

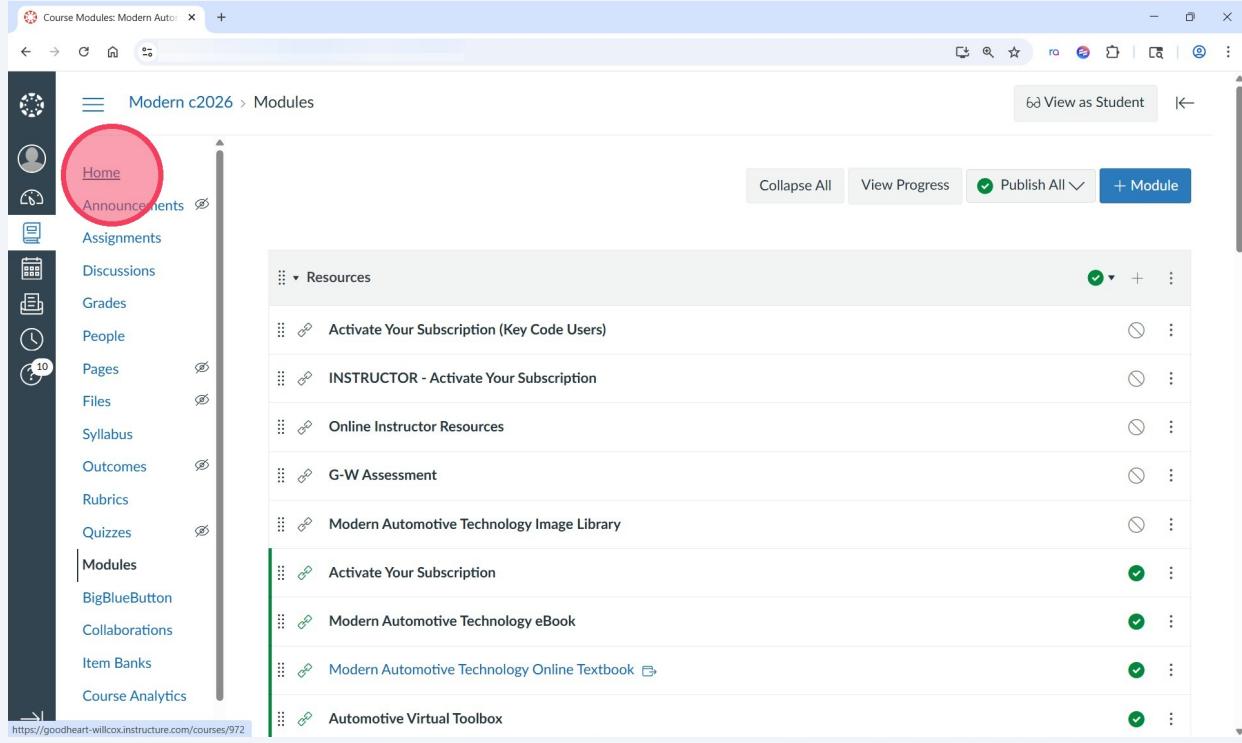
Navigating the Modern Automotive Technology, c2026, Workbook and Shop Manual in an LMS



G-W content works similarly in all LMS's, but in this Onboarding Video, we will demonstrate these steps in Canvas.

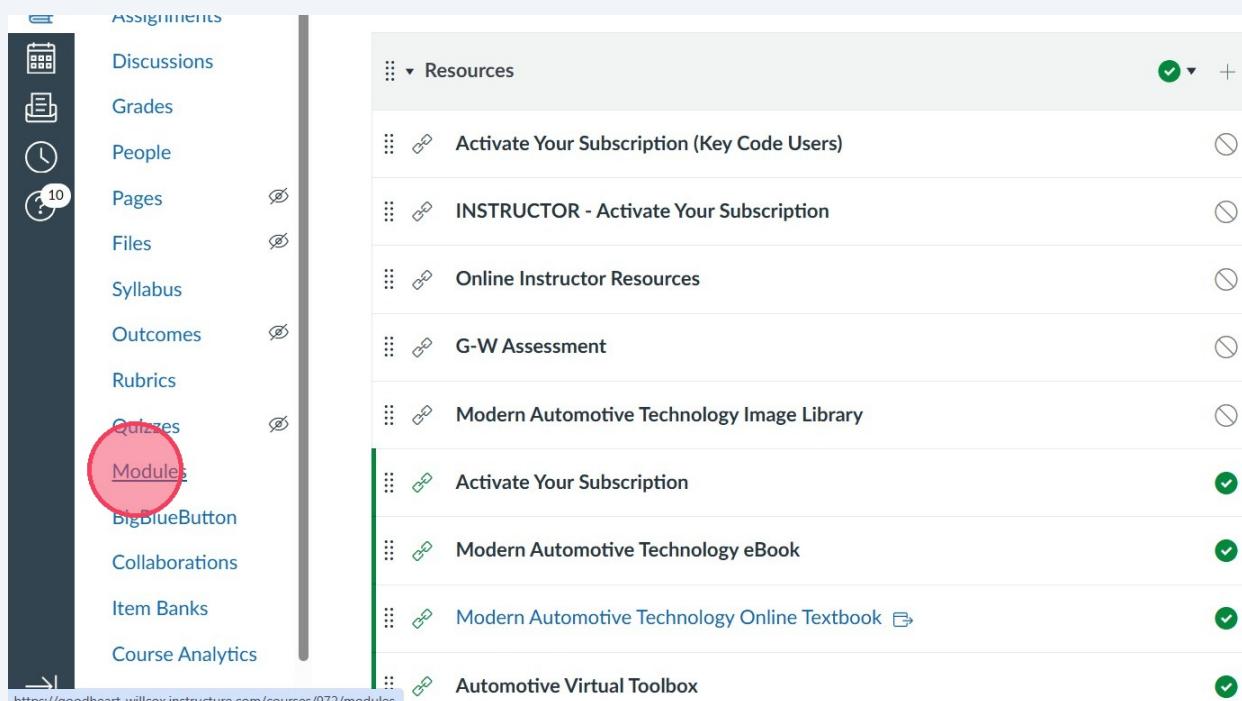
A screenshot of the Canvas LMS interface. The left sidebar shows various course navigation links: Home, Announcements, Assignments, Discussions, Grades, People, Pages, Files, Syllabus, Outcomes, Rubrics, Quizzes, Modules (which is selected and highlighted in green), BigBlueButton, Collaborations, Item Banks, Course Analytics, and G-W Online ITI 1.3. The main content area is titled 'Modern c2026 > Modules'. It shows a 'Resources' section with several items listed: 'INSTRUCTOR - Activate Your Subscription', 'Online Instructor Resources', 'G-W Assessment', 'Modern Automotive Technology Image Library', 'Activate Your Subscription', 'Modern Automotive Technology eBook', 'Modern Automotive Technology Online Textbook', and 'Automotive Virtual Toolbox'. Each item has a small icon, a checkmark in a circle, and a three-dot menu icon to its right. At the top of the main content area, there are buttons for 'View as Student', 'Collapse All', 'View Progress', 'Publish All', and '+ Module'.

1 After logging in to Canvas and going to your Automotive course, you will find G-W content either on the **Home** page of the course



A screenshot of the Canvas LMS interface. The top navigation bar shows 'Course Modules: Modern Auto' and various browser controls. The left sidebar has a red circle highlighting the 'Home' link under the 'Modules' section. The main content area is titled 'Modern c2026 > Modules'. It features a 'Resources' section with a list of items, many of which are marked with a green checkmark. The items include 'Activate Your Subscription (Key Code Users)', 'INSTRUCTOR - Activate Your Subscription', 'Online Instructor Resources', 'G-W Assessment', 'Modern Automotive Technology Image Library', 'Activate Your Subscription', 'Modern Automotive Technology eBook', 'Modern Automotive Technology Online Textbook', and 'Automotive Virtual Toolbox'.

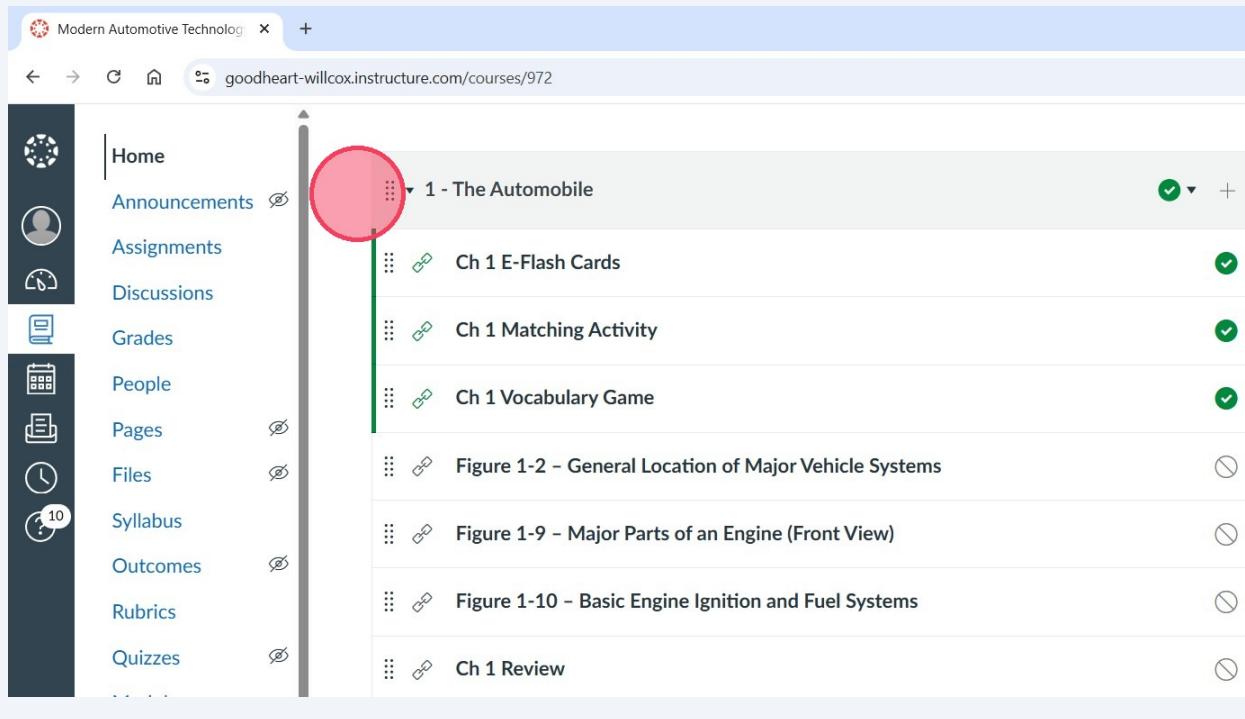
2 or in the **Modules** section of the course depending on how you or the LMS Administrator has set up each course shell.



A screenshot of the Canvas LMS interface, specifically the 'Modules' section. The left sidebar has a red circle highlighting the 'Modules' link under the 'Quizzes' section. The main content area is titled 'Assignments' and shows a 'Resources' section with a list of items, all of which are marked with a green checkmark. The items are the same as in the Home section: 'Activate Your Subscription (Key Code Users)', 'INSTRUCTOR - Activate Your Subscription', 'Online Instructor Resources', 'G-W Assessment', 'Modern Automotive Technology Image Library', 'Activate Your Subscription', 'Modern Automotive Technology eBook', 'Modern Automotive Technology Online Textbook', and 'Automotive Virtual Toolbox'.

3

To find the Workbook and Shop Manual assignments, scroll down and select any chapter module.



Modern Automotive Technology

goodheart-willcox.instructure.com/courses/972

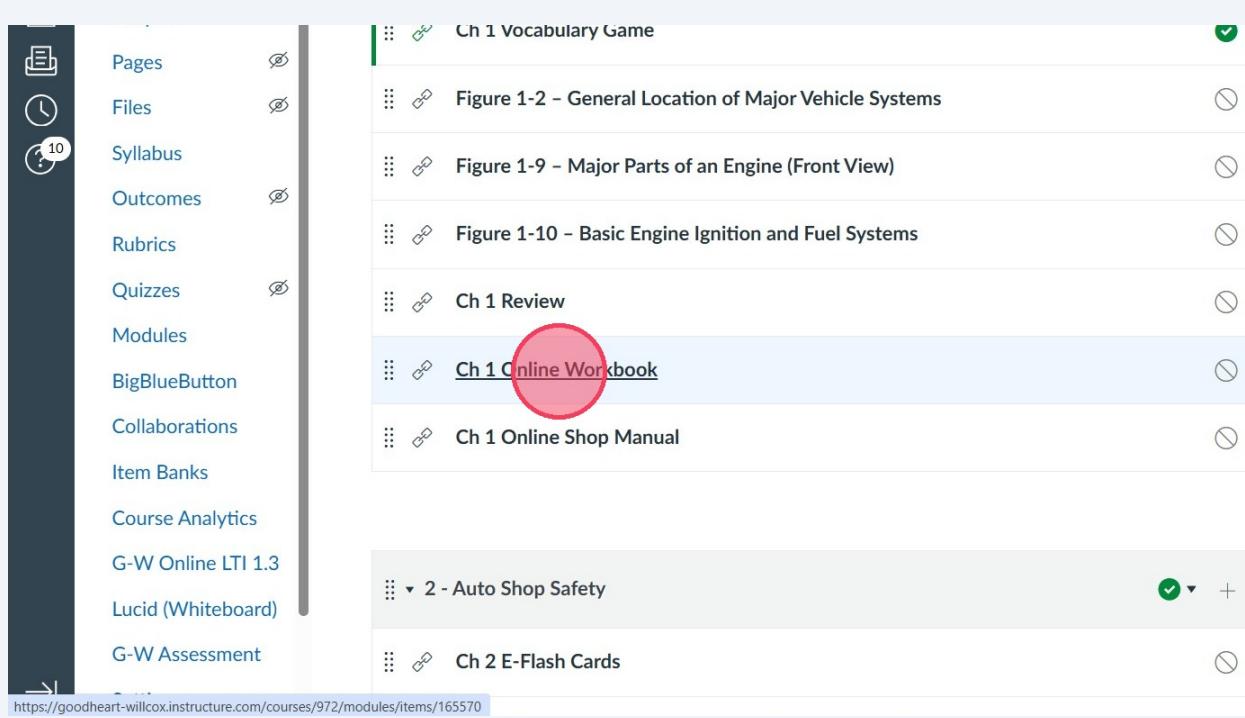
- Home
- Announcements
- Assignments
- Discussions
- Grades
- People
- Pages
- Files
- Syllabus
- Outcomes
- Rubrics
- Quizzes

1 - The Automobile

- Ch 1 E-Flash Cards
- Ch 1 Matching Activity
- Ch 1 Vocabulary Game
- Figure 1-2 – General Location of Major Vehicle Systems
- Figure 1-9 – Major Parts of an Engine (Front View)
- Figure 1-10 – Basic Engine Ignition and Fuel Systems
- Ch 1 Review

4

Within each module you will find a link to the **Online Workbook**.



