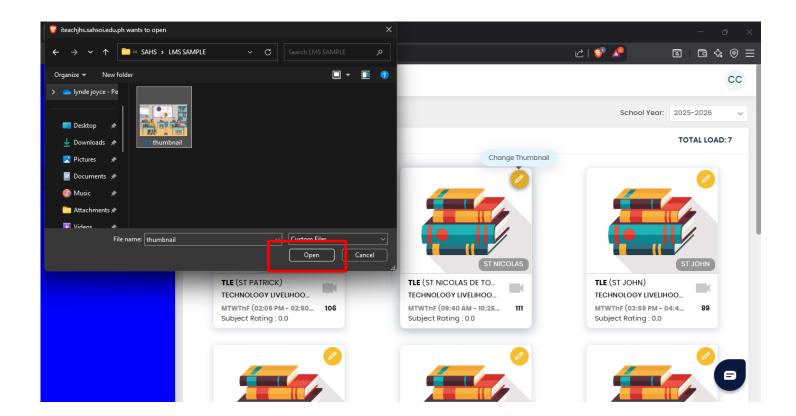


How to customize subject thumbnail?

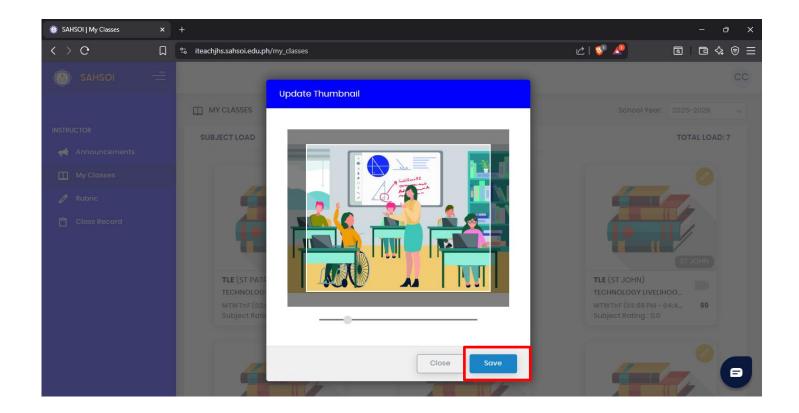
1. On your My Classes menu, click the Change Thumbnail icon on your subject to upload new image.



2. Browse the image on your computer files and click **Open**.

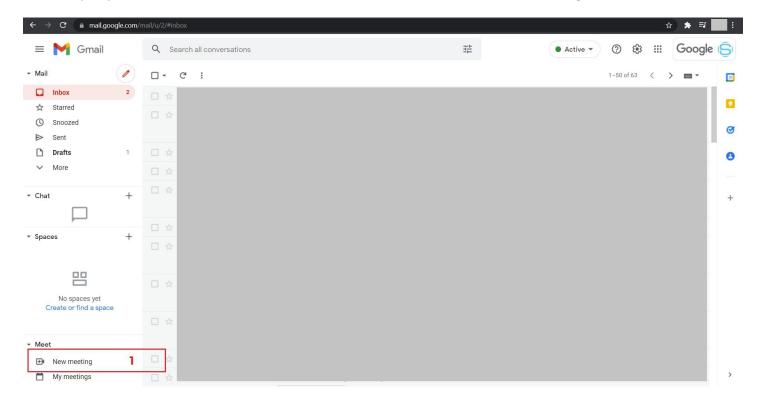


3. You can zoom in and zoom out the image and click **Save** once done.

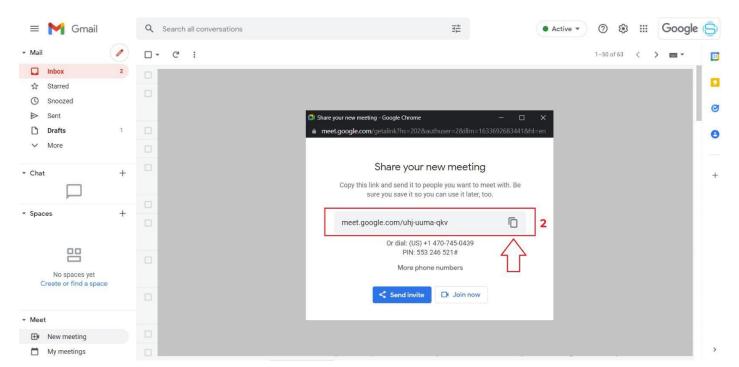


How to create synchronous online class schedule using Google Meet?

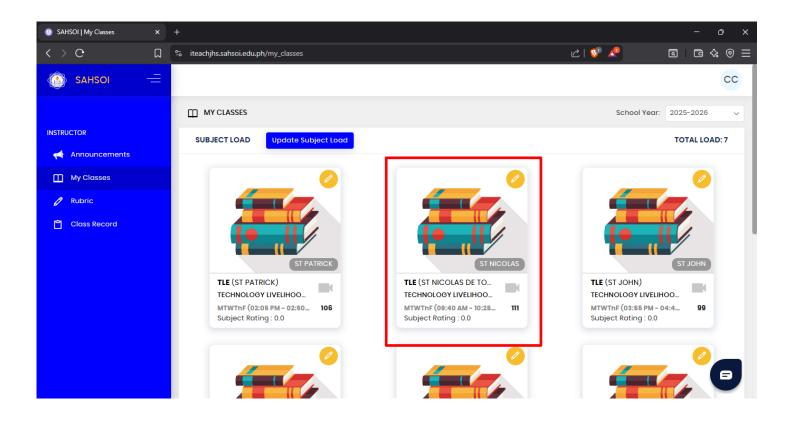
1. Open your Gmail account, at the bottom left corner, under "Meet", click new meeting.



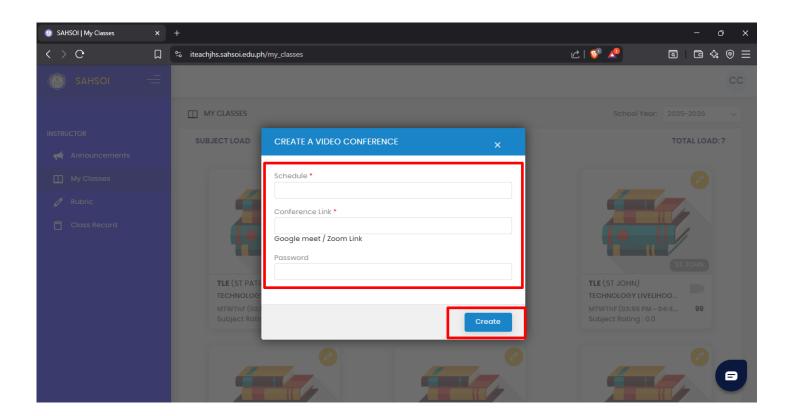
2. To copy the meeting link, click **Copy meeting invite**.



3. On your My Classes, select the subject you want to have a synchronous class schedule, and click the video icon.

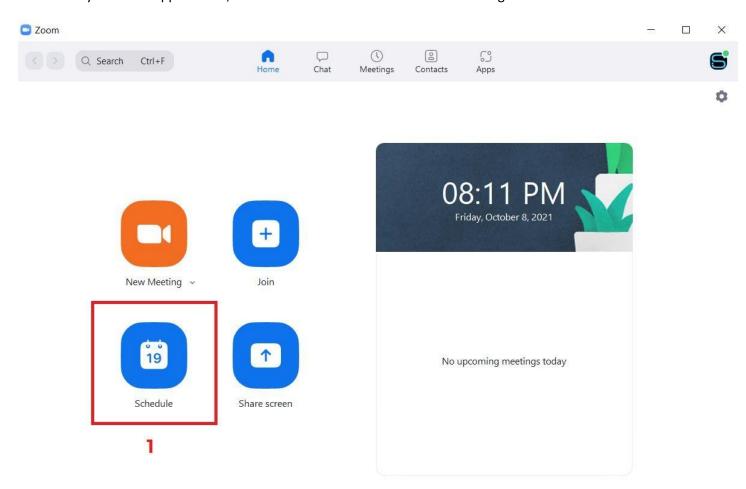


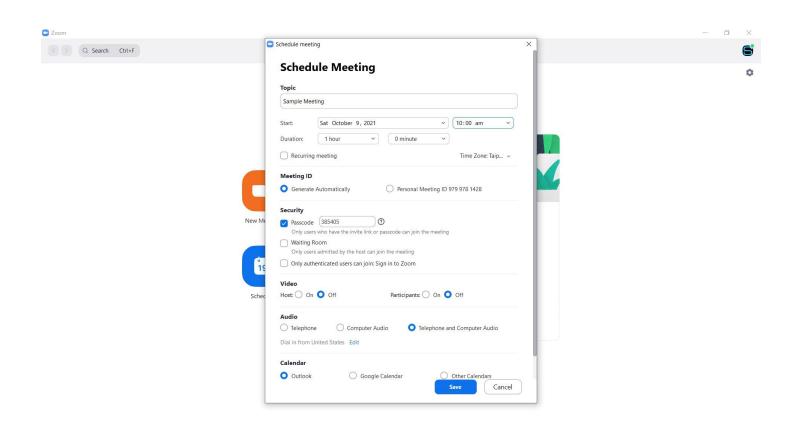
4. Paste the google meet link on the **Conference Link** field, and set **date and time schedule** for the online class. Click **Create** once done.



