

2022 ASE