Pages

Files

Syllabus

Outcomes

Rubrics

Quizzes

Modules

BigBlueButton

Collaborations

Item Banks

Course Analytics

G-W Online LTI 1.3

Lucid (Whiteboard)

G-W Assessment

Ch 1 Vocabulary Game

Figure 1-2 – General Location of Major Vehicle Systems

Figure 1-9 – Major Parts of an Engine (Front View)

Figure 1-10 – Basic Engine Ignition and Fuel Systems

Ch 1 Review

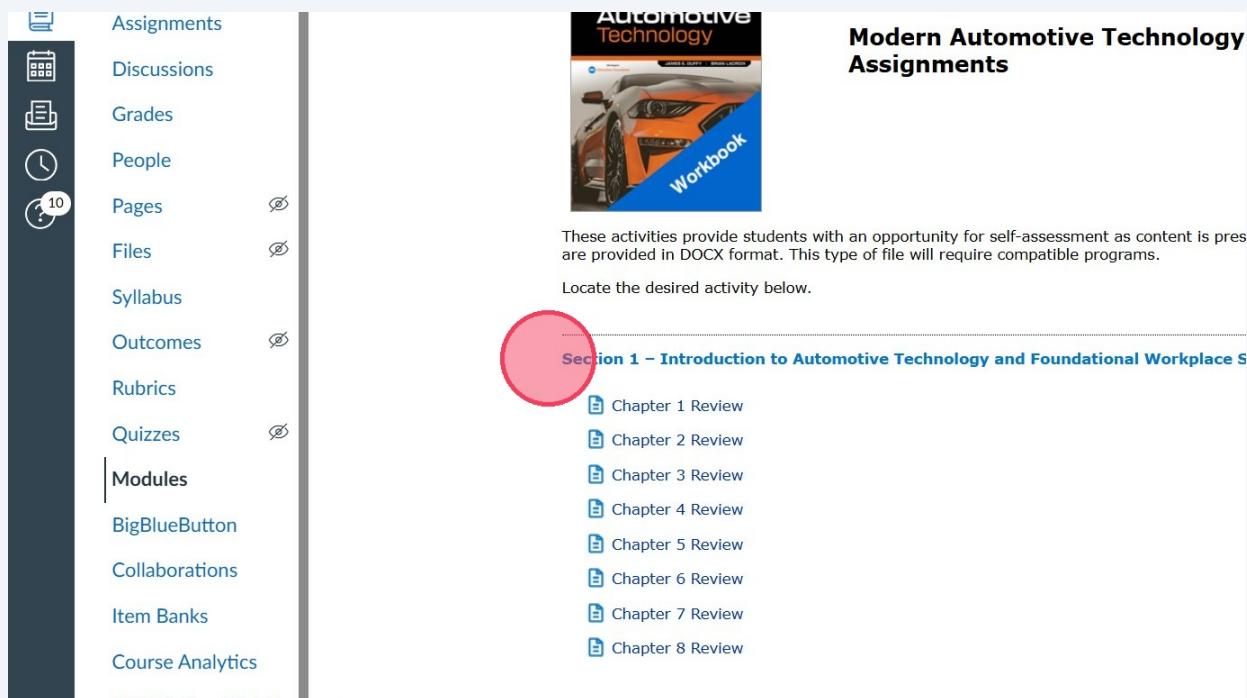
Ch 1 Online Workbook

Ch 1 Online Shop Manual

2 - Auto Shop Safety

Ch 2 E-Flash Cards

5 The Workbook is divided into **Sections**



Assignments

Discussions

Grades

People

Pages

Files

Syllabus

Outcomes

Rubrics

Quizzes

Modules

BigBlueButton

Collaborations

Item Banks

Course Analytics

Modern Automotive Technology Assignments

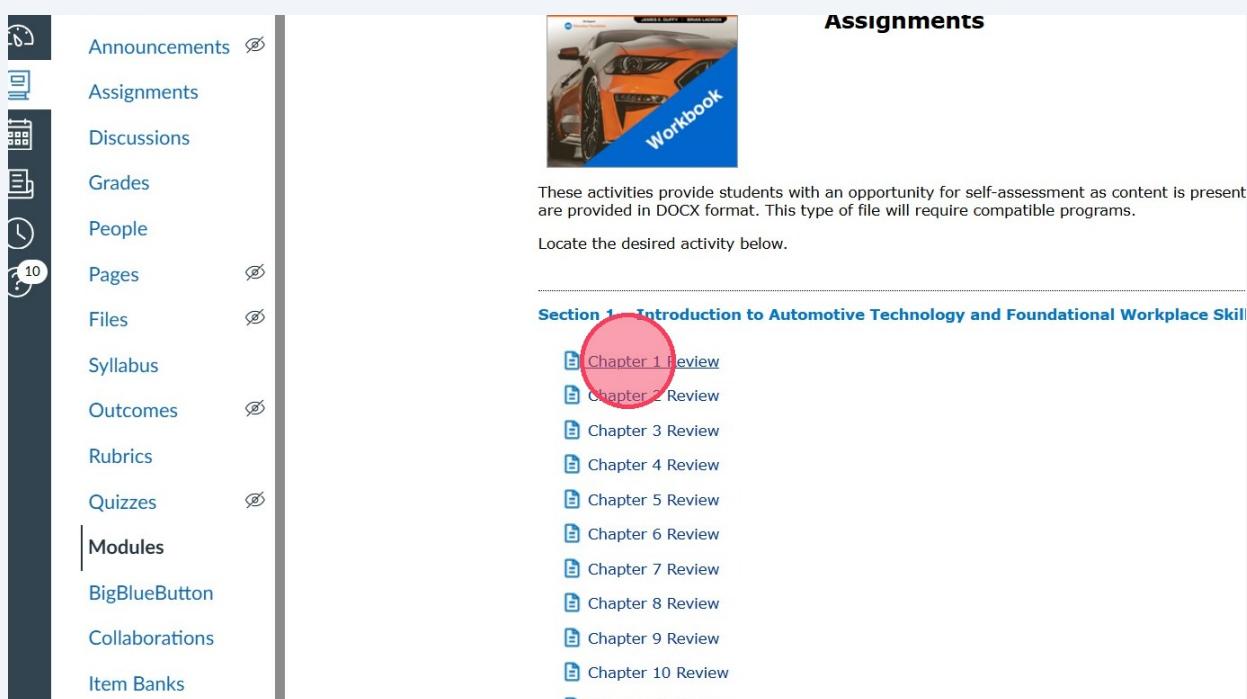
These activities provide students with an opportunity for self-assessment as content is present are provided in DOCX format. This type of file will require compatible programs.

Locate the desired activity below.

Section 1 – Introduction to Automotive Technology and Foundational Workplace Skills

- Chapter 1 Review**
- Chapter 2 Review
- Chapter 3 Review
- Chapter 4 Review
- Chapter 5 Review
- Chapter 6 Review
- Chapter 7 Review
- Chapter 8 Review

6 with a **Chapter Review** activity for each chapter



Announcements

Assignments

Discussions

Grades

People

Pages

Files

Syllabus

Outcomes

Rubrics

Quizzes

Modules

BigBlueButton

Collaborations

Item Banks

Assignments

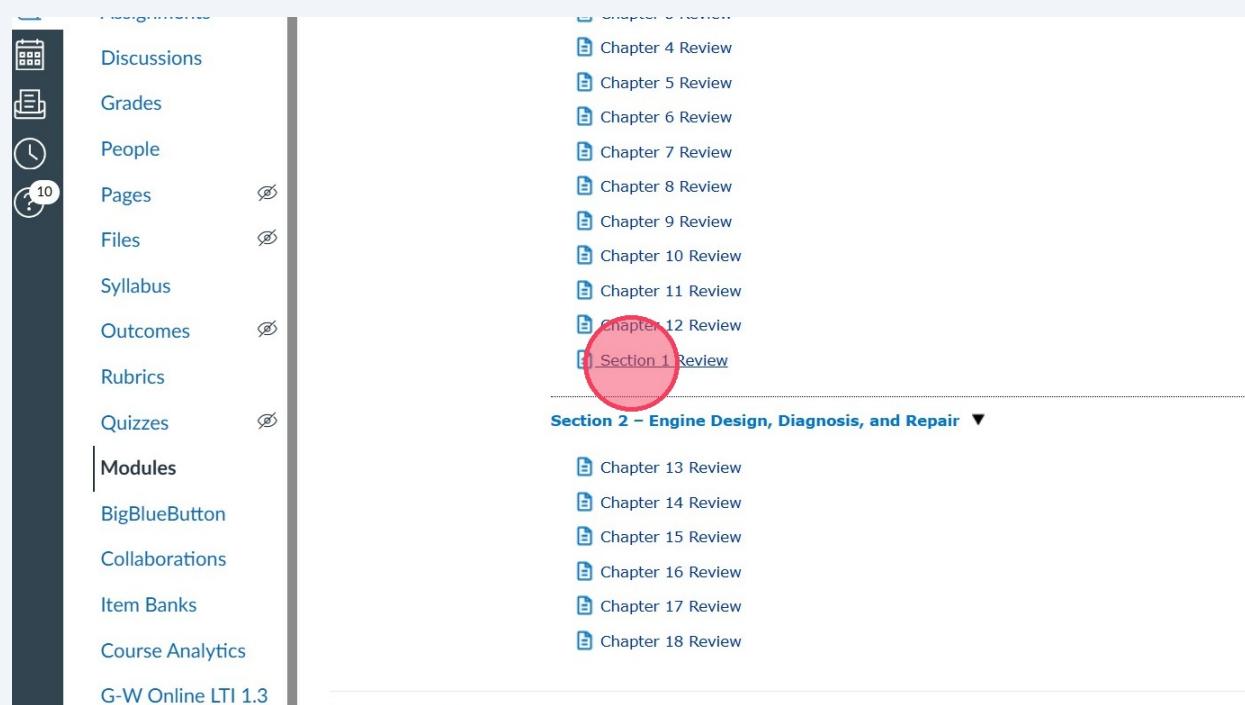
These activities provide students with an opportunity for self-assessment as content is present are provided in DOCX format. This type of file will require compatible programs.

Locate the desired activity below.

Section 1 – Introduction to Automotive Technology and Foundational Workplace Skills

- Chapter 1 Review**
- Chapter 2 Review
- Chapter 3 Review
- Chapter 4 Review
- Chapter 5 Review
- Chapter 6 Review
- Chapter 7 Review
- Chapter 8 Review
- Chapter 9 Review
- Chapter 10 Review

7 and a **Section Review** of all chapters within that section.



Assignments

- Discussions
- Grades
- People
- Pages 10
- Files
- Syllabus
- Outcomes
- Rubrics
- Quizzes
- Modules
- BigBlueButton
- Collaborations
- Item Banks
- Course Analytics
- G-W Online LTI 1.3

Chapter 3 Review

Chapter 4 Review

Chapter 5 Review

Chapter 6 Review

Chapter 7 Review

Chapter 8 Review

Chapter 9 Review

Chapter 10 Review

Chapter 11 Review

Chapter 12 Review

Section 1 Review

Section 2 – Engine Design, Diagnosis, and Repair

Chapter 13 Review

Chapter 14 Review

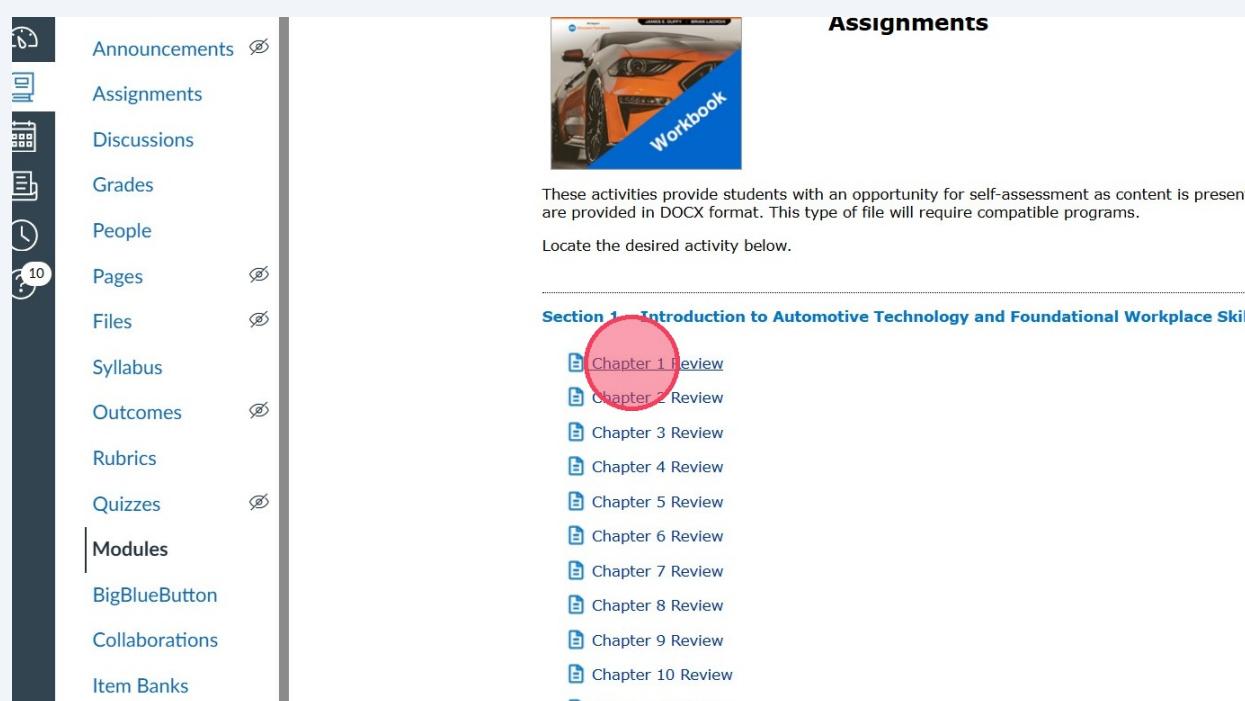
Chapter 15 Review

Chapter 16 Review

Chapter 17 Review

Chapter 18 Review

8 Select a Chapter Review link to download the file to your local hard drive.



Assignments

- Announcements
- Assignments
- Discussions
- Grades
- People
- Pages 10
- Files
- Syllabus
- Outcomes
- Rubrics
- Quizzes
- Modules
- BigBlueButton
- Collaborations
- Item Banks

Section 1 – Introduction to Automotive Technology and Foundational Workplace Skills