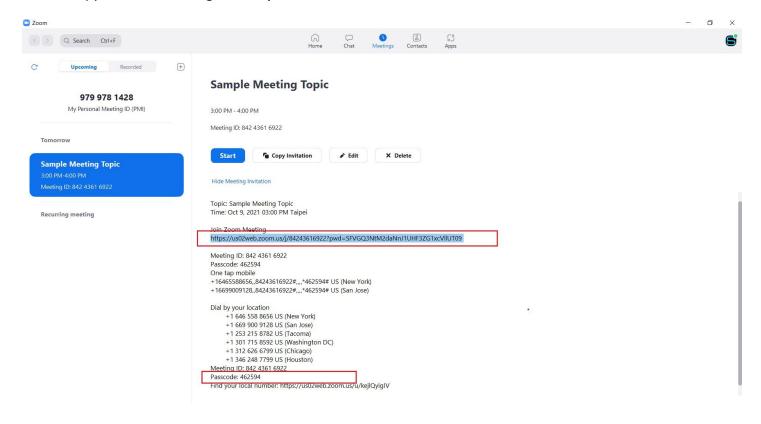
How to create synchronous online class schedule using Zoom Meeting?

1. On your Zoom app account, click on the **Schedule** to create zoom meeting schedule.

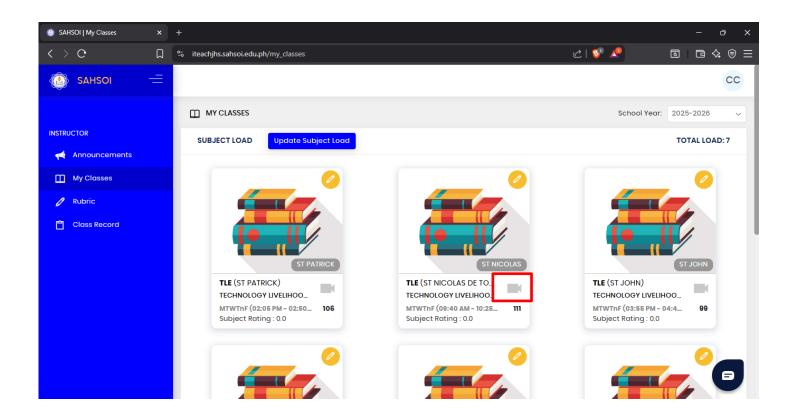




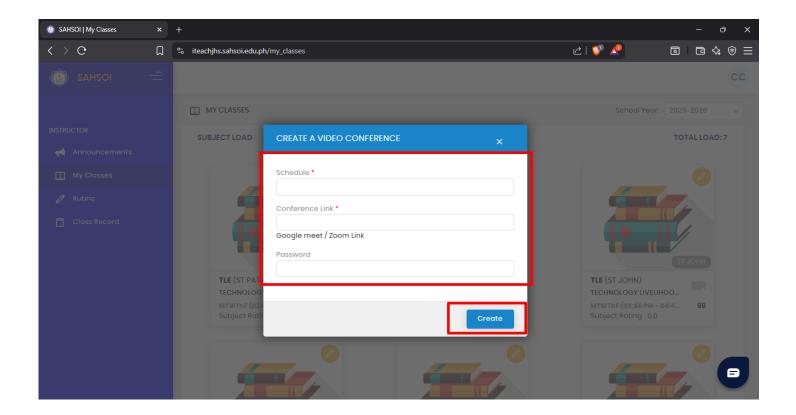
2. Copy the zoom meeting link and password.



3. On your My Classes, select the subject you want to have a synchronous class schedule, and click the video icon.

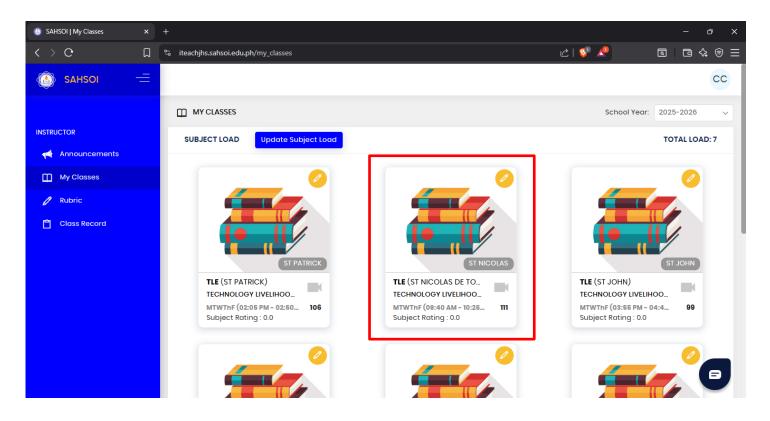


4. Paste the zoom link on the **Conference Link** field, and set **date and time schedule** for the online class. Click **Create** once done.

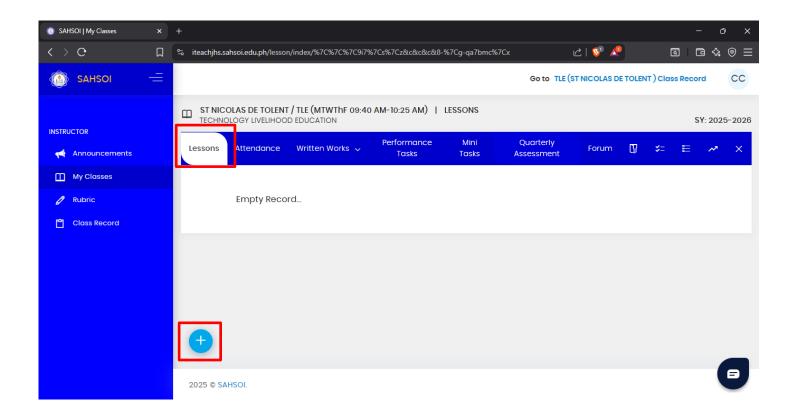


How to add lessons?

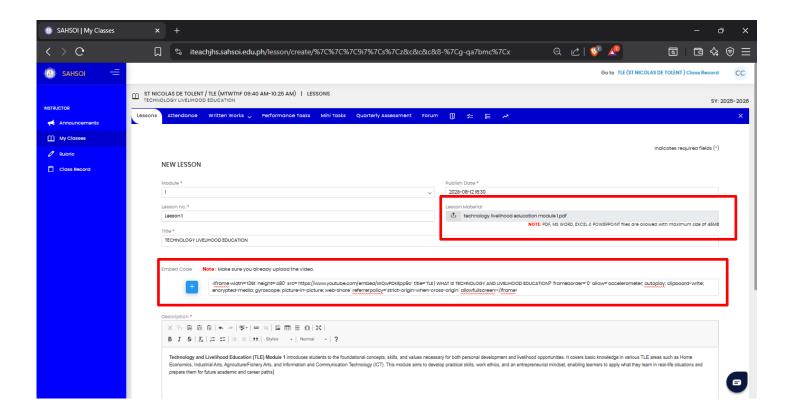
1. On your My Classes, select the subject you want to create your lessons.



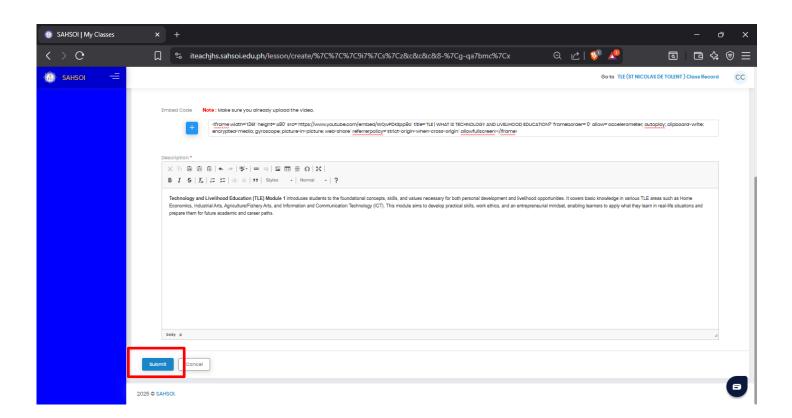
2. Go to the Lessons menu, and click on the plus (+) button to add new lesson.



3. Fill-out the lesson form. Input the **Module No.**, **Lesson No.**, **Title**, **Publish Date**, **Lesson materials** (pdf or video from YouTube – *see tutorial on how to upload and copy embed code from YouTube*) and **Description**.