Chapter 1 Review

Chapter 2 Review

Chapter 3 Review

Chapter 4 Review

Chapter 5 Review

Chapter 6 Review

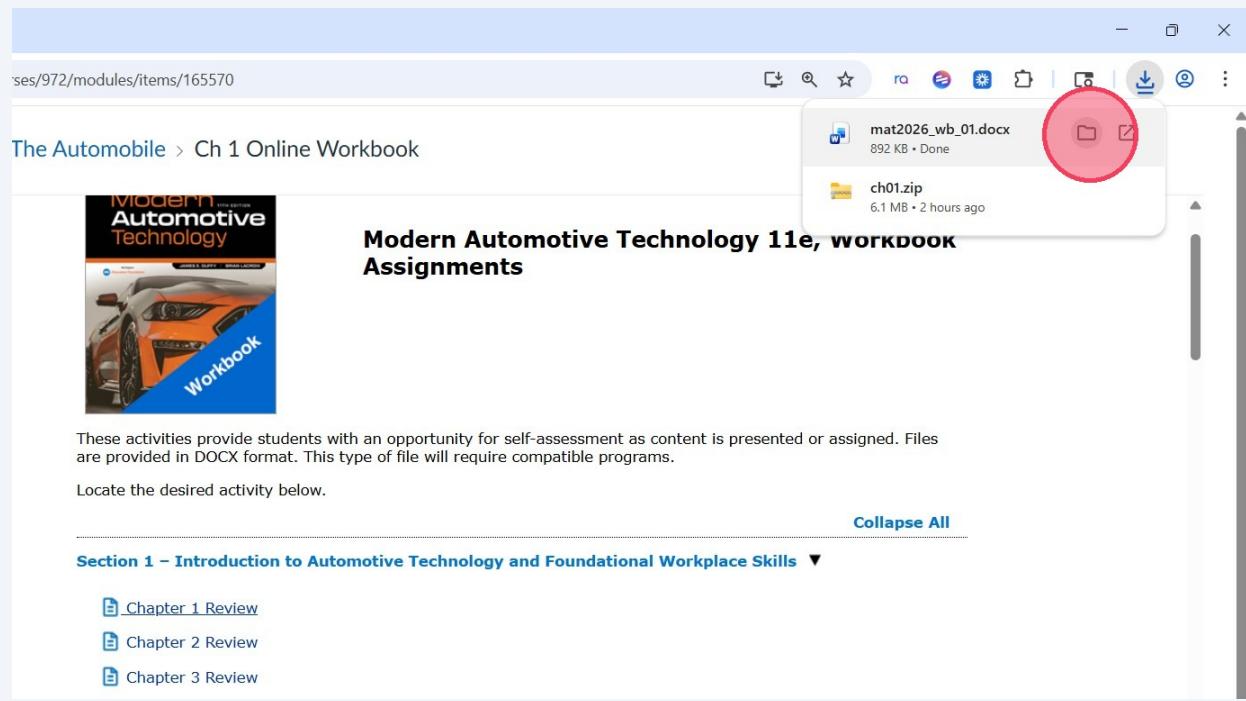
Chapter 7 Review

Chapter 8 Review

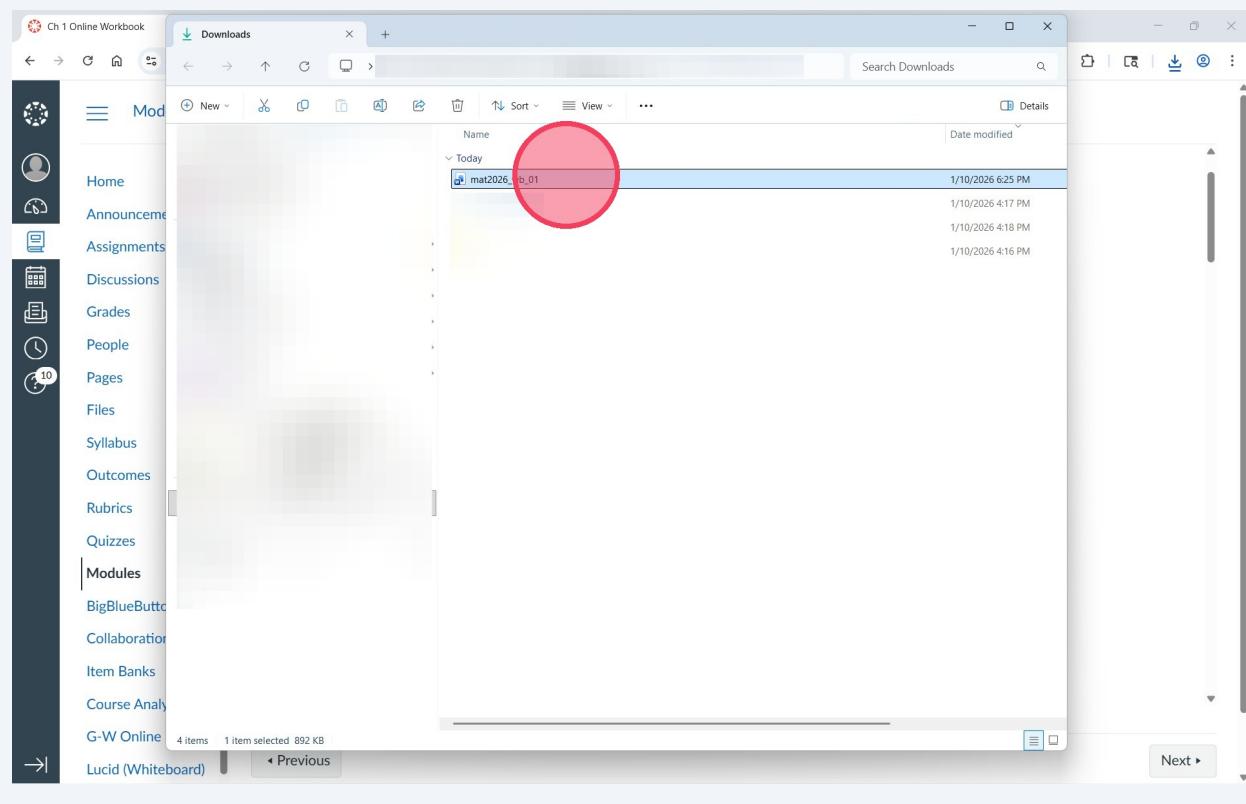
Chapter 9 Review

Chapter 10 Review

9 Select the folder in which the doc x file has been downloaded

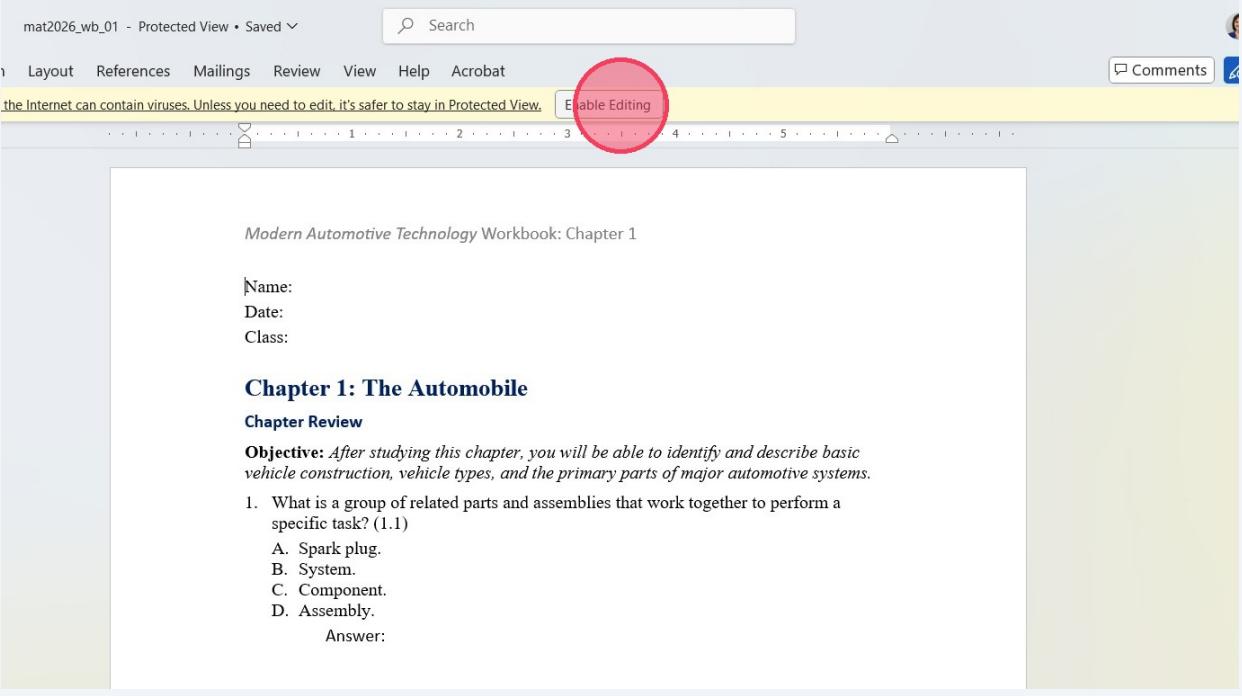


10 and open it to view its contents.



11

You may choose to **Save** it, **Print** it, or select **Enable Editing** to modify this assignment to meet your students' needs.



mat2026_wb_01 - Protected View • Saved

Search

Layout References Mailings Review View Help Acrobat

Comments

the Internet can contain viruses. Unless you need to edit, it's safer to stay in Protected View.

Enable Editing

Modern Automotive Technology Workbook: Chapter 1

Name: _____

Date: _____

Class: _____

Chapter 1: The Automobile

Chapter Review

Objective: After studying this chapter, you will be able to identify and describe basic vehicle construction, vehicle types, and the primary parts of major automotive systems.

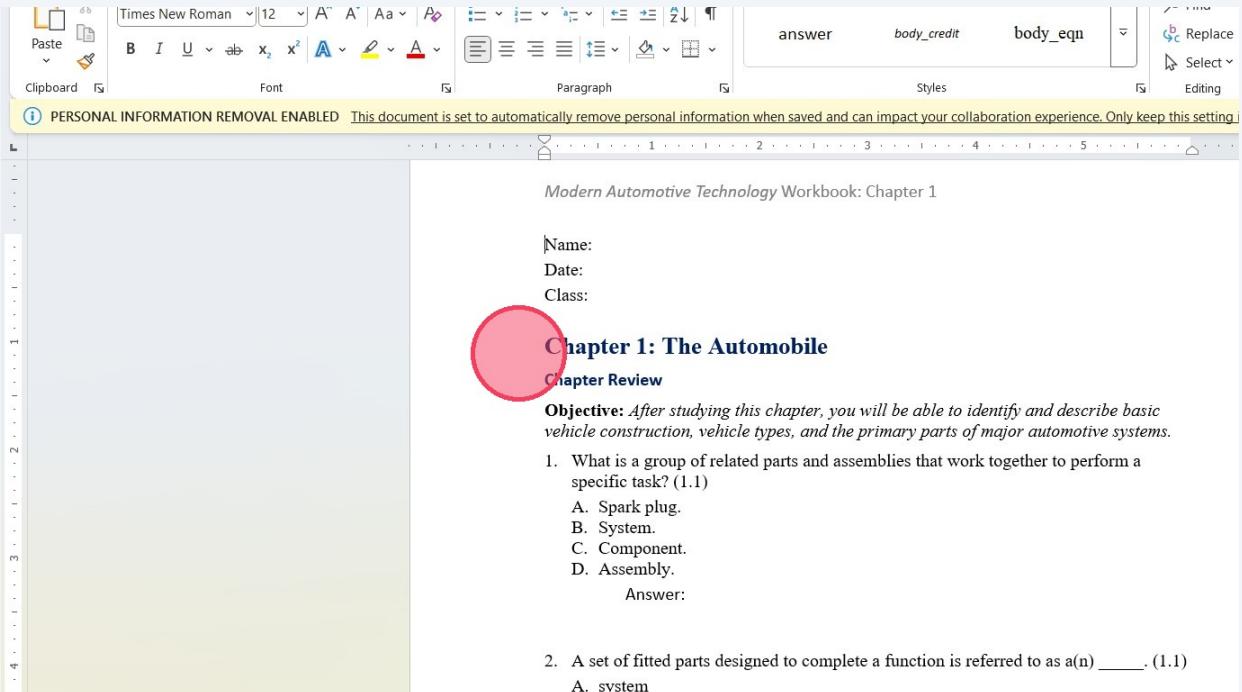
1. What is a group of related parts and assemblies that work together to perform a specific task? (1.1)

A. Spark plug.
B. System.
C. Component.
D. Assembly.

Answer:

12

If you choose to modify the assignment, make sure to save the changes so you can import it into your LMS and assign it to your students.



Clipboard

Font

Paragraph

Styles

Editing

PERSONAL INFORMATION REMOVAL ENABLED This document is set to automatically remove personal information when saved and can impact your collaboration experience. Only keep this setting if you want to remove personal information.

Modern Automotive Technology Workbook: Chapter 1

Name: _____

Date: _____

Class: _____

Chapter 1: The Automobile

Chapter Review

Objective: After studying this chapter, you will be able to identify and describe basic vehicle construction, vehicle types, and the primary parts of major automotive systems.

1. What is a group of related parts and assemblies that work together to perform a specific task? (1.1)

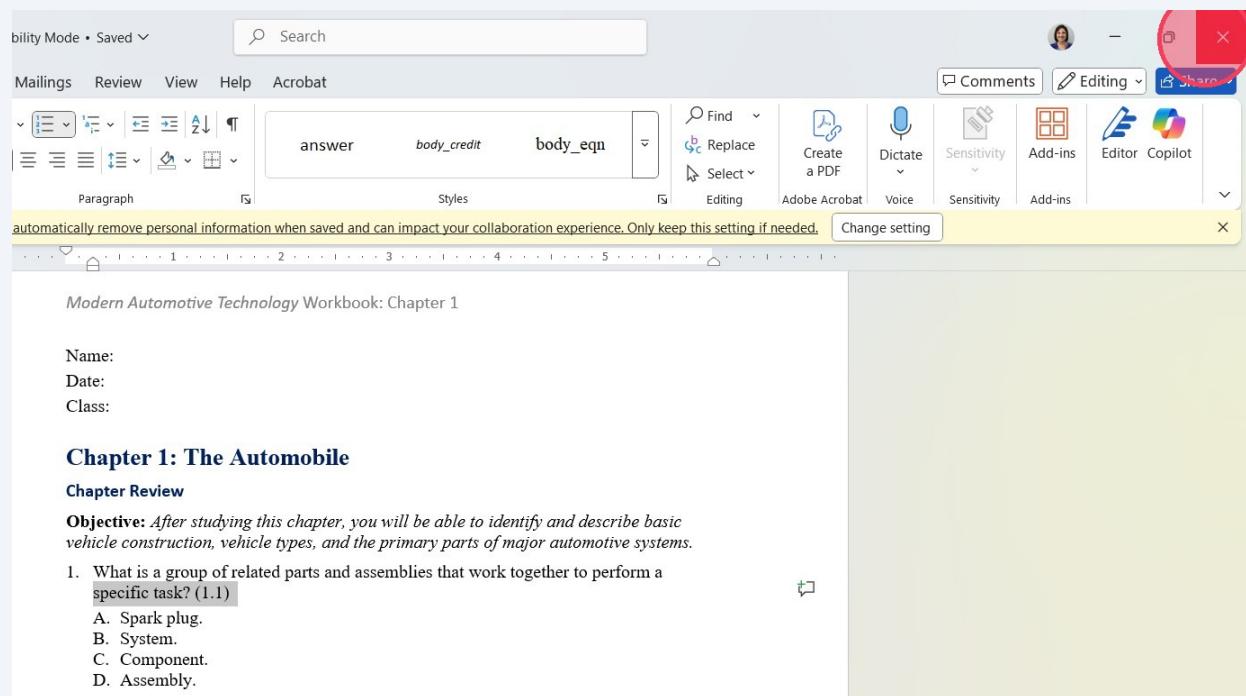
A. Spark plug.
B. System.
C. Component.
D. Assembly.

Answer:

2. A set of fitted parts designed to complete a function is referred to as a(n) _____. (1.1)

A. system

13 We will show you how to **Create an Assignment** in your LMS later in this video.



The screenshot shows the Microsoft Word ribbon with the 'Editing' tab selected. The document content includes a title 'Modern Automotive Technology Workbook: Chapter 1', a 'Name:' field, a 'Date:' field, and a 'Class:' field. Below the fields is a section titled 'Chapter 1: The Automobile' with a 'Chapter Review' sub-section. An objective is listed: 'Objective: After studying this chapter, you will be able to identify and describe basic vehicle construction, vehicle types, and the primary parts of major automotive systems.' A numbered list of questions follows, with the first question highlighted.

Modern Automotive Technology Workbook: Chapter 1

Name:
Date:
Class:

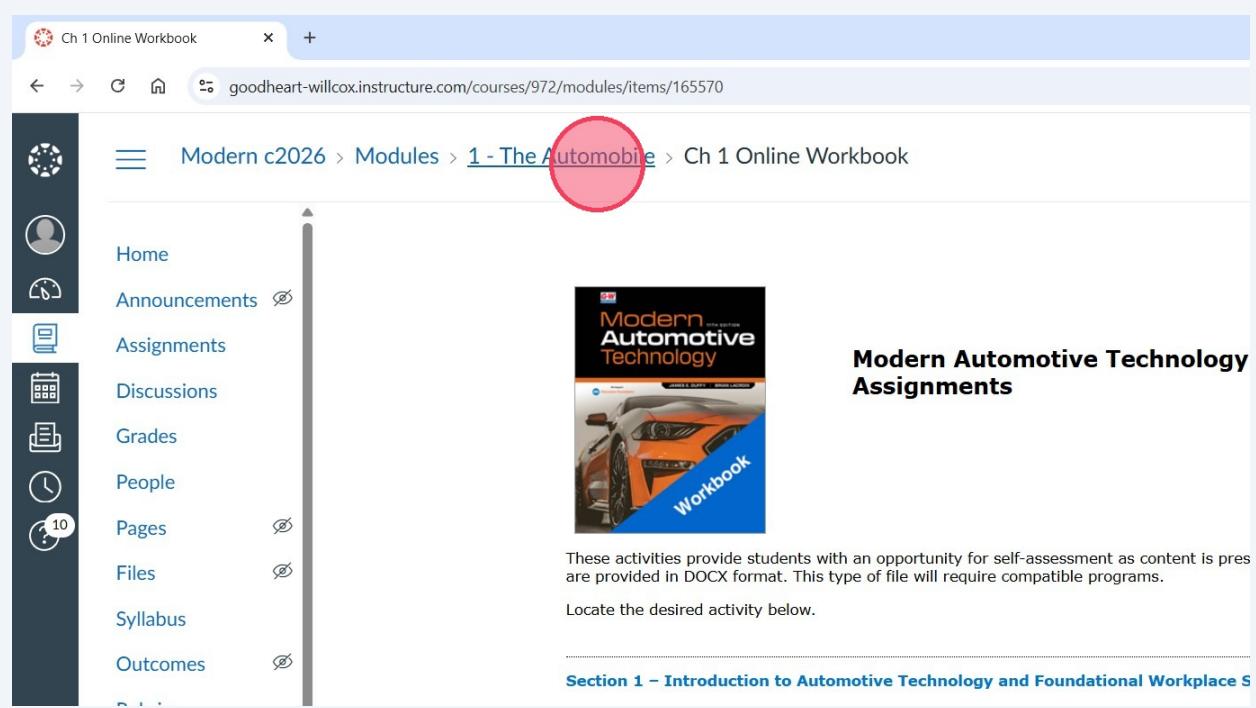
Chapter 1: The Automobile

Chapter Review

Objective: After studying this chapter, you will be able to identify and describe basic vehicle construction, vehicle types, and the primary parts of major automotive systems.

1. What is a group of related parts and assemblies that work together to perform a specific task? (1.1)
 - A. Spark plug.
 - B. System.
 - C. Component.
 - D. Assembly.

14 Select the chapter link to go back to the course modules.



The screenshot shows a course navigation menu on the left with links to Home, Announcements, Assignments, Discussions, Grades, People, Pages, Files, Syllabus, and Outcomes. The 'Assignments' link is circled in red. The main content area displays the title 'Modern c2026 > Modules > 1 - The Automobile > Ch 1 Online Workbook'. It features a thumbnail of the 'Modern Automotive Technology Workbook' and a section titled 'Modern Automotive Technology Assignments' with a description of the activities.

Modern c2026 > Modules > 1 - The Automobile > Ch 1 Online Workbook

Modern Automotive Technology Assignments

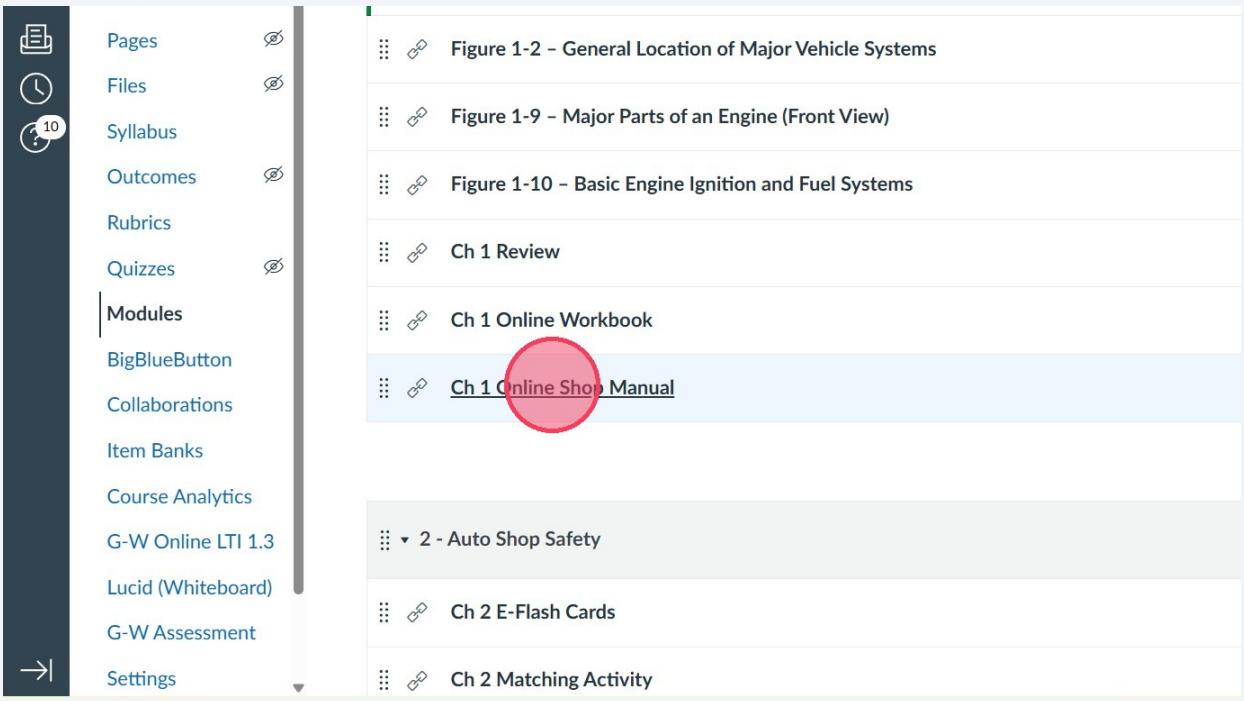
These activities provide students with an opportunity for self-assessment as content is presented in DOCX format. This type of file will require compatible programs.

Locate the desired activity below.

Shop Manual

15

Once you have selected a chapter module, scroll down to find the **Online Shop Manual** assignments which provide hands-on practice of all ASE Education Foundation Task Lists.

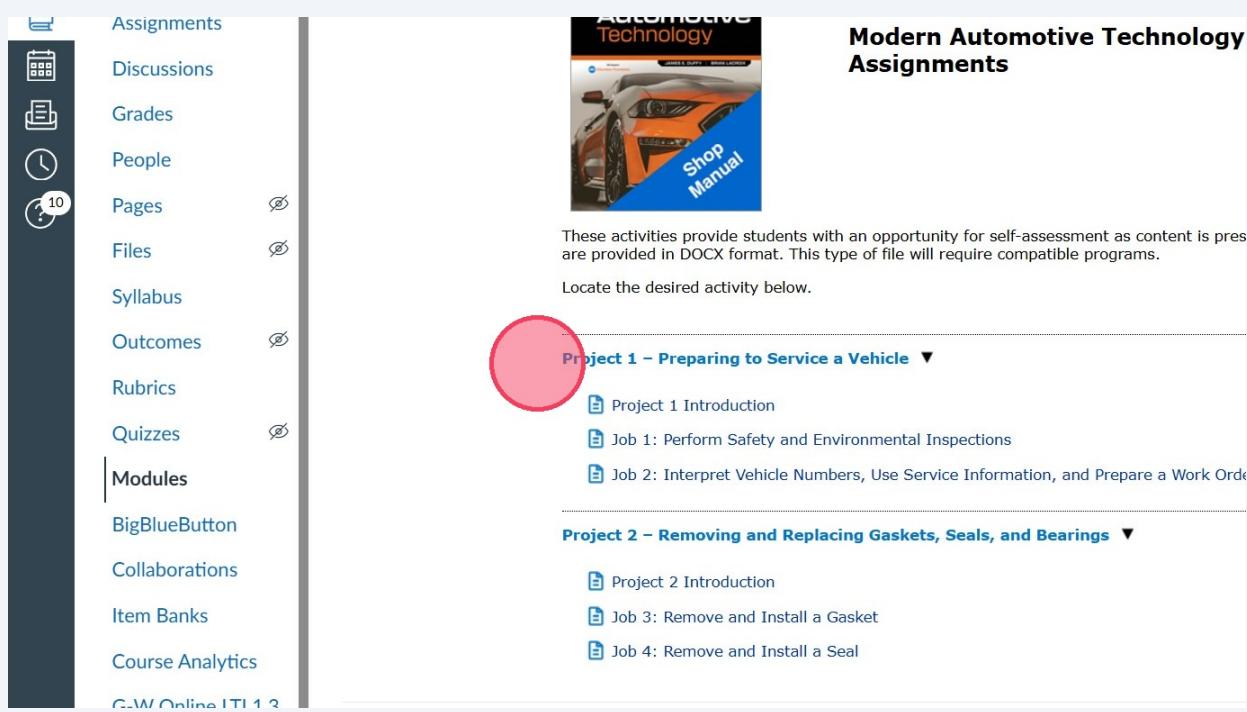


The screenshot shows a left sidebar with various navigation links: Pages, Files, Syllabus, Outcomes, Rubrics, Quizzes, Modules, BigBlueButton, Collaborations, Item Banks, Course Analytics, G-W Online LTI 1.3, Lucid (Whiteboard), G-W Assessment, and Settings. The 'Modules' link is currently selected, indicated by a vertical bar. The main content area displays a list of assignments for Chapter 1, including 'Figure 1-2 – General Location of Major Vehicle Systems', 'Figure 1-9 – Major Parts of an Engine (Front View)', 'Figure 1-10 – Basic Engine Ignition and Fuel Systems', 'Ch 1 Review', 'Ch 1 Online Workbook', and 'Ch 1 Online Shop Manual'. The 'Ch 1 Online Shop Manual' link is highlighted with a red circle. Below Chapter 1, there is a section for Chapter 2: '2 - Auto Shop Safety', 'Ch 2 E-Flash Cards', and 'Ch 2 Matching Activity'.

Assignment
Figure 1-2 – General Location of Major Vehicle Systems
Figure 1-9 – Major Parts of an Engine (Front View)
Figure 1-10 – Basic Engine Ignition and Fuel Systems
Ch 1 Review
Ch 1 Online Workbook
<u>Ch 1 Online Shop Manual</u>
2 - Auto Shop Safety
Ch 2 E-Flash Cards
Ch 2 Matching Activity

16

There are **48 Projects** and **178 Job Sheets** available in this title.



Assignments

Discussions

Grades

People

Pages

Files

Syllabus

Outcomes

Rubrics

Quizzes

Modules

BigBlueButton

Collaborations

Item Banks

Course Analytics

G-W Online LTI 1.3

Modern Automotive Technology Assignments

Project 1 - Preparing to Service a Vehicle ▾

- Project 1 Introduction
- Job 1: Perform Safety and Environmental Inspections
- Job 2: Interpret Vehicle Numbers, Use Service Information, and Prepare a Work Order

Project 2 - Removing and Replacing Gaskets, Seals, and Bearings ▾

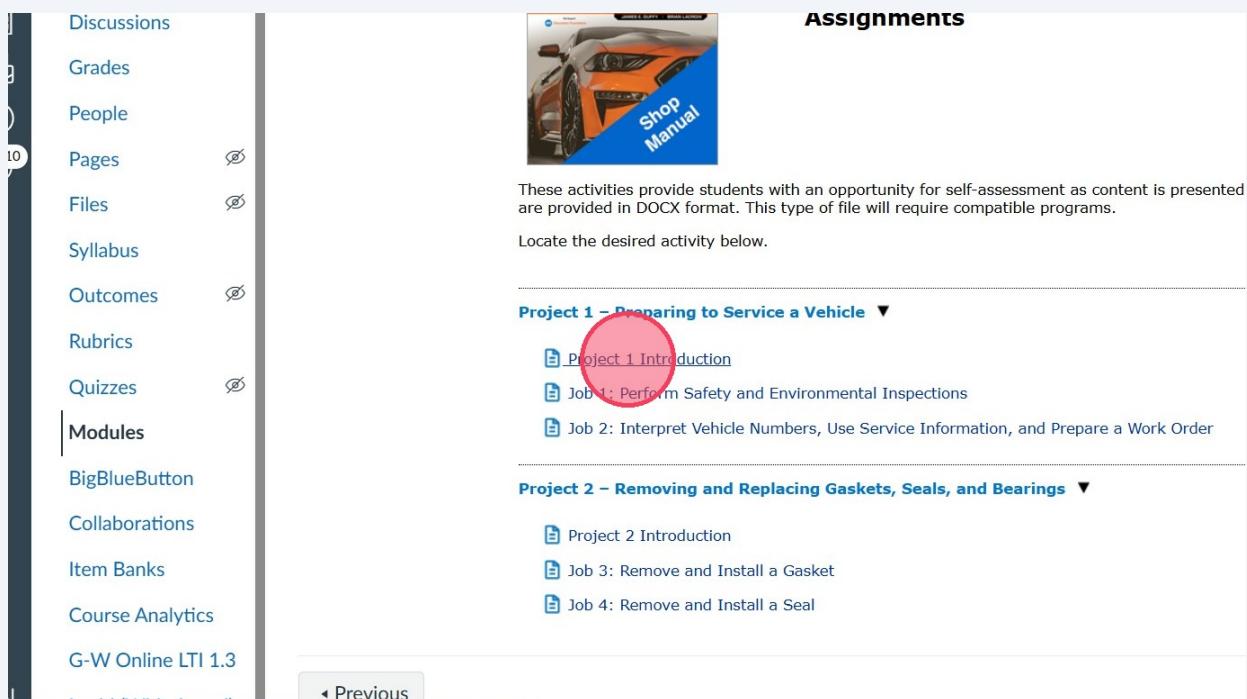
- Project 2 Introduction
- Job 3: Remove and Install a Gasket
- Job 4: Remove and Install a Seal

These activities provide students with an opportunity for self-assessment as content is presented are provided in DOCX format. This type of file will require compatible programs.

Locate the desired activity below.

17

Each **Project** has an **Introduction page** you may download and review.



Discussions

Grades

People

Pages

Files

Syllabus

Outcomes

Rubrics

Quizzes

Modules

BigBlueButton

Collaborations

Item Banks

Course Analytics

G-W Online LTI 1.3

Assignments

Project 1 - Preparing to Service a Vehicle ▾

- Project 1 Introduction
- Job 1: Perform Safety and Environmental Inspections
- Job 2: Interpret Vehicle Numbers, Use Service Information, and Prepare a Work Order

Project 2 - Removing and Replacing Gaskets, Seals, and Bearings ▾

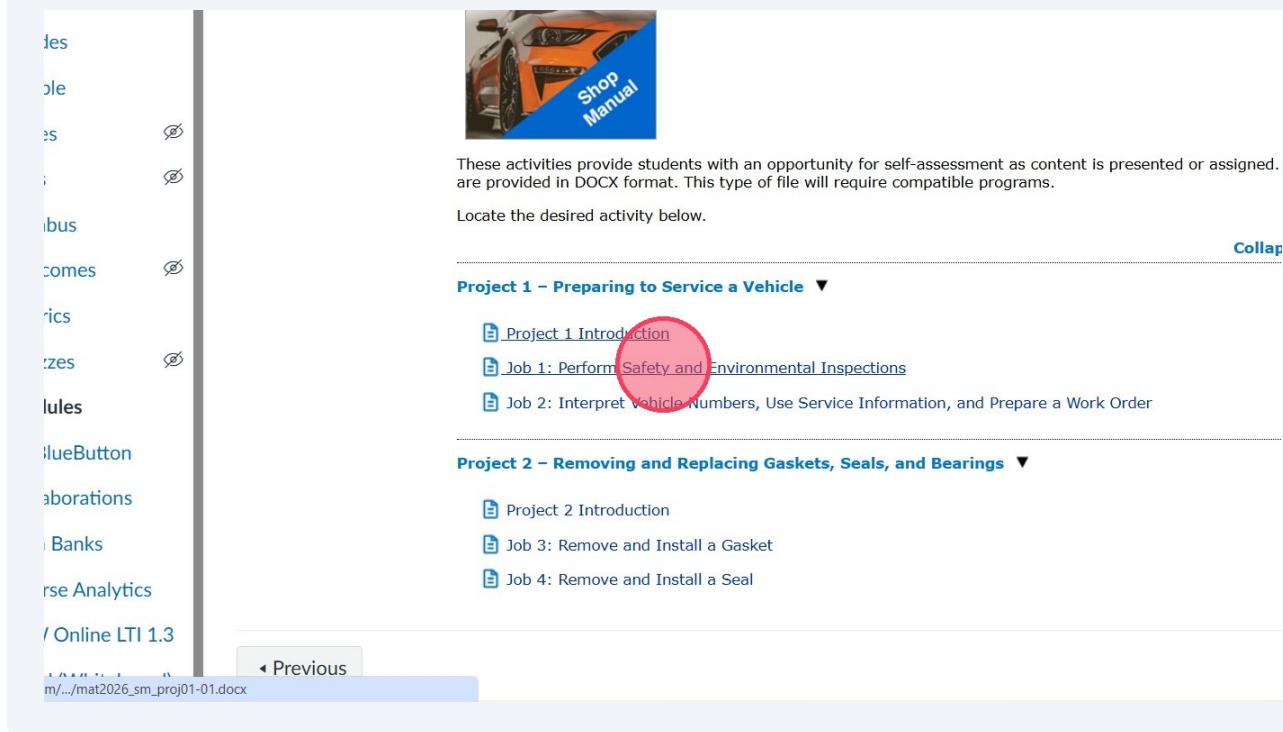
- Project 2 Introduction
- Job 3: Remove and Install a Gasket
- Job 4: Remove and Install a Seal

These activities provide students with an opportunity for self-assessment as content is presented are provided in DOCX format. This type of file will require compatible programs.

Locate the desired activity below.

◀ Previous

18 Next, you may select a **Job Sheet** to download to your local hard drive.



These activities provide students with an opportunity for self-assessment as content is presented or assigned. Files are provided in DOCX format. This type of file will require compatible programs.

Locate the desired activity below.

Project 1 – Preparing to Service a Vehicle ▾

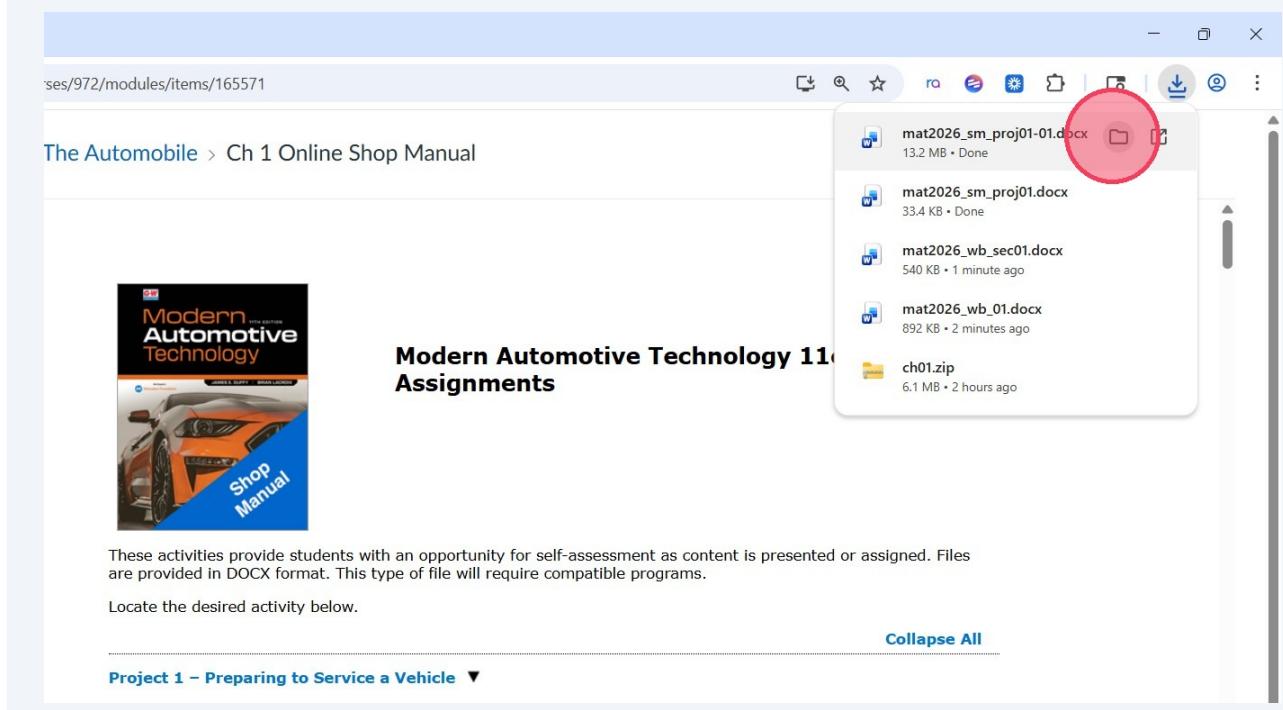
- [Project 1 Introduction](#)
- [Job 1: Perform Safety and Environmental Inspections](#)
- [Job 2: Interpret Vehicle Numbers, Use Service Information, and Prepare a Work Order](#)

Project 2 – Removing and Replacing Gaskets, Seals, and Bearings ▾

- [Project 2 Introduction](#)
- [Job 3: Remove and Install a Gasket](#)
- [Job 4: Remove and Install a Seal](#)