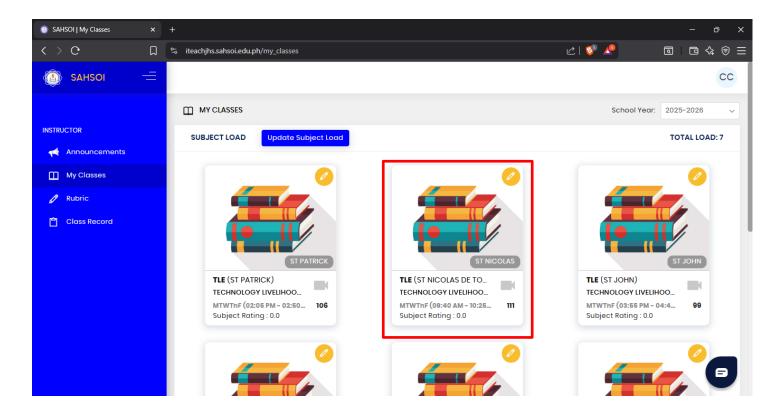


4. Click the **Submit** button to save your lesson.

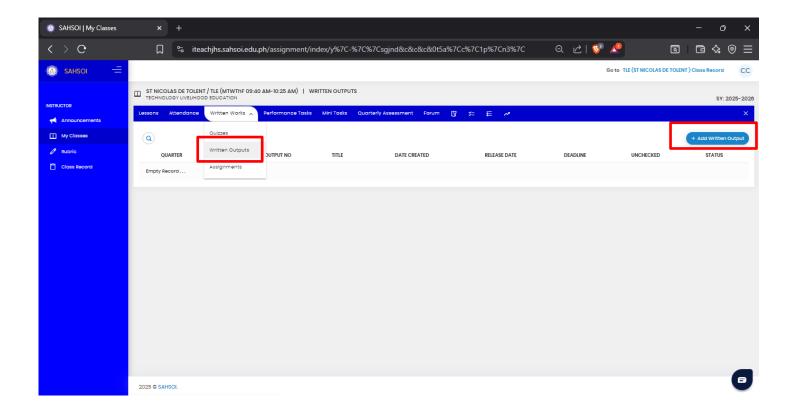


How to add tasks?

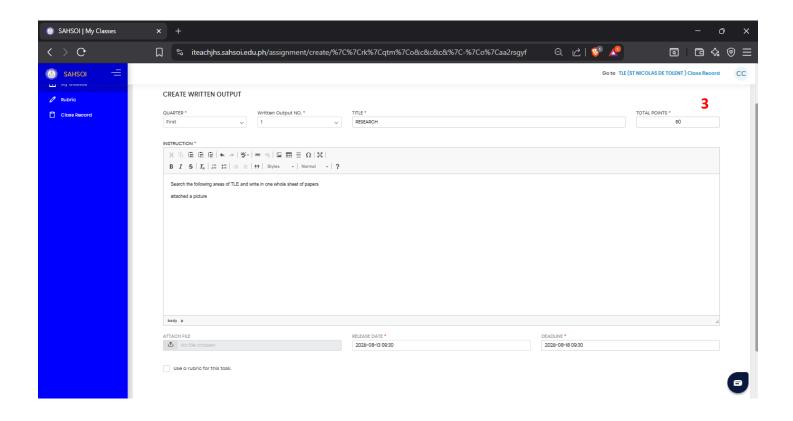
1. On your **My Classes**, select the subject you want to add the task.



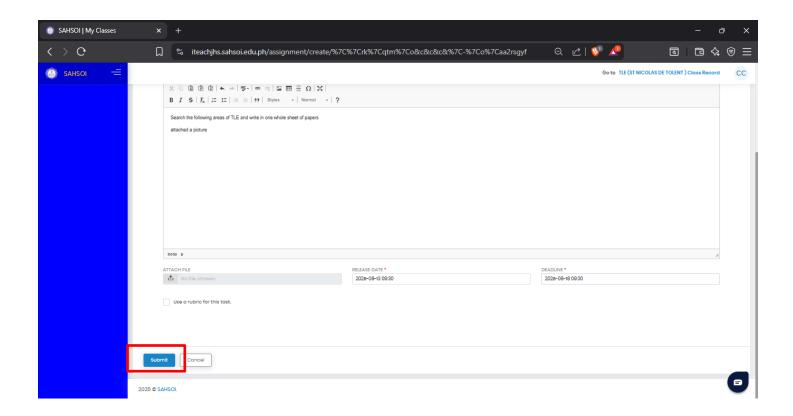
2. Under the Written Tasks menu, go to written outputs. Click the Add written output button to create new task.



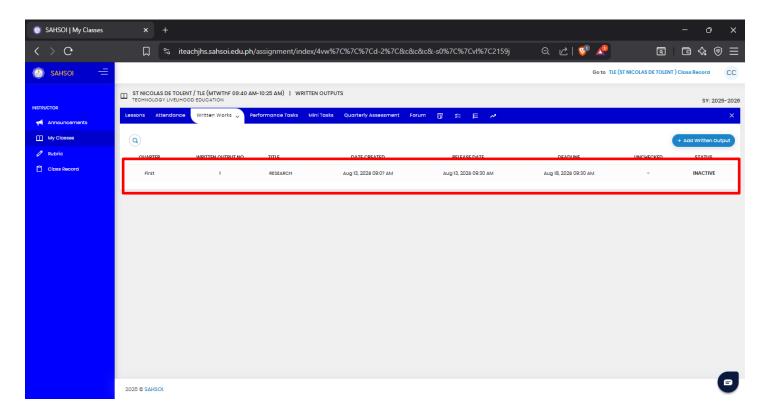
3. Fill-out the task form. Input task **Term**, **Task No.**, **Title**, **Total Points** and **Instruction**. Set **Released Date** and **Deadline** of your task, and you may also upload attachment for your task (accepted formats: .pdf, .jpg, .png, .docx, .xlsx, .pptx).



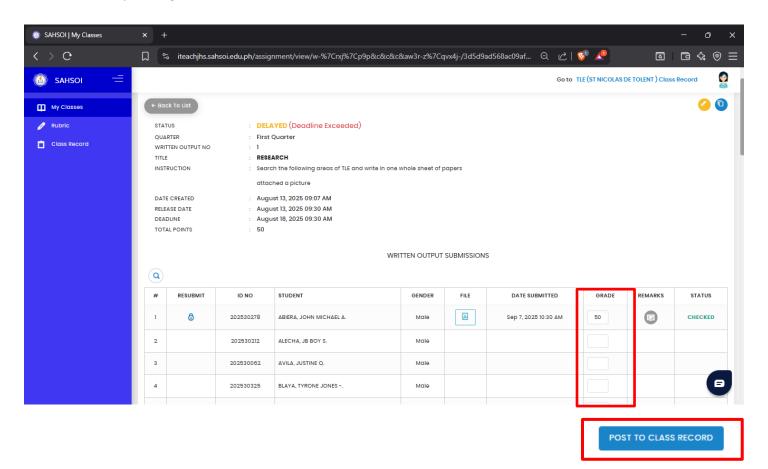
4. Click the **Submit** button to add new task.



5. To view student's submission on the task, click the task on the list.

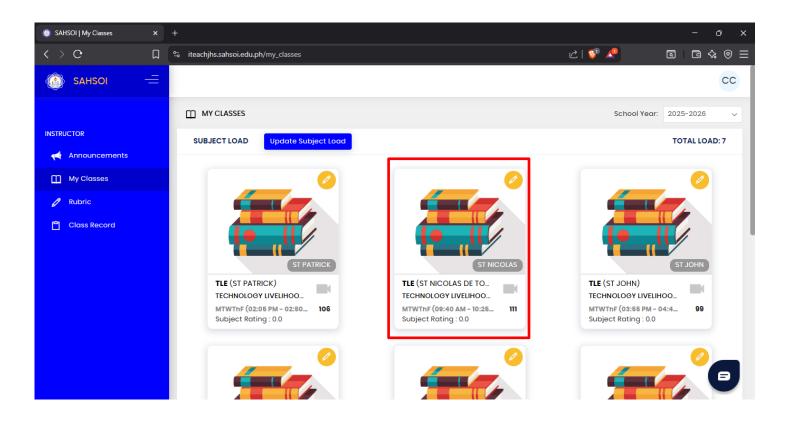


6. On the **File** column, click on the specific file of the student to view their submissions. Manually input the grade of the student on the **Grade** column. After checking the submissions, you may post their scores on the class record by clicking the **Post to Class Record** button.

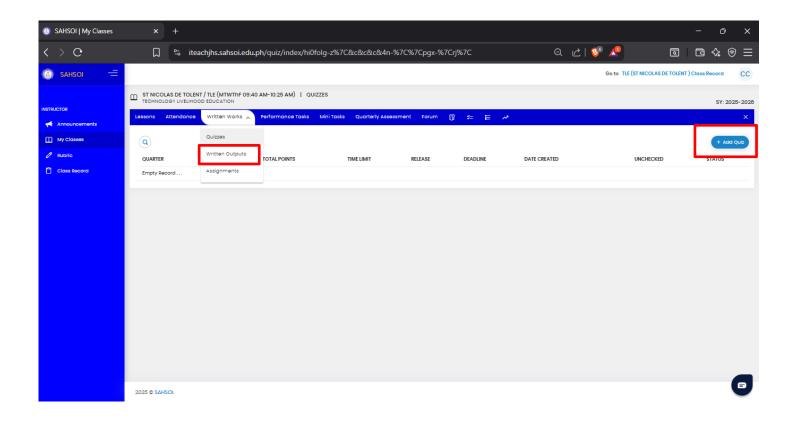


How to create quiz?

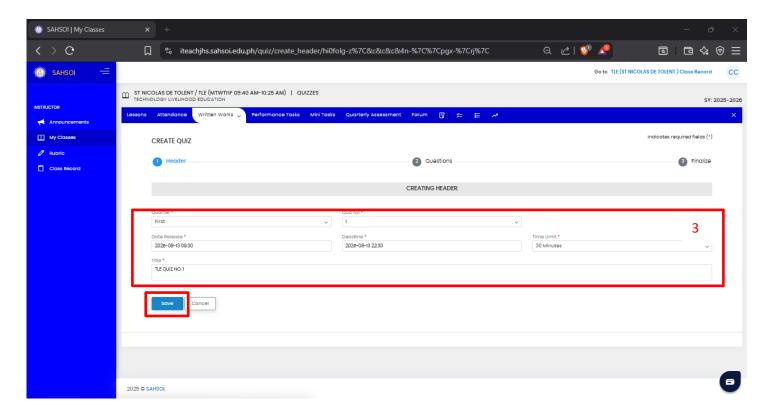
1. On your My Classes, select the subject you want to add a quiz.



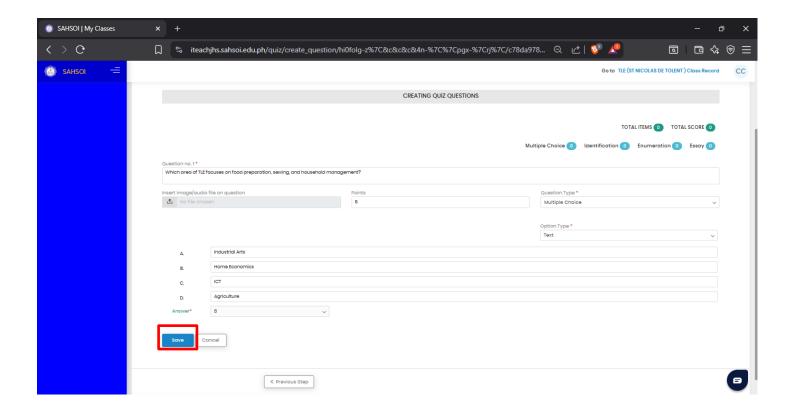
2. Under the Written Tasks menu, go to Quizzes. Click the Add Quiz button to create quiz.



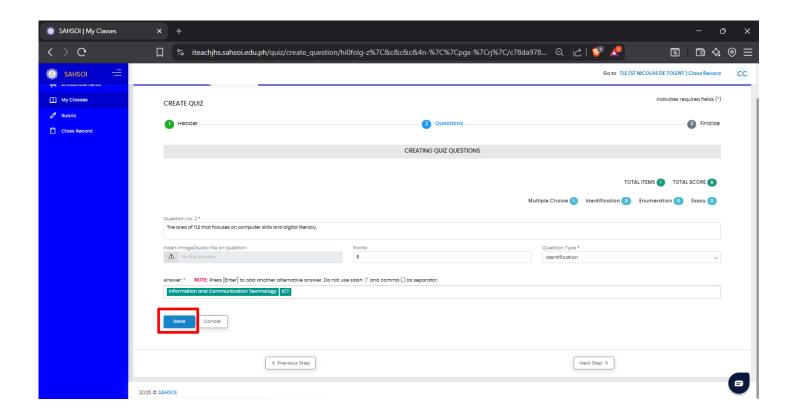
3. Create the **Quiz Header**. Set the Quiz **Term**, **Quiz No.**, **Show Result in days**, **Released Date**, **Deadline**, **Time Limit** and Quiz **Title**. Click the **Save** button to save the quiz header.



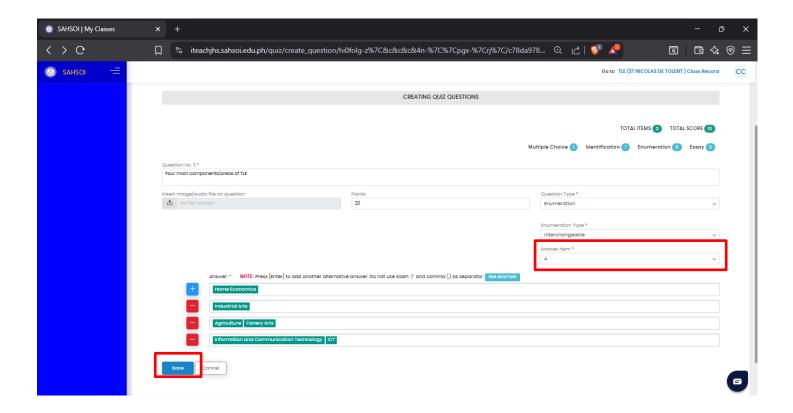
4. Next, is to input the questions. For **multiple choice**, input the answer choices and set the correct answer. You may also attach an image or audio file for this question. For your choices, you can set it as text or image. Click the **Save** button to add question.



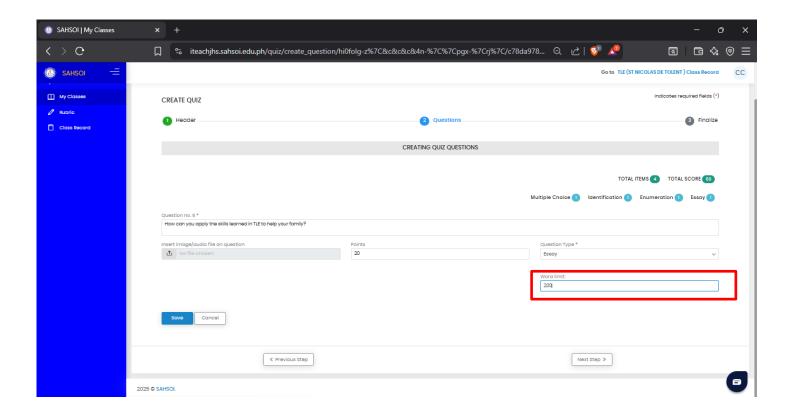
5. For **Identification**, type the correct answer on the box and hit enter (on your keyboard) to add the answer. You can also add more alternative answers for this question (ex. singular and plural answers). Click the **Save** button to add question.



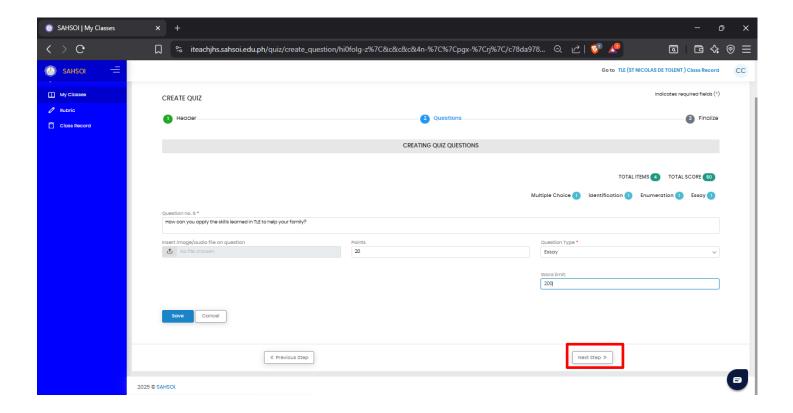
6. For **Enumeration**, type the correct answers in each box and hit enter (on your keyboard) to add the answer. Click the plus button to add another box for a new answer. You can also add an alternative answer for each box. The **Answer Item** field is the number of answers needed. Click the **Save** button to add question.



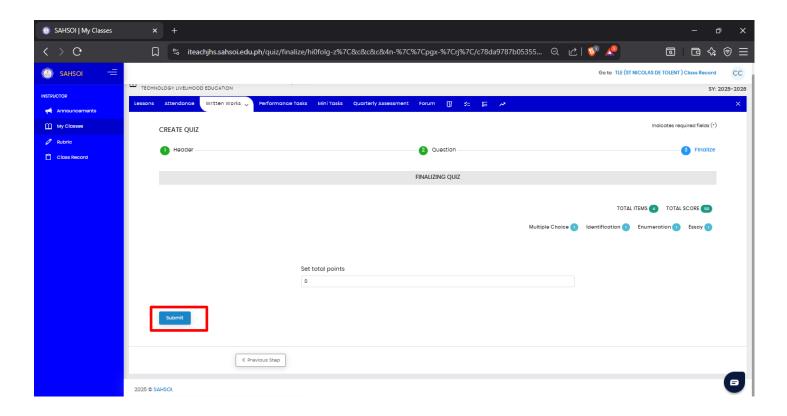
7. For **Essay** questions, input your question and you can set word limit if you want (for short and long answers)



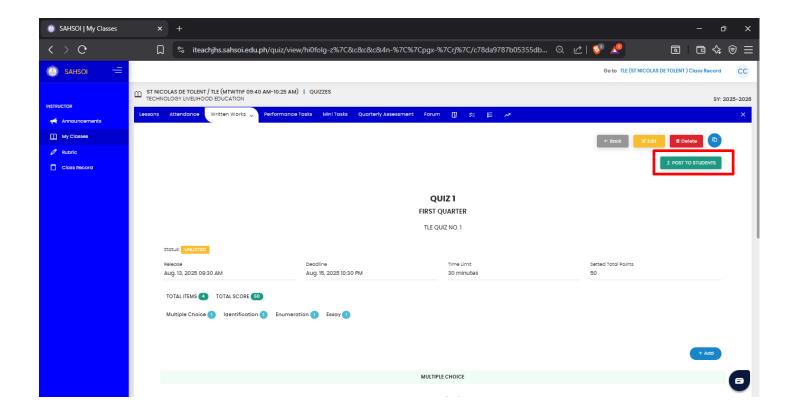
8. After you input all your questions, click the **Next Step** button to finalize your quiz.