◀ Previous

19 Select the folder in which the doc x file has been downloaded



The Automobile > Ch 1 Online Shop Manual

Modern Automotive Technology 11e Assignments

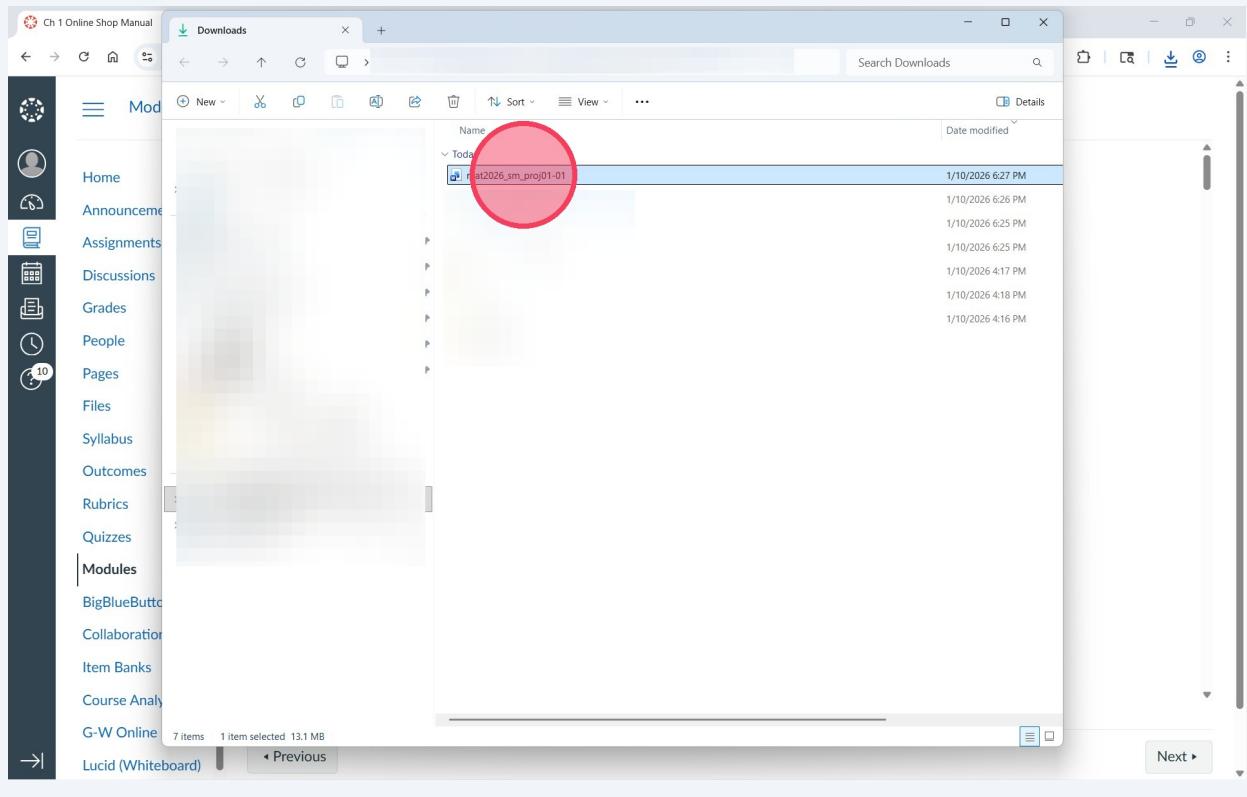
These activities provide students with an opportunity for self-assessment as content is presented or assigned. Files are provided in DOCX format. This type of file will require compatible programs.

Locate the desired activity below.

Project 1 – Preparing to Service a Vehicle ▾

File	Size	Last Modified
mat2026_sm_proj01-01.docx	13.2 MB	Done
mat2026_sm_proj01.docx	33.4 KB	Done
mat2026_wb_sec01.docx	540 KB	1 minute ago
mat2026_wb_01.docx	892 KB	2 minutes ago
ch01.zip	6.1 MB	2 hours ago

20 and open it to view its contents.



21 You may **Save** it, **Print** it, or select **Enable Editing** to modify this Job Sheet to meet the needs of your course.

mat2026_sm_proj01-01 - Protected View • Saved

Search

Layout References Mailings Review View Help Acrobat

Internet can contain viruses. Unless you need to edit, it's safer to stay in Protected View.

Enable Editing

Modern Automotive Technology Shop Manual: Project 1 Job 1

Name:
Date:
Class:

Project 1: Job 1—Perform Safety and Environmental Inspections

After completing this job, you will be able to locate the shop's fire extinguishers, fire exits, and eyewash stations. You will be able to locate and properly use safety glasses and other shop safety equipment. You will also learn the general safety rules of an auto shop. You will learn the methods of preventing environmental damage through environmentally friendly work procedures.

Procedures

Warning

Before performing this job, review all pertinent safety information in the text and discuss safety procedures with your instructor.

22

Each Job Sheet comes with a **Performance Evaluation** for the instructor to complete.

6. Clean the work area and return any equipment to storage.
7. Did you encounter any problems during this procedure? Yes or No
Answer:

If Yes, describe the problems:
Answer:

What did you do to correct the problems?
Answer:

8. Have your instructor check your work and sign this job sheet.

Performance Evaluation—Instructor Use Only

How would you rate this student's overall performance on this task/job?

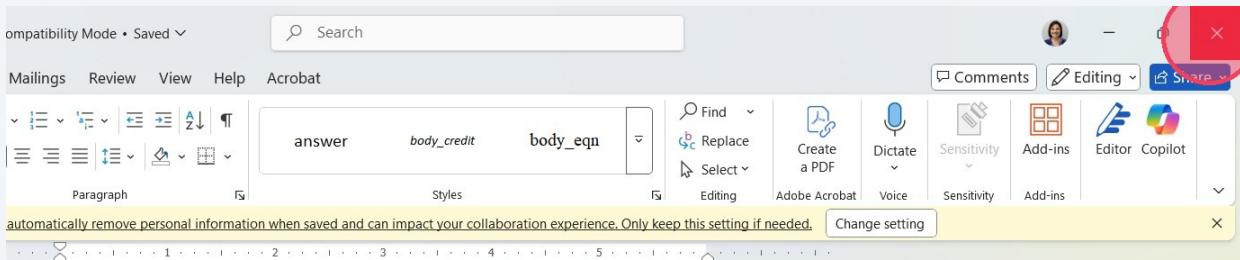
4 Competent/Proficient. Able to perform all elements of the task/job successfully and independently.
3 Satisfactory performance of the task/job. Able to perform elements of the task/job with minimal instructor assistance.
2 Completed the task/job with significant instructor assistance.
1 Unsuccessfully attempted the task/job.
0 No exposure. Note reason below (absence, skill not covered, etc.).

Comments:

Page 15

23

If you choose to modify the assignment, make sure to save the changes so you can import it into your LMS and assign it to your students.



Modern Automotive Technology Shop Manual: Project 1 Job 1

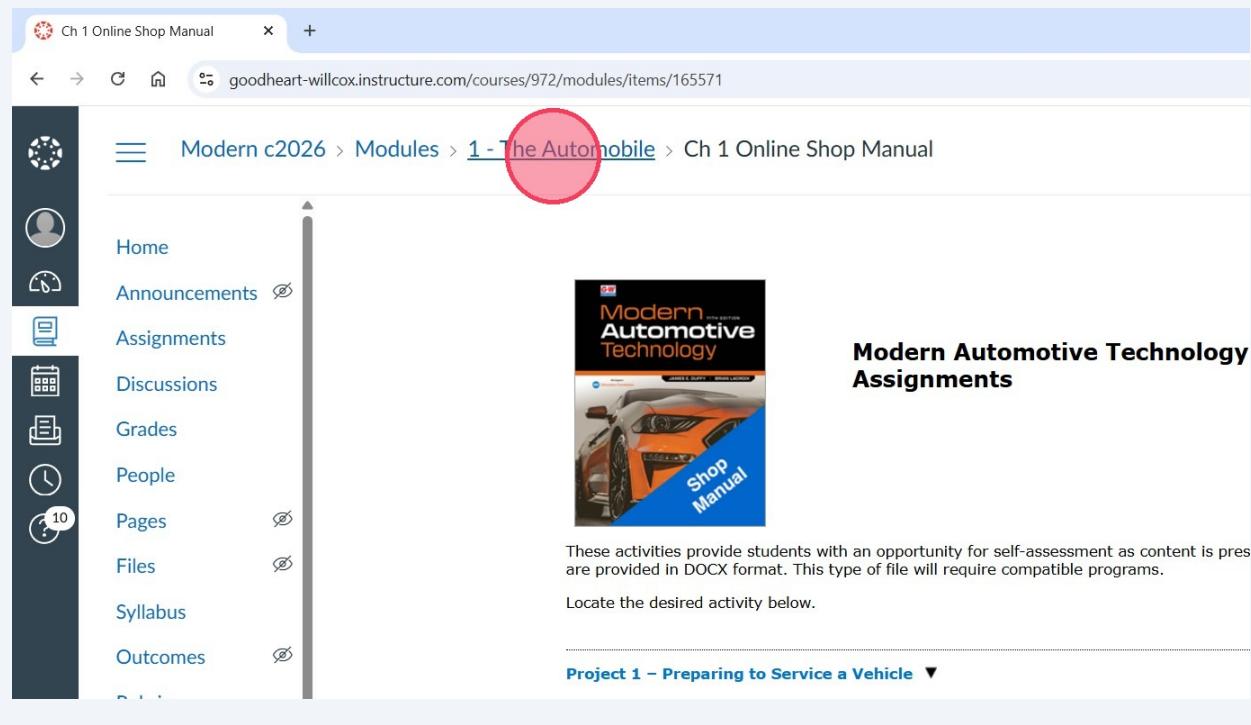
Name: _____
Date: _____
Class: _____

Project 1: Job 1—Perform Safety and Environmental Inspections

After completing this job, you will be able to locate the shop's fire extinguishers, fire exits, and eyewash stations. You will be able to locate and properly use safety glasses and other shop safety equipment. You will also learn the general safety rules of an auto shop. You will learn the methods of preventing environmental damage through environmentally friendly work procedures.

Procedures

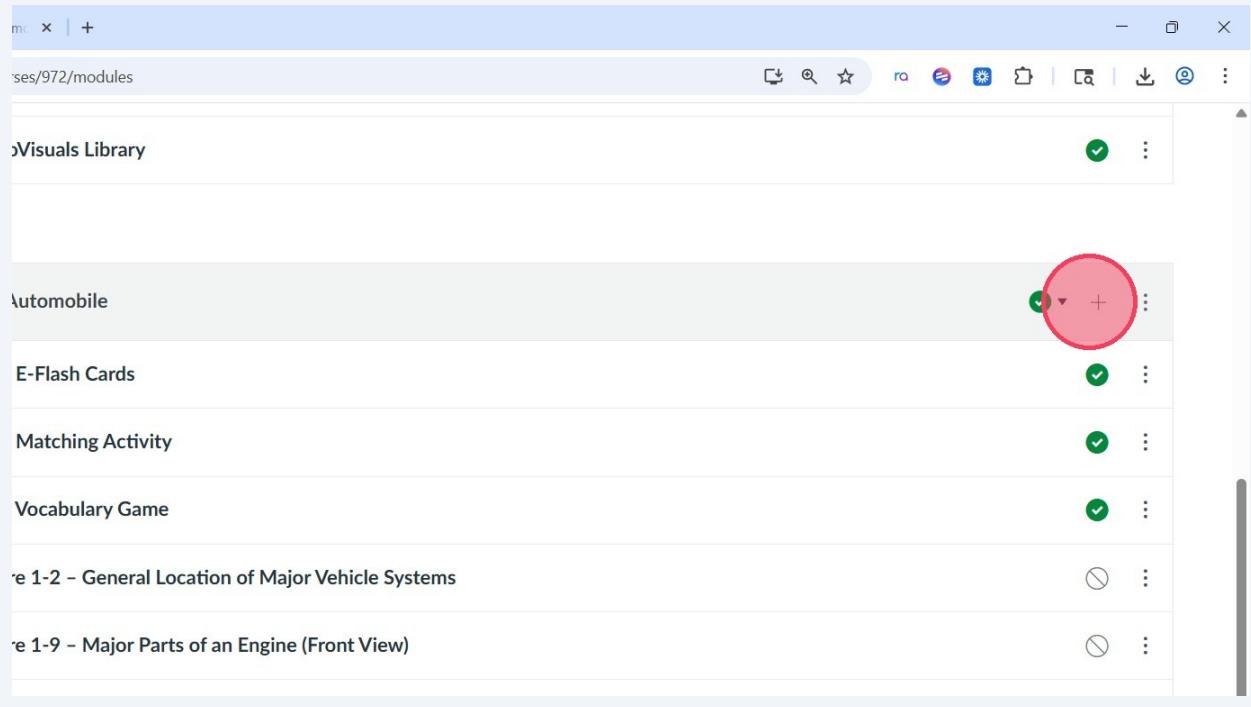
24 Select the chapter link to go back to the course modules.



The screenshot shows a Moodle course page. At the top, the course title is 'Modern c2026 > Modules > 1 - The Automobile > Ch 1 Online Shop Manual'. A red circle highlights the '1 - The Automobile' link. The left sidebar contains links for Home, Announcements, Assignments, Discussions, Grades, People, Pages, Files, Syllabus, and Outcomes. The main content area features a thumbnail for 'Modern Automotive Technology' and a section titled 'Modern Automotive Technology Assignments'. Below this, text states: 'These activities provide students with an opportunity for self-assessment as content is presented in DOCX format. This type of file will require compatible programs.' and 'Locate the desired activity below.' A red circle highlights the 'Project 1 - Preparing to Service a Vehicle' link.

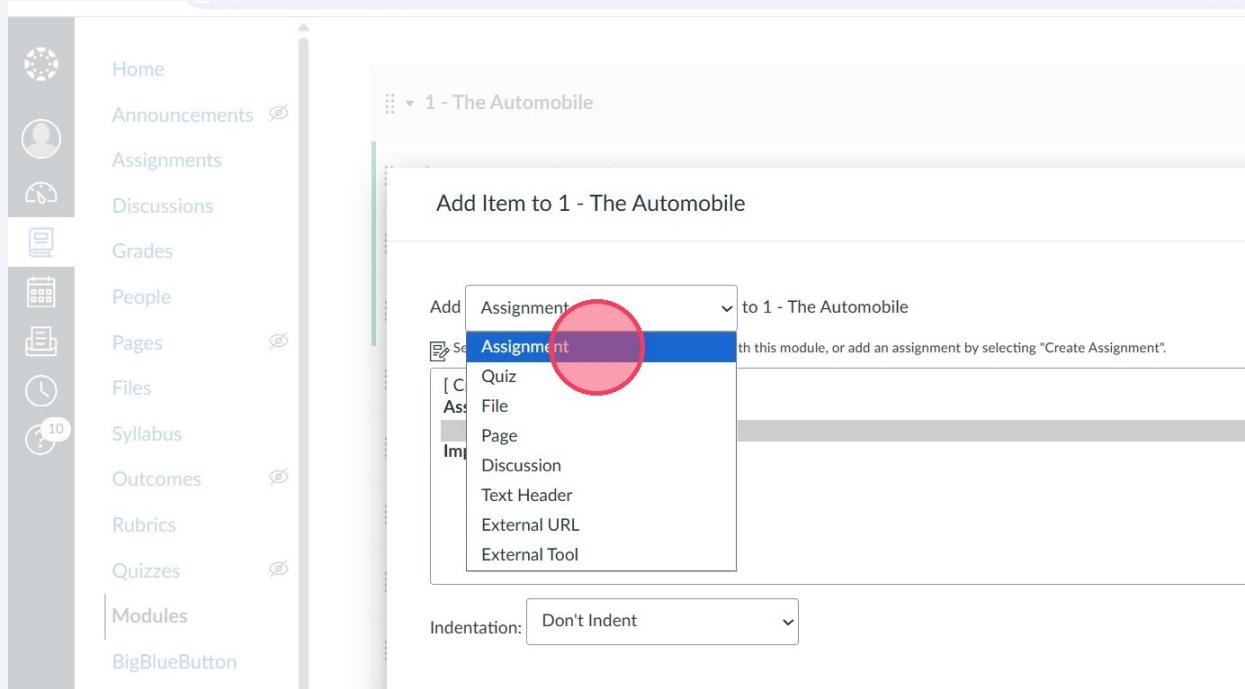
Create an Assignment

25 Select the module in which you'd like to add an assignment and select the **Plus** sign.



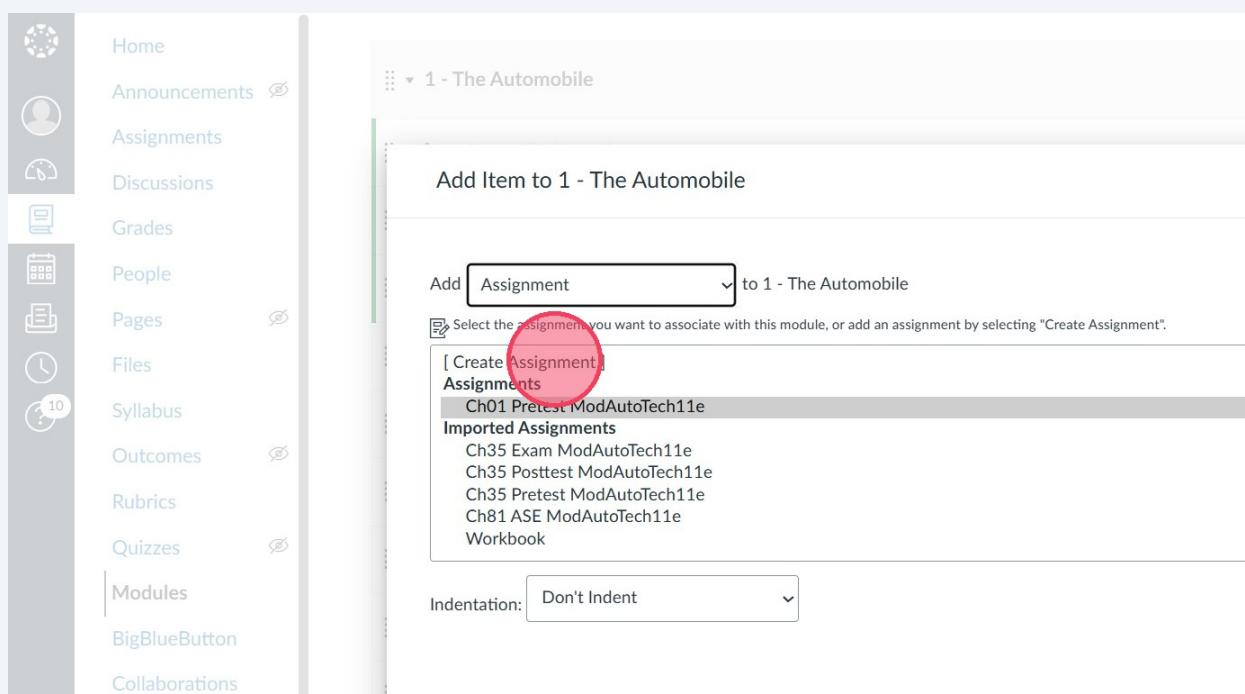
The screenshot shows a Microsoft Edge browser window displaying a list of assignments in a Moodle module. The assignments listed are: 'Automobile' (selected), 'E-Flash Cards', 'Matching Activity', 'Vocabulary Game', 'e 1-2 - General Location of Major Vehicle Systems', and 'e 1-9 - Major Parts of an Engine (Front View)'. A red circle highlights the '+' sign at the top right of the assignment list, indicating where a new assignment can be added.