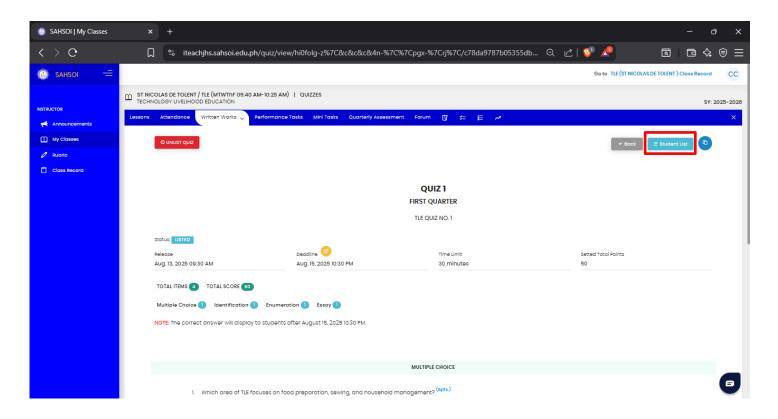
9. Set the total points for your quiz and click **Submit** once done.



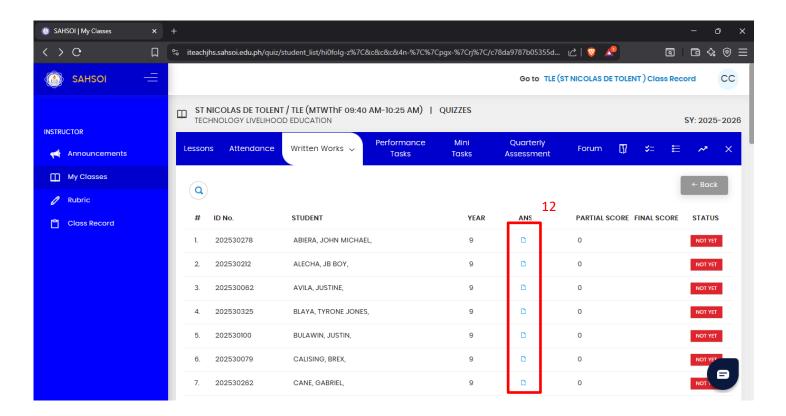
10. Click the **Post to Students** button to publish your quiz to your students. Before you post the quiz, make sure to finalize the questions because once posted, you can no longer modify the questions.



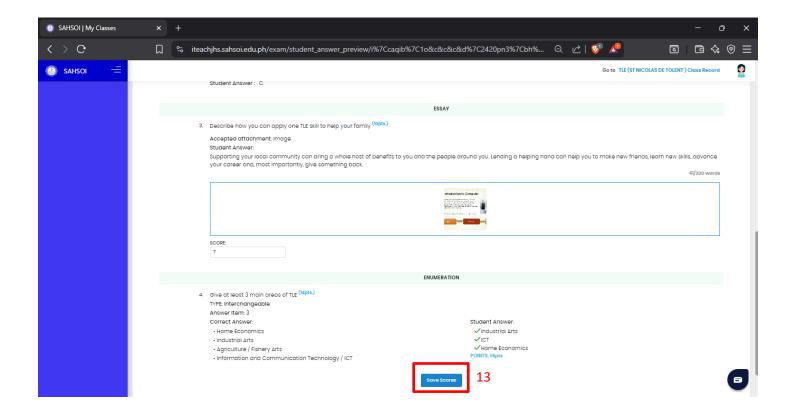
11. To view student's answer sheet, click the **Student List** button.



12. Click the **Answer Sheet** icon to view student answers and details, where you can manually check the essay question of the students and input the scores.

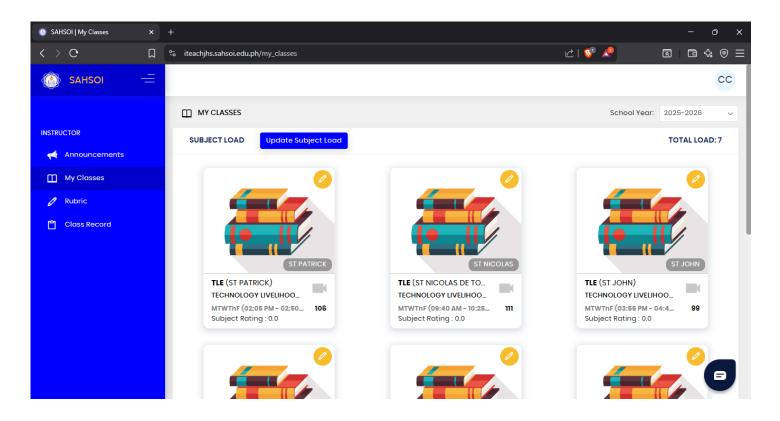


13. Input the score of the student for the essay type question, and click the **Save Scores** button once done.

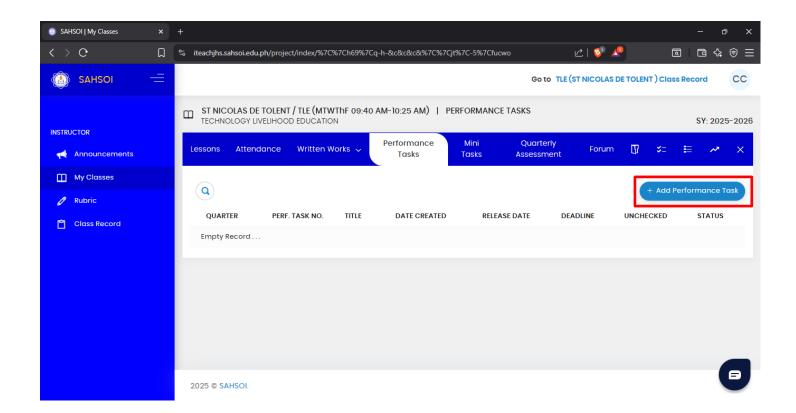


How to add performance task?

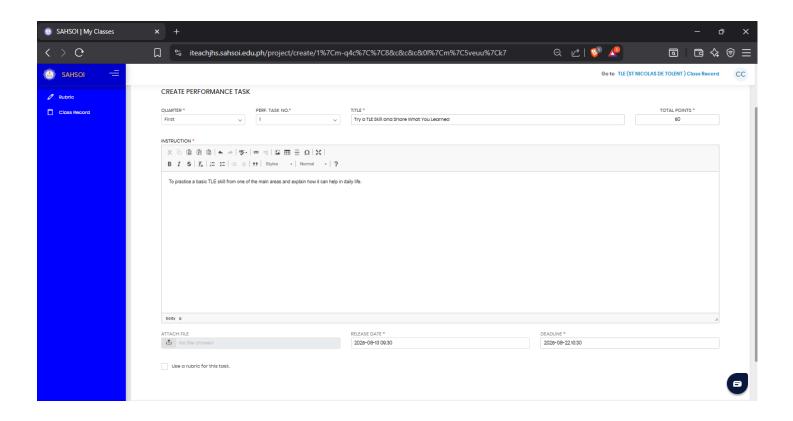
1. On your My Classes, select the subject you want to add the performance task.



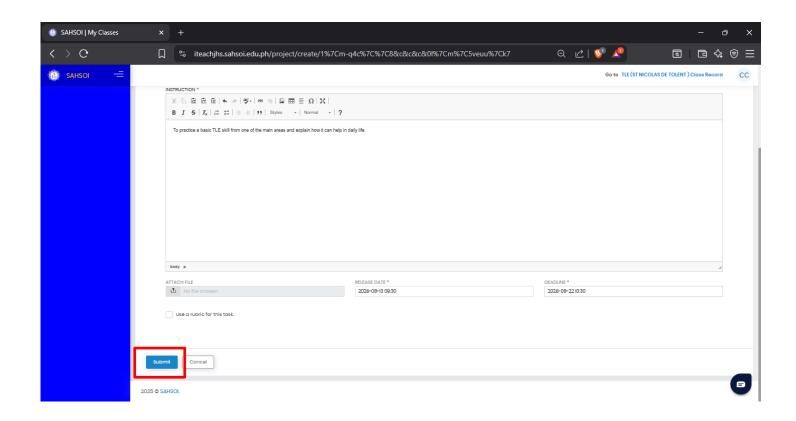
2. Go to the Performance Task menu, and click the Add Performance Task button to create new task.



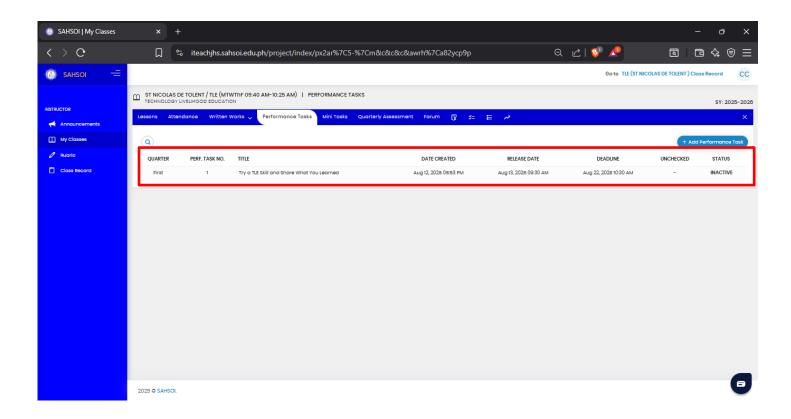
3. Fill-out the Performance Task form. Input Performance Task Term, Performance Task No., Performance Task Title, Total Points, Instruction. Set Released Date and Deadline of your project, and you may also upload attachment for your project (accepted formats: .pdf, .jpg, .png, .docx, .xlsx, .pptx).



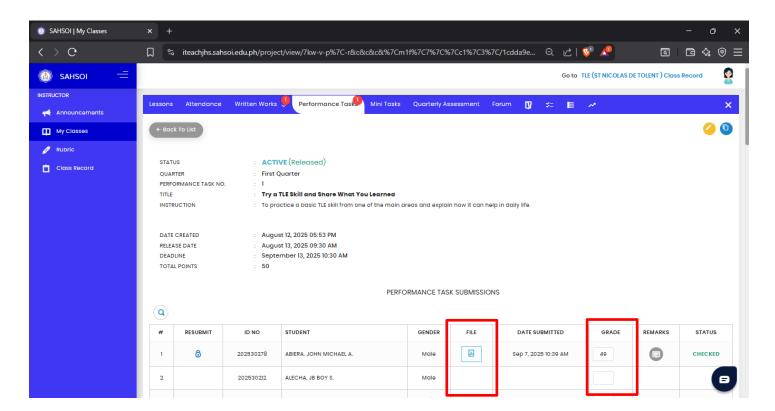
4. Click the **Submit** button to add new performance task.



5. To view student's submission on the performance task, click the task on the list.

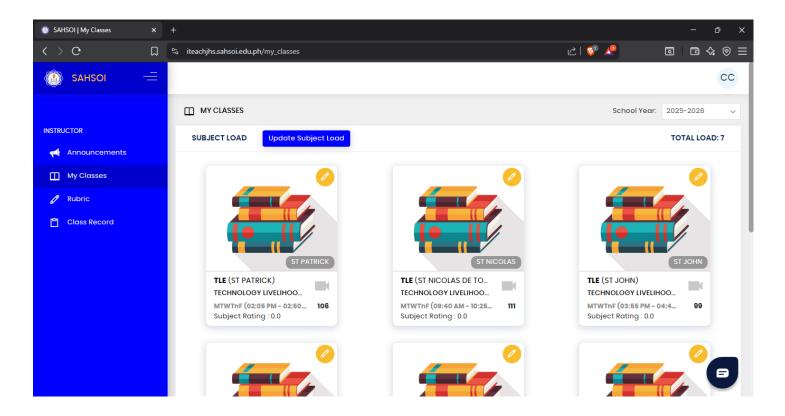


6. On the **File** column, click on the specific file of the student to view their submissions. Manually input the grade of the student on the **Grade** column. After checking the submissions, you may post their scores on the class record by clicking the **Post to Class Record** button.

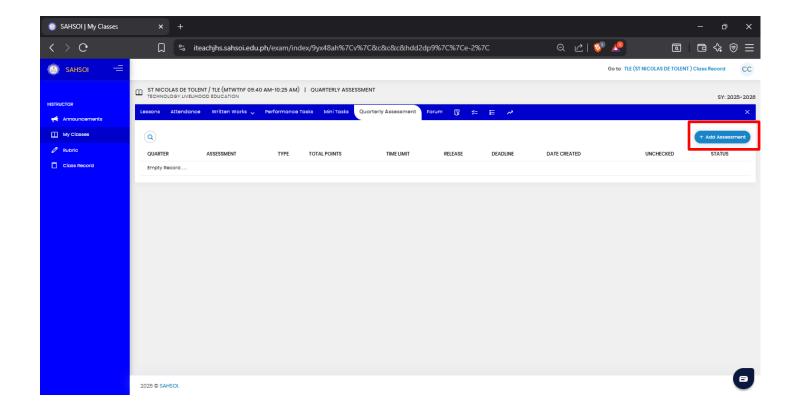


How to create quarterly assessment?

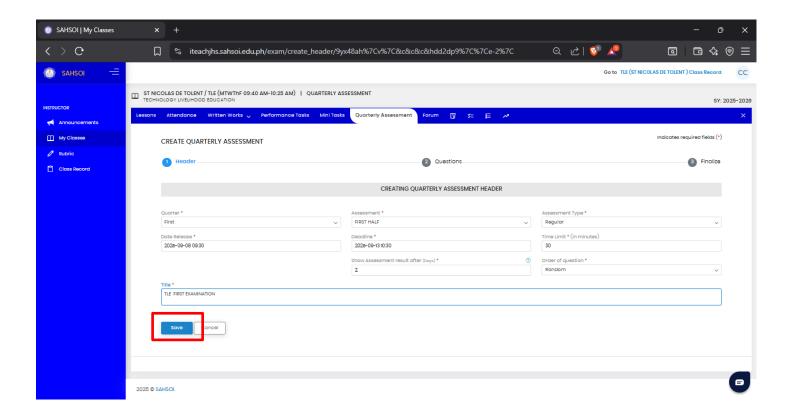
1. On your My Classes, select the subject you want to add a quarterly assessment.



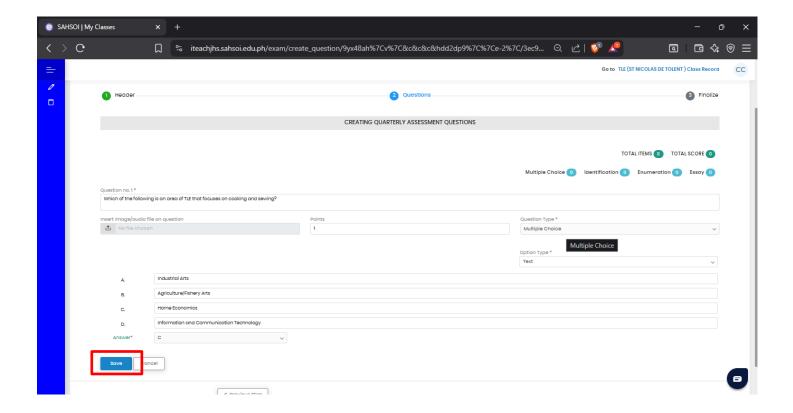
2. Go to the Quarterly Assessment menu, then click the Add Quarterly Assessment button to create assessment.



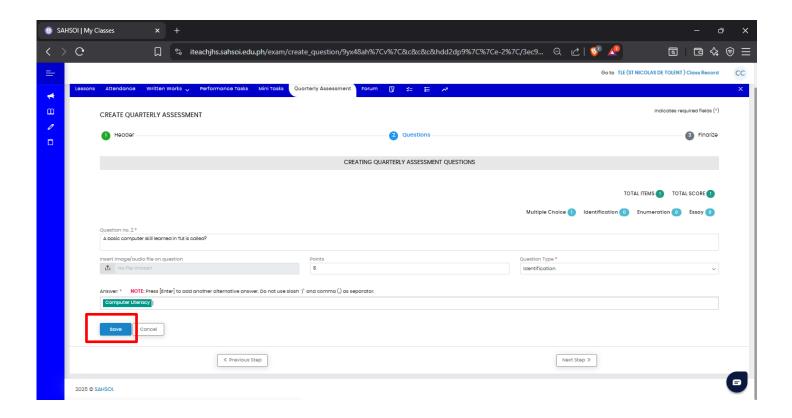
3. Create the Assessment Header. Set the Assessment Term, Type, Show Assessment Result in days, Released Date, Deadline, Time Limit and Assessment Title. Click the Save button to save the assessment header.



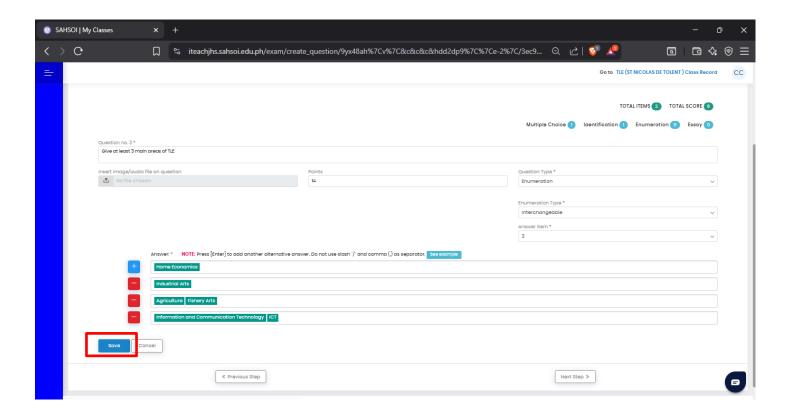
4. Next, is to input the questions. For **multiple choice**, input the answer choices and set the correct answer. You may also attach an image or audio file for this question. For your choices, you can set it as text or image. Click the **Save** button to add question.