26 Select **Assignment** from the drop-down menu.



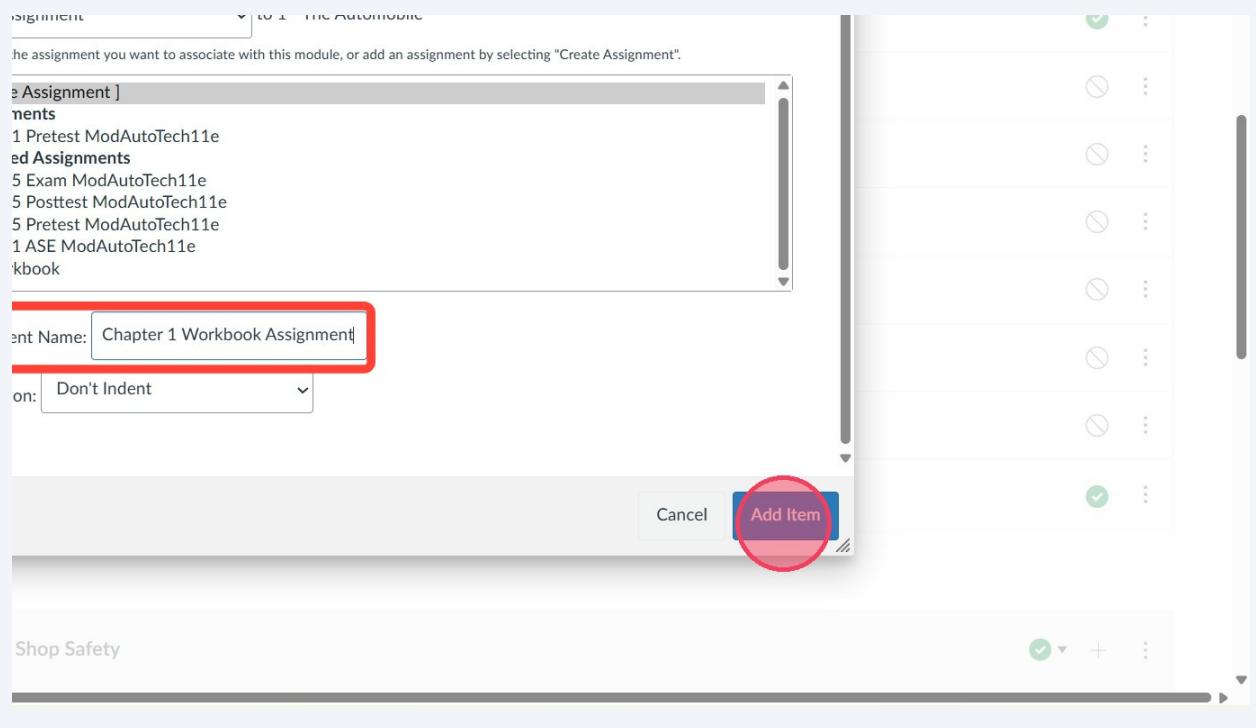
The screenshot shows a 'Add Item to 1 - The Automobile' dialog. A dropdown menu is open under the 'Add' button, with 'Assignment' highlighted and circled in red. The menu also includes options like Quiz, File, Page, Discussion, Text Header, External URL, and External Tool.

27 Select **Create Assignment**

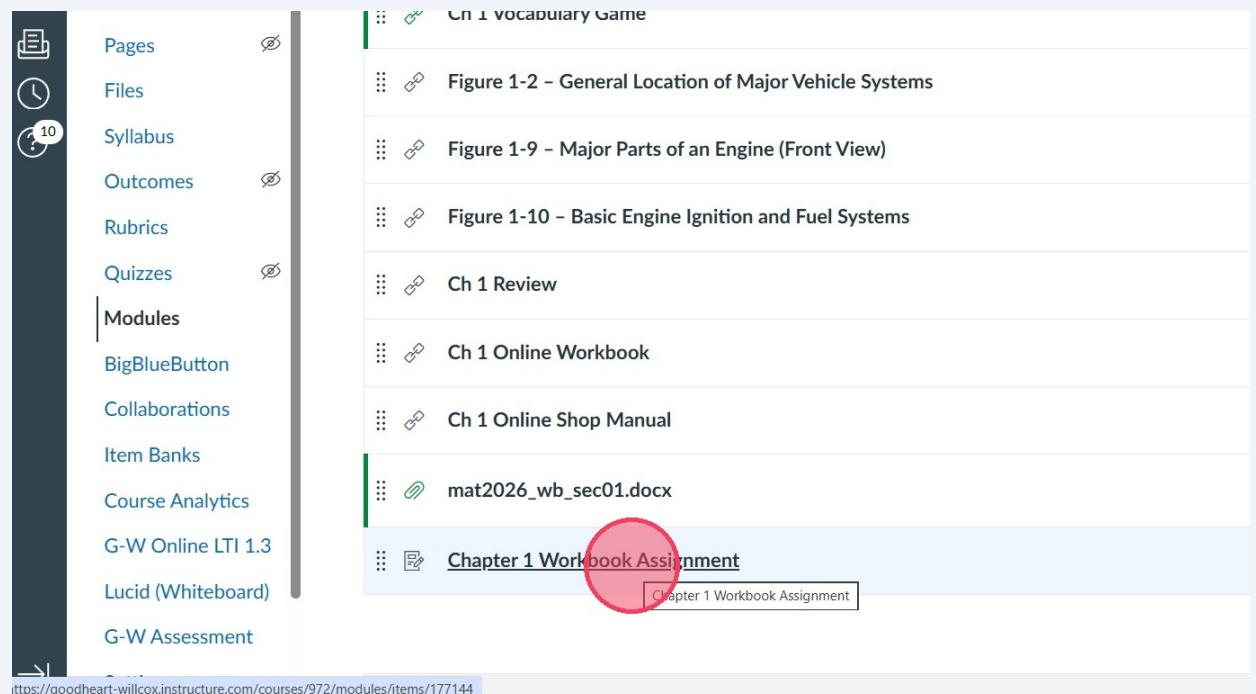


The screenshot shows a 'Add Item to 1 - The Automobile' dialog. A dropdown menu is open under the 'Add' button, with '[Create Assignment]' highlighted and circled in red. The menu also includes options like 'Assignments', 'Ch01 Pretest ModAutoTech11e', 'Imported Assignments', 'Ch35 Exam ModAutoTech11e', 'Ch35 Posttest ModAutoTech11e', 'Ch35 Pretest ModAutoTech11e', 'Ch81 ASE ModAutoTech11e', and 'Workbook'.

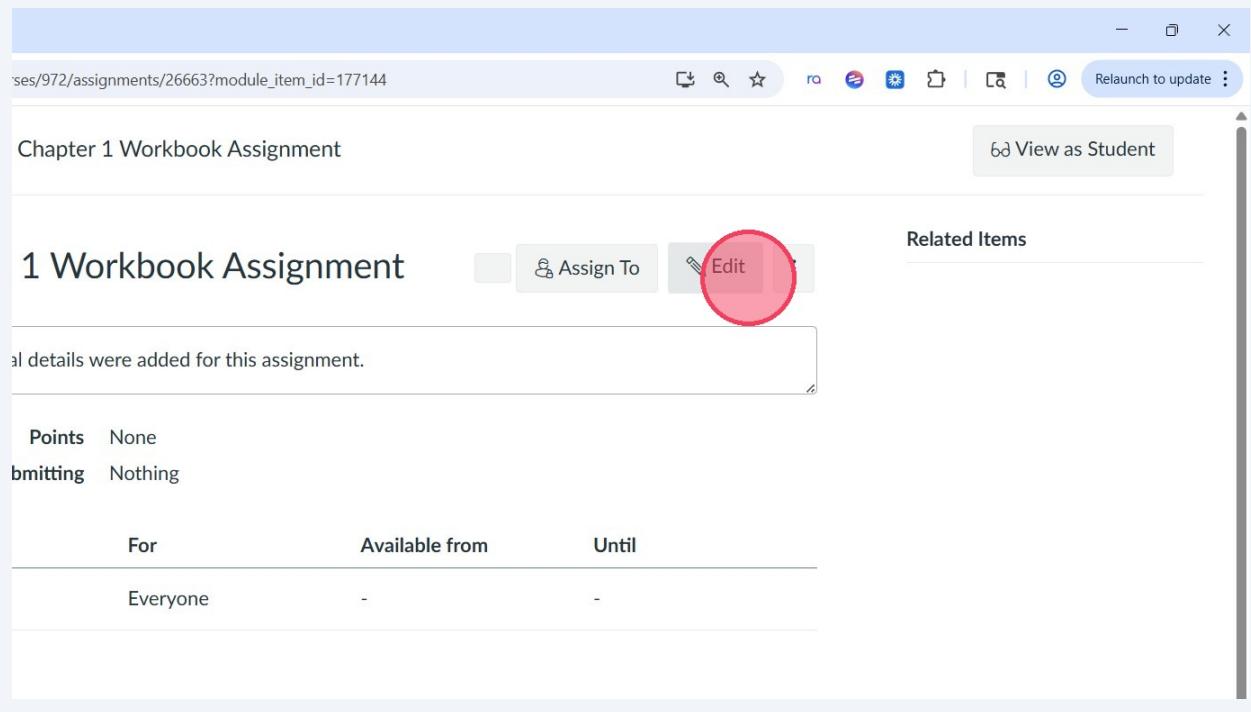
28 Give the assignment a **Name** then select **Add Item**.



29 Go back to the module under which you added the assignment and select in order to add the **Modified** Workbook or Shop Manual assignment you saved on your local hard drive.



30 Select Edit



Chapter 1 Workbook Assignment

6d View as Student

1 Workbook Assignment

Assign To Edit

General details were added for this assignment.

Points: None

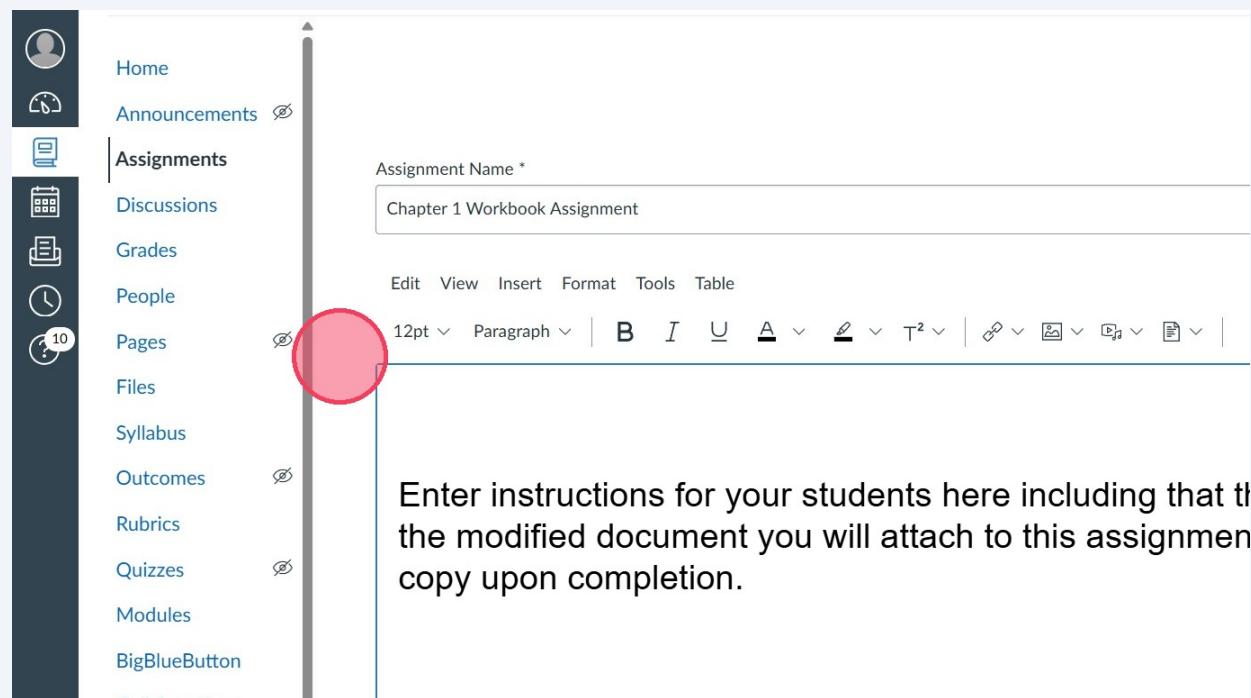
Submitting: Nothing

For	Available from	Until
Everyone	-	-

Related Items

31

and enter specific instructions for your students including the need to download the modified document you will be attaching to this assignment for completion.



Home

Announcements

Assignments

Discussions

Grades

People

Pages

Files

Syllabus

Outcomes

Rubrics

Quizzes

Modules

BigBlueButton

Assignment Name *

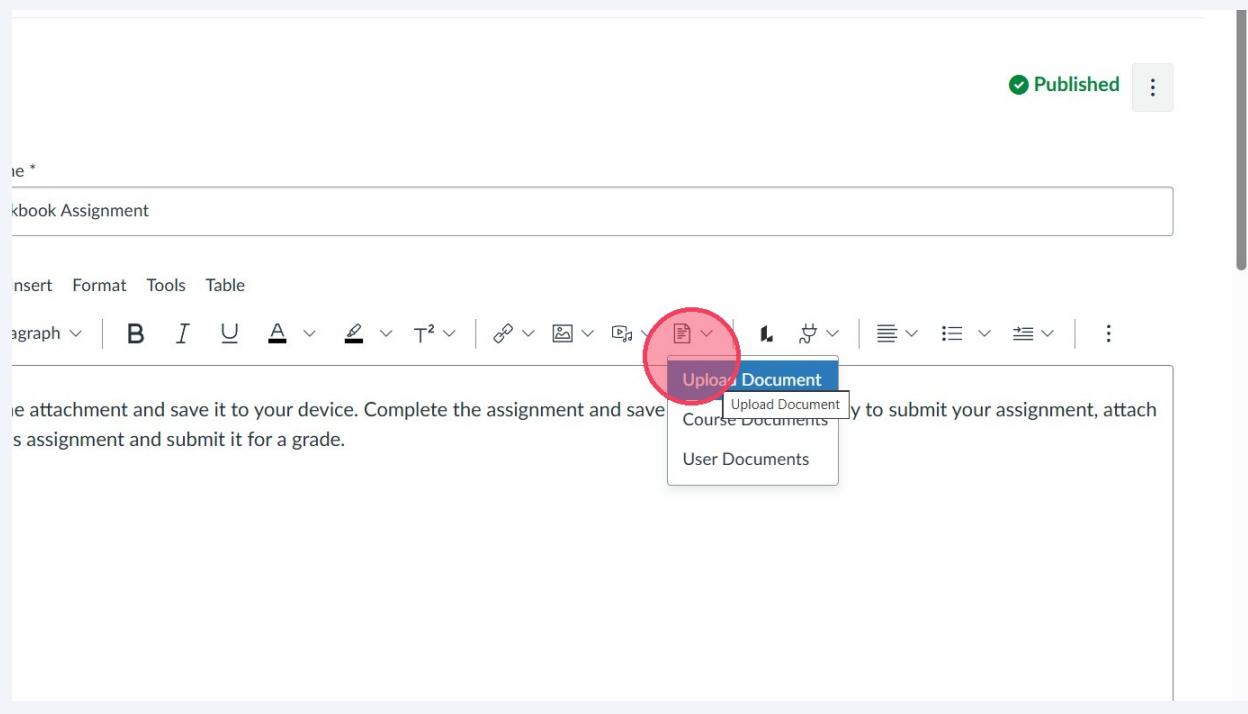
Chapter 1 Workbook Assignment

Edit View Insert Format Tools Table

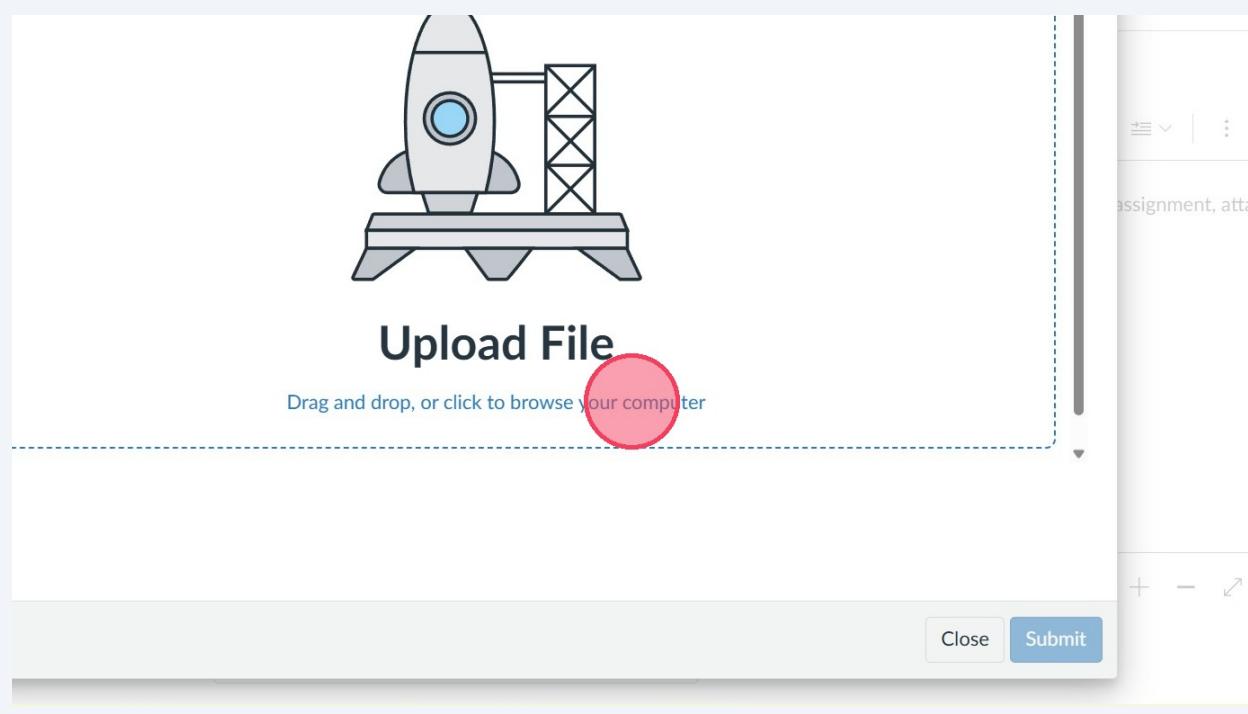
12pt ▾ Paragraph ▾ B I U A ▾ ▾ T² ▾    

Enter instructions for your students here including that they download the modified document you will attach to this assignment for completion. Copy upon completion.

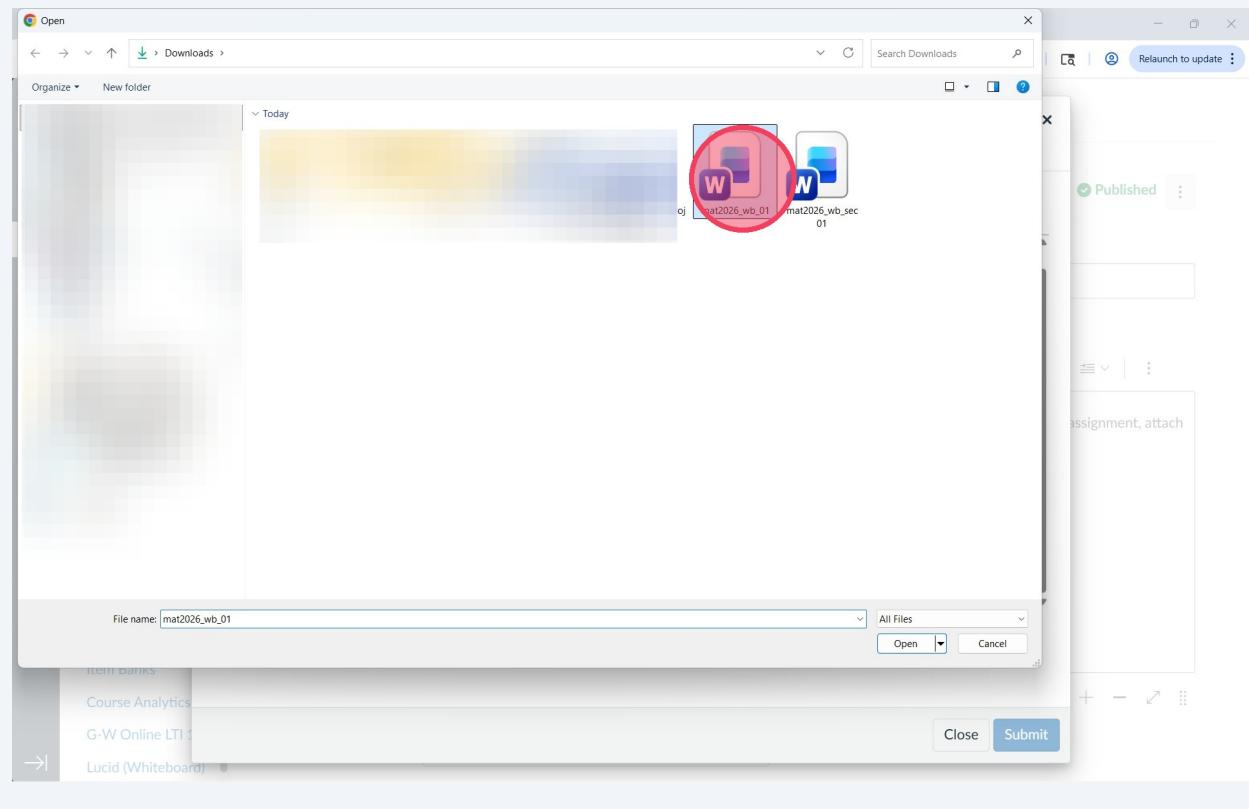
32 Select the **Upload Document** option



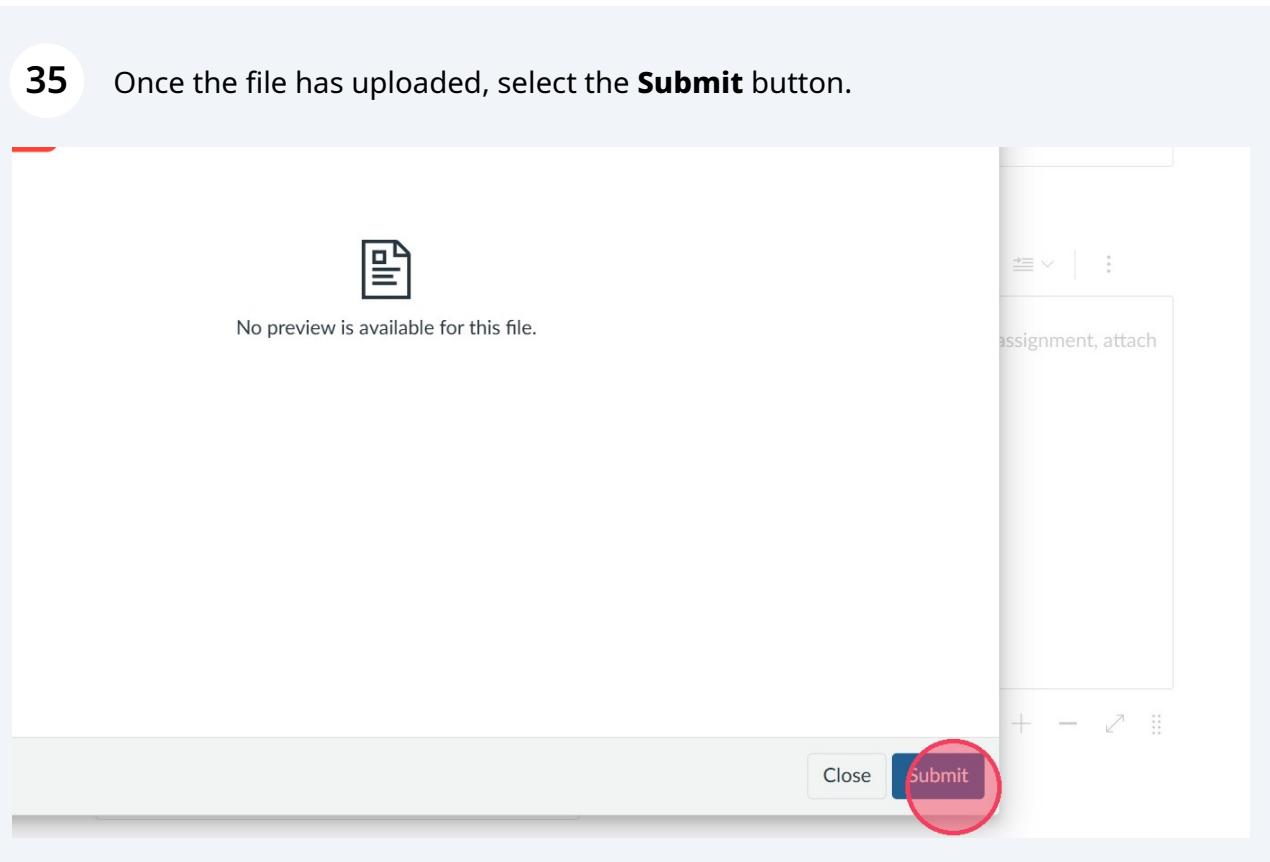
33 Select **Drag and drop, or click to browse your computer**



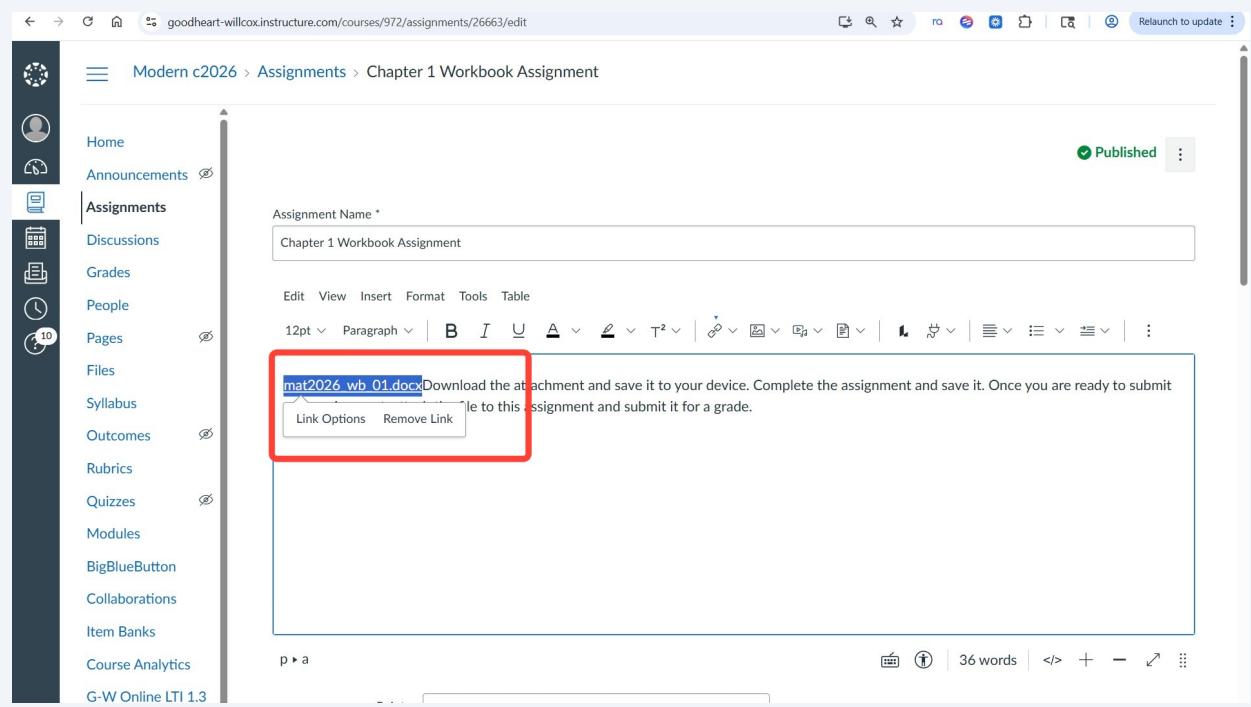
34 find your modified file and select it to upload it to the assignment.



35 Once the file has uploaded, select the **Submit** button.

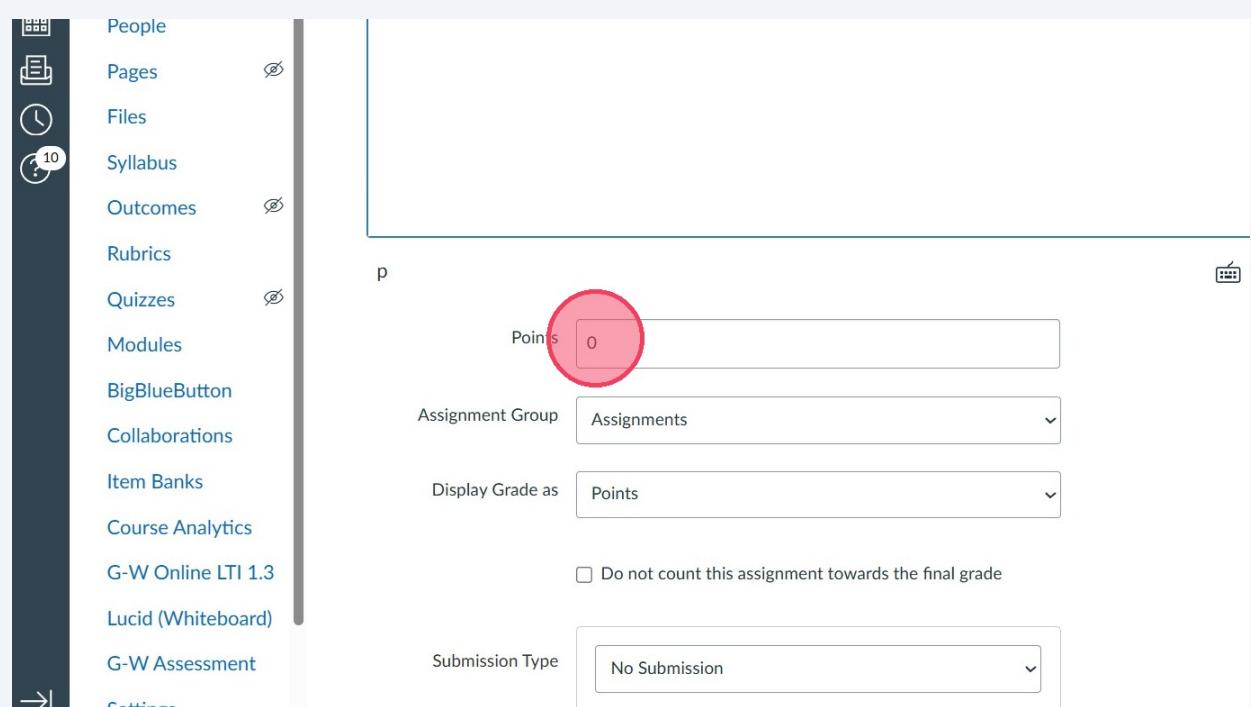


36 The file will appear as a link wherever you choose in the directions.



A screenshot of the G-W Online LTI 1.3 assignment editor. The left sidebar shows navigation links: Home, Announcements, Assignments (selected), Discussions, Grades, People, Pages, Files, Syllabus, Outcomes, Rubrics, Quizzes, Modules, BigBlueButton, Collaborations, Item Banks, Course Analytics, and G-W Online LTI 1.3. The main area shows an assignment titled "Chapter 1 Workbook Assignment". The assignment text area contains a link to a file named "mat2026_wb_01.docx". A red box highlights the "Link Options" and "Remove Link" buttons next to the file link. The top right corner shows a "Published" status.