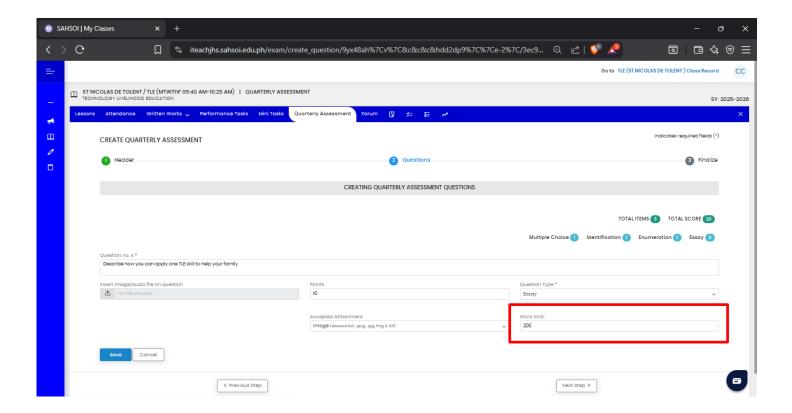
5. For **Identification**, type the correct answer on the box and hit enter (on your keyboard) to add the answer. You can also add more alternative answers for this question (ex. singular and plural answers). Click the **Save** button to add question.



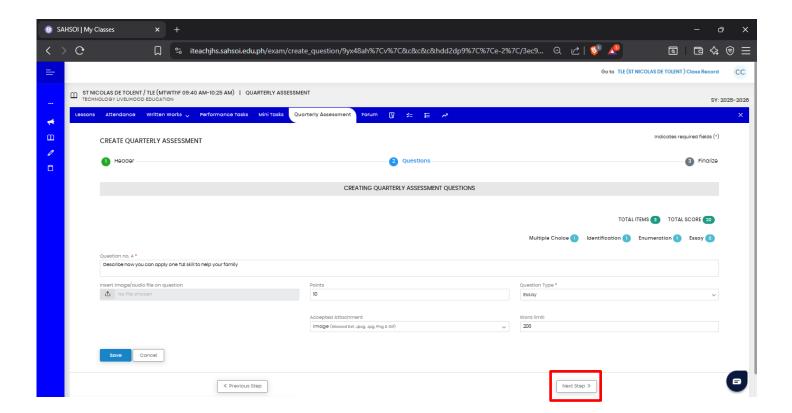
6. For **Enumeration**, type the correct answers in each box and hit enter (on your keyboard) to add the answer. Click the plus button to add another box for a new answer. You can also add an alternative answer for each box. The **Answer Item** field is the number of answers needed. Click the **Save** button to add question.



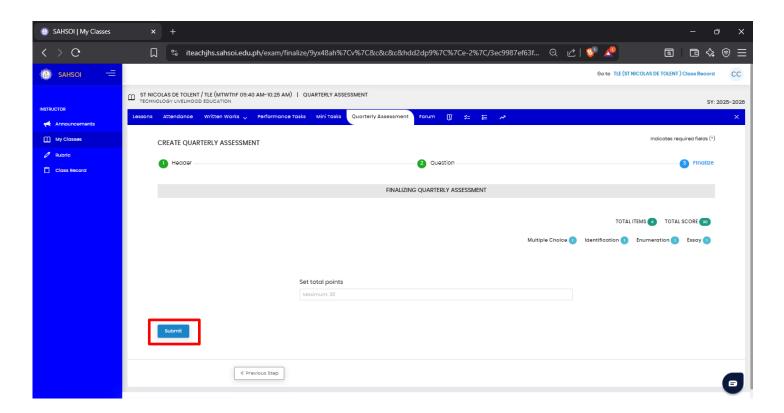
7. For **Essay** questions, input your question and you can set word limit if you want (for short and long answers).



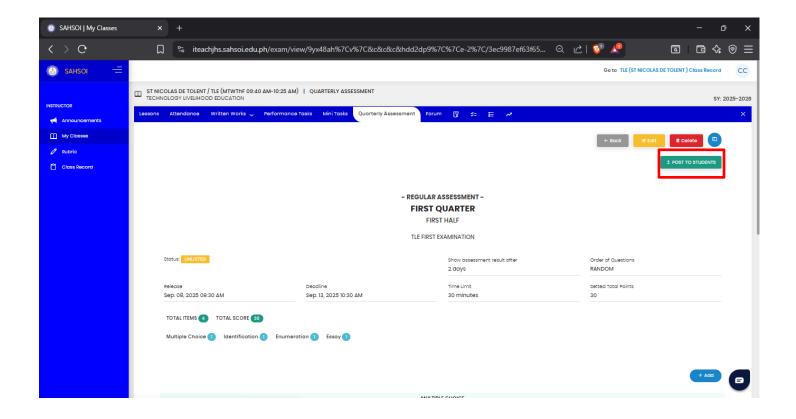
8. After you input all your questions, click the **Next Step** button to finalize your quarterly assessment.



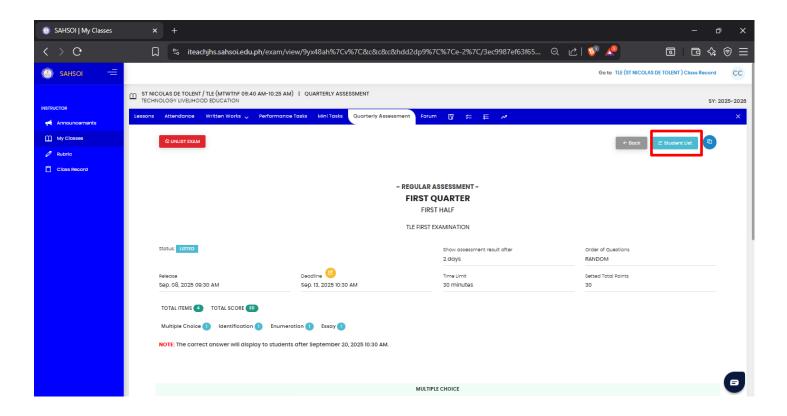
9. Set the total points for the quarterly assessment and click **Submit** once done.



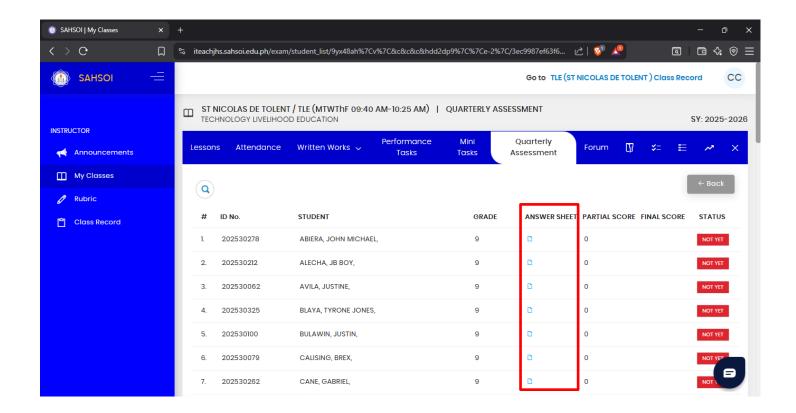
10. Click the **Post to Students** button to publish your quarterly assessment to your students. Before you post the assessment, make sure to finalize the questions because once posted, you can no longer modify the questions.



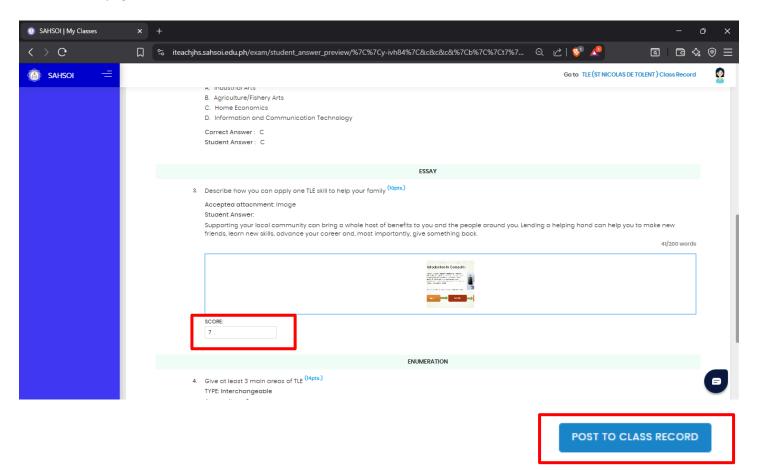
11. To view student's answer sheet, click the **Student List** button.



12. Click the **Answer Sheet** icon to view student answers and details, where you can manually check the essay question of the students and input the scores.

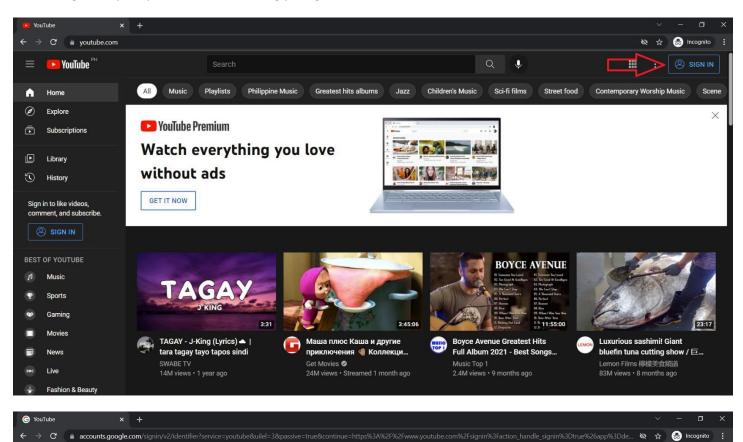


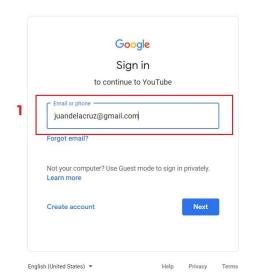
13. Input the score of the student for the essay type question, and click the **Save Scores** button on the bottom part of the page.