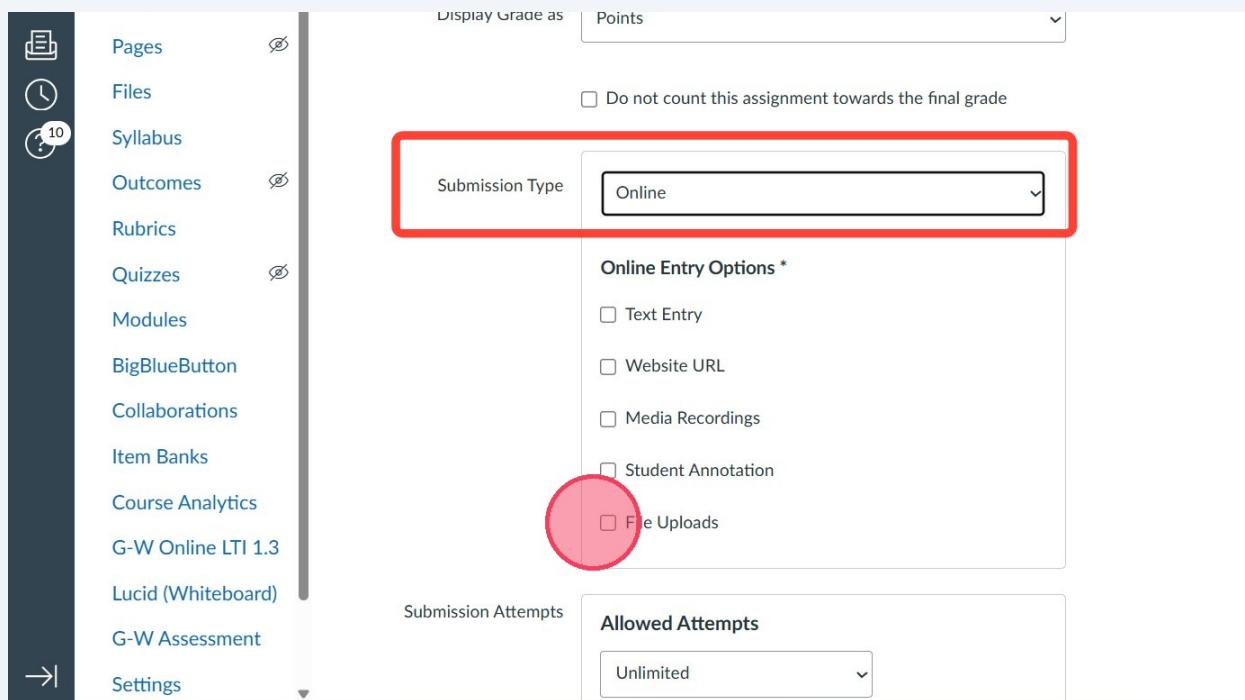
37 Enter a **Point** value.



A screenshot of the G-W Online LTI 1.3 assignment settings. The left sidebar shows navigation links: People, Pages, Files, Syllabus, Outcomes, Rubrics, Quizzes, Modules, BigBlueButton, Collaborations, Item Banks, Course Analytics, G-W Online LTI 1.3, Lucid (Whiteboard), G-W Assessment, and Settings. The main area shows assignment settings. The "Points" input field is highlighted with a red circle. Below it are dropdowns for "Assignment Group" (set to "Assignments") and "Display Grade as" (set to "Points"). A checkbox for "Do not count this assignment towards the final grade" is present. The "Submission Type" dropdown is set to "No Submission".

38

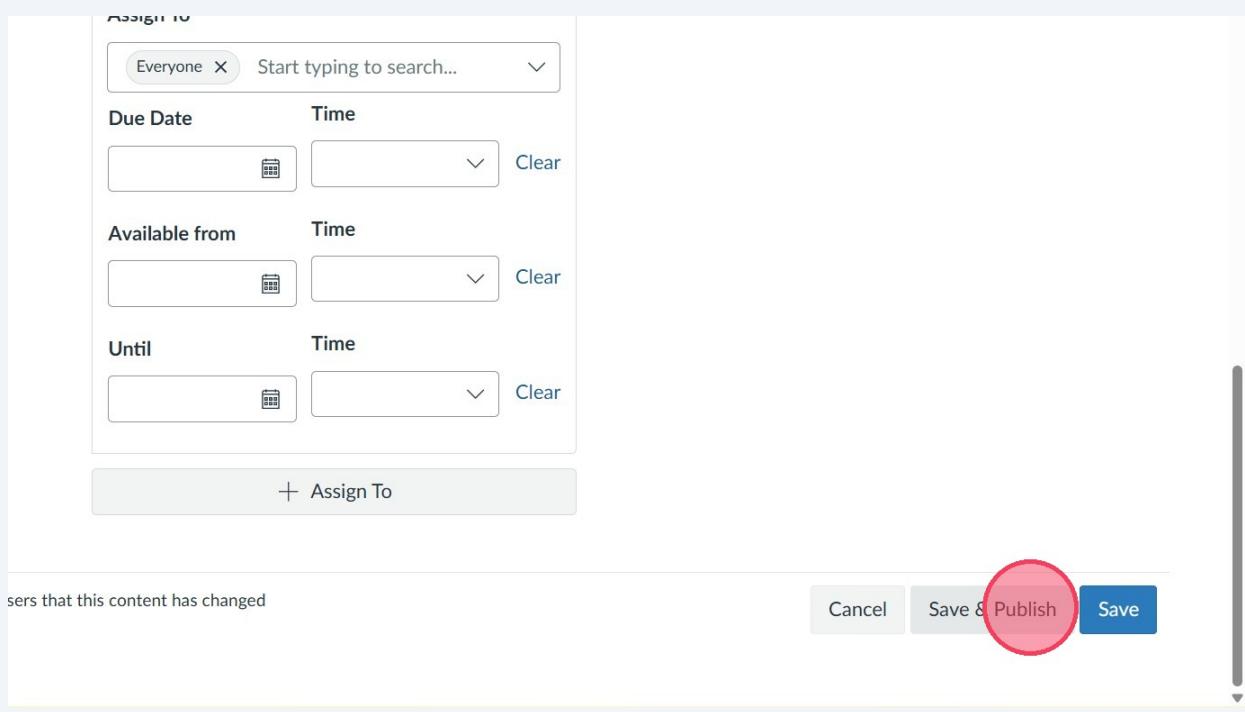
Choose **Online** for the Submission Type and select **File Upload** if that is how you'd like your students to submit their assignment.



The screenshot shows the assignment settings page. On the left, there is a sidebar with icons for Pages, Files, Syllabus, Outcomes, Rubrics, Quizzes, Modules, BigBlueButton, Collaborations, Item Banks, Course Analytics, G-W Online LTI 1.3, Lucid (Whiteboard), G-W Assessment, and Settings. The 'Outcomes' section has a red notification bubble with the number '10'. The main area has a 'Display Grade as' dropdown set to 'Points'. A checkbox 'Do not count this assignment towards the final grade' is unchecked. The 'Submission Type' dropdown is set to 'Online' and is highlighted with a red box. Below it, under 'Online Entry Options *', there are five checkboxes: 'Text Entry', 'Website URL', 'Media Recordings', 'Student Annotation', and 'File Uploads', with 'File Uploads' circled in red. The 'Submission Attempts' section shows 'Allowed Attempts' set to 'Unlimited'. The entire screenshot is framed by a light gray border.

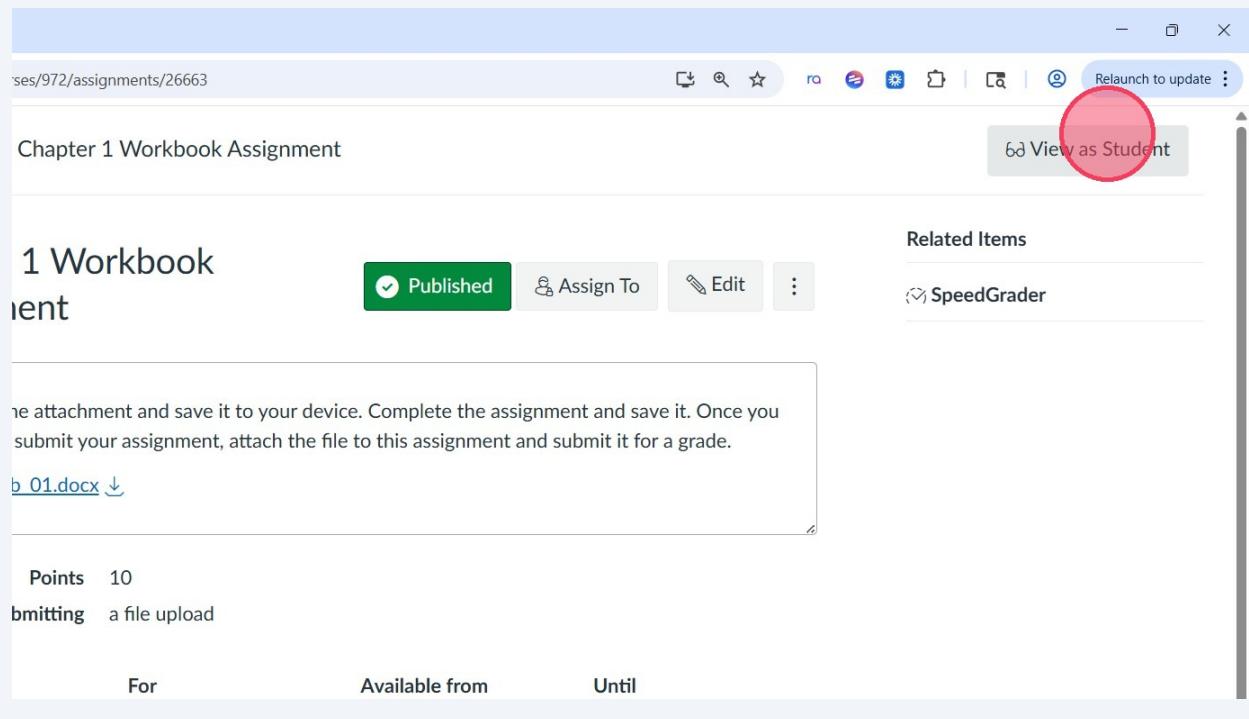
39

Make any other changes you wish to the assignment, then select **Save** or **Save and Publish** if you are ready to publish the assignment to students.



The screenshot shows the assignment settings page. On the left, there is a sidebar with icons for Pages, Files, Syllabus, Outcomes, Rubrics, Quizzes, Modules, BigBlueButton, Collaborations, Item Banks, Course Analytics, G-W Online LTI 1.3, Lucid (Whiteboard), G-W Assessment, and Settings. The 'Outcomes' section has a red notification bubble with the number '10'. The main area has a 'Due Date' and 'Time' section, an 'Available from' and 'Time' section, and an 'Until' and 'Time' section. Below these is a 'Assign To' button. At the bottom, there is a message 'Users that this content has changed' and three buttons: 'Cancel', 'Save & Publish' (which is circled in red), and 'Save'. The entire screenshot is framed by a light gray border.

40 To view the assignment as students will see it, select **View as Student**



Chapter 1 Workbook Assignment

6d View as Student

1 Workbook Assignment

Published

Assign To

Edit

Related Items

SpeedGrader

attachment and save it to your device. Complete the assignment and save it. Once you submit your assignment, attach the file to this assignment and submit it for a grade.

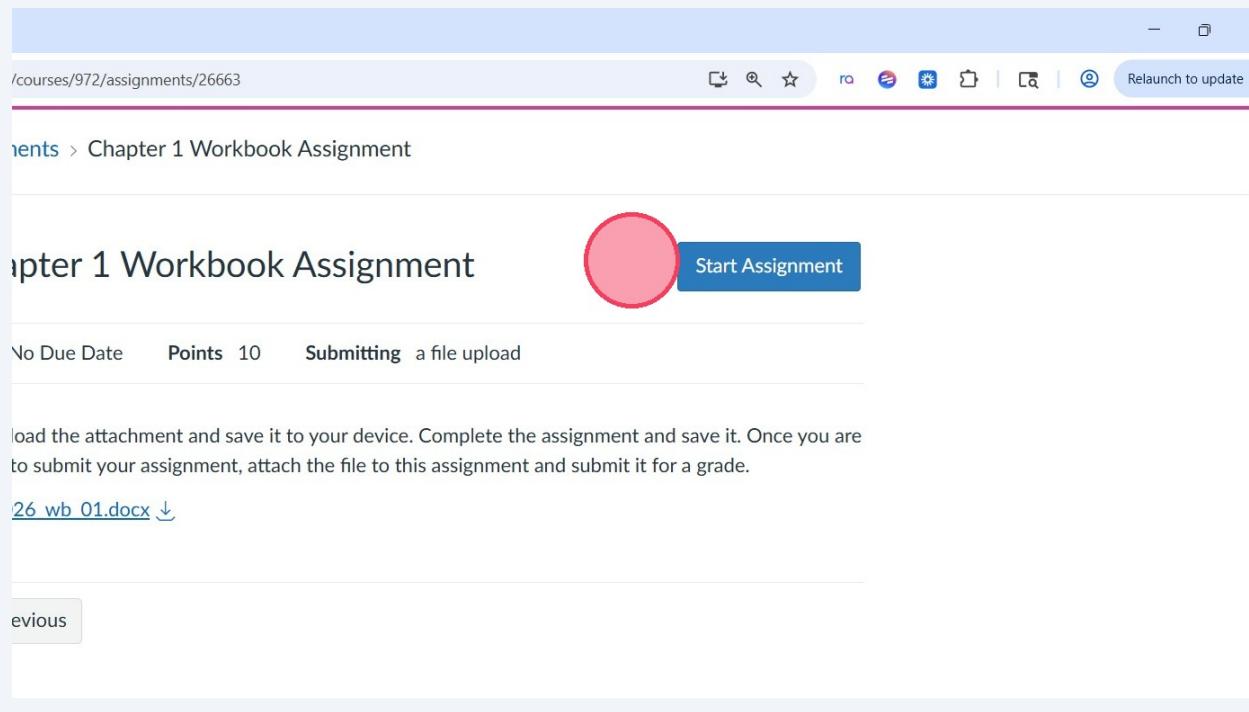
b_01.docx

Points 10

Submitting a file upload

For Available from Until

41 and you will see that students will have a **Start Assignment** button to click when they are ready to complete the assignment.



Chapter 1 Workbook Assignment

Start Assignment

No Due Date Points 10 Submitting a file upload

load the attachment and save it to your device. Complete the assignment and save it. Once you are to submit your assignment, attach the file to this assignment and submit it for a grade.

26_wb_01.docx

Previous

42 Select **Leave Student View** to go back to the Instructor view.

the attachment and save it to your device. Complete the assignment and save it. Once you are submit your assignment, attach the file to this assignment and submit it for a grade.

[wb_01.docx](#) ↓

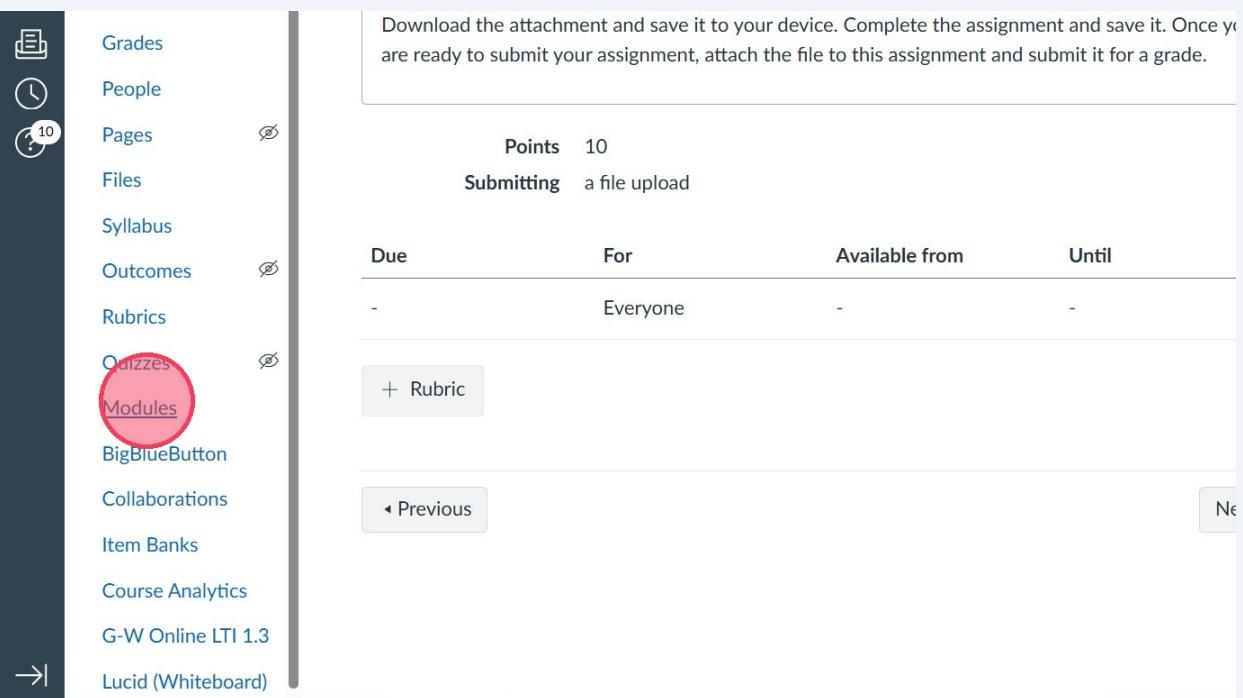
us

Resetting the test student will clear all history for this student, allowing you to view the course as a brand new student.

Reset Student

Leave Student View

43 You may now go back to **Modules** to view the rest of the content in your course.



The screenshot shows a course navigation menu on the left with the following items:

- Grades
- People
- Pages
- Files
- Syllabus
- Outcomes
- Rubrics
- Quizzes
- Modules** (highlighted with a red circle)
- BigBlueButton
- Collaborations
- Item Banks
- Course Analytics
- G-W Online LTI 1.3
- Lucid (Whiteboard)

The main content area displays the following details for the selected module:

Download the attachment and save it to your device. Complete the assignment and save it. Once you are ready to submit your assignment, attach the file to this assignment and submit it for a grade.

Points 10
Submitting a file upload

Due	For	Available from	Until
-	Everyone	-	-

+ Rubric

◀ Previous

Next