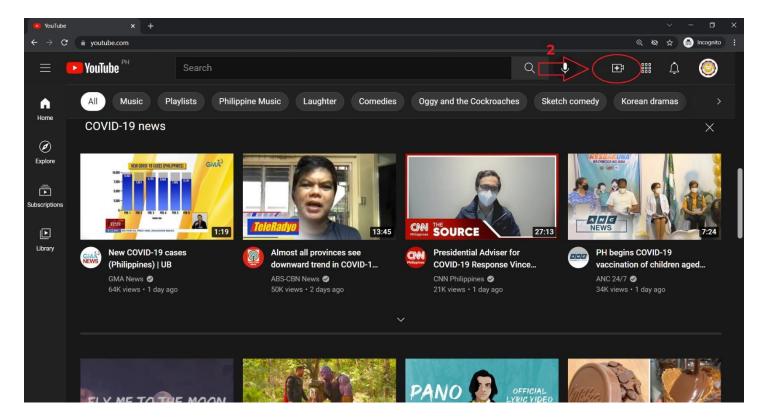
How to upload video on youtube?

1. Sign into your youtube account using your gmail account.

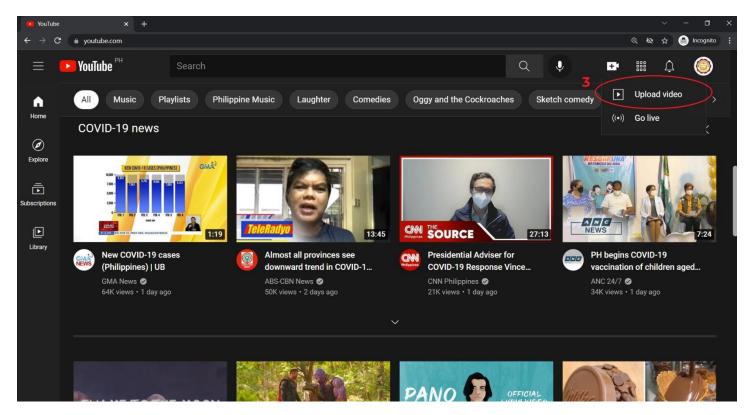




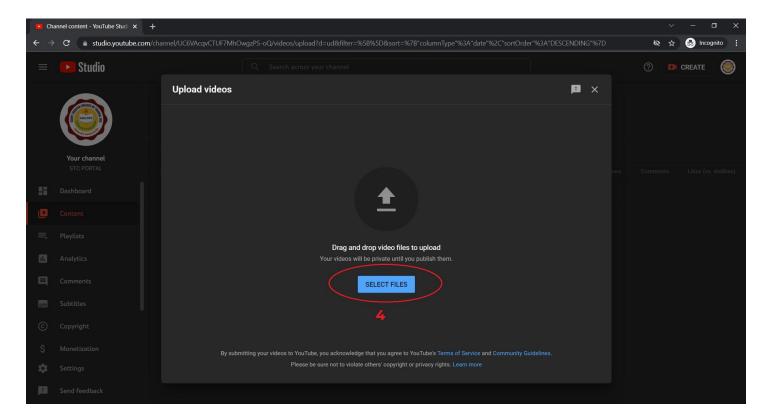
2. Click on the video icon at the top right-hand side of the window, which can be found next to your user icon, apps and notifications.



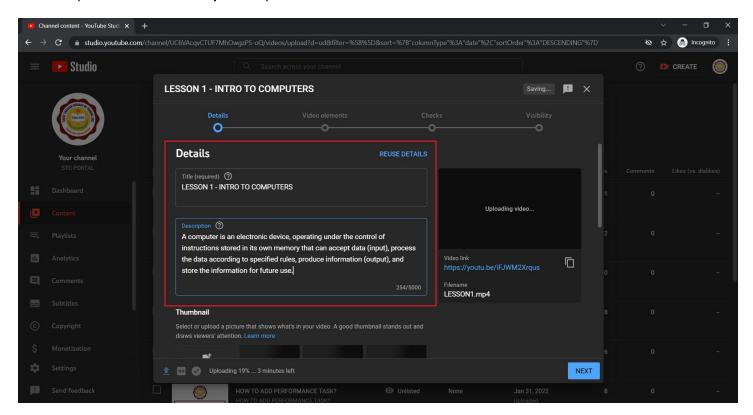
3. Click the upload video.



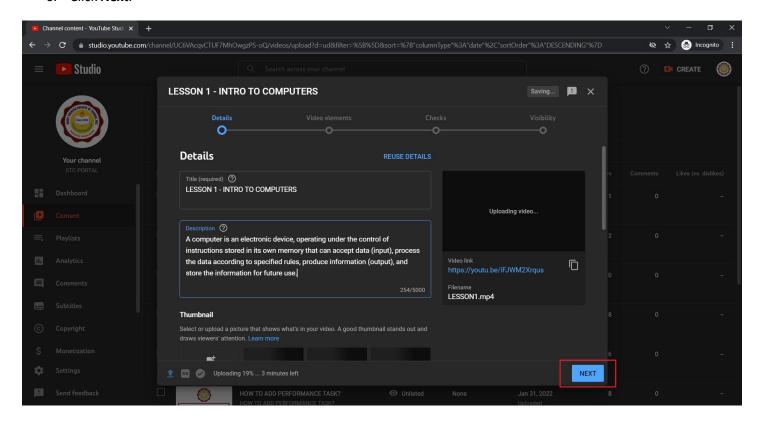
4. Then, press "Select Files" to find the video file saved on your computer. Or you can drag and drop it into the window.



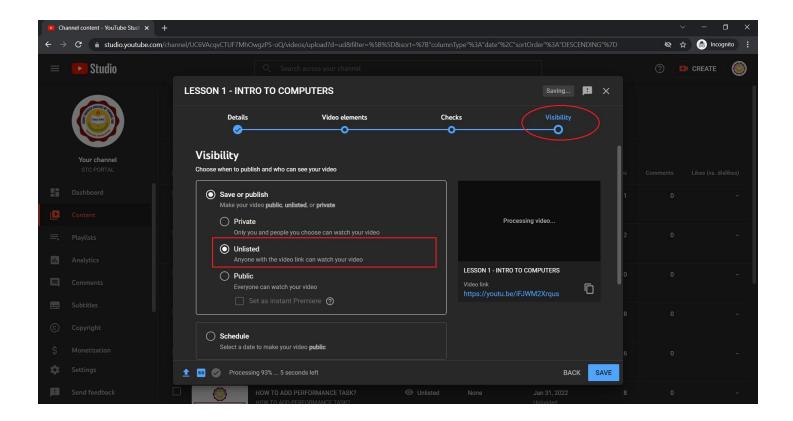
5. Input the **title** and **description** of your video lesson.



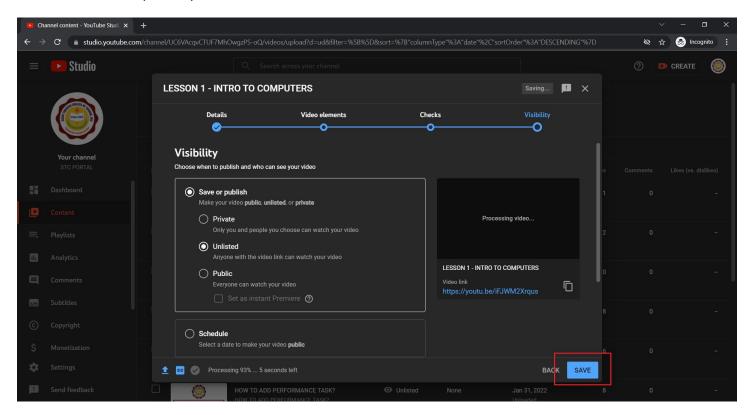
6. Click Next.



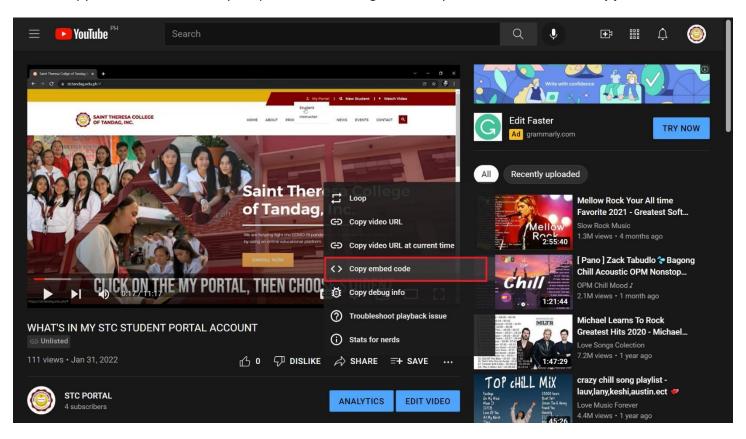
7. For video visibility, choose the **unlisted** option.



8. Click Save to publish your video.



9. Copy the embed code after you upload the video. Right-click on your video and select <> Copy Embed Code.



10. Paste the embed code on your lesson material on the **Embed Code** field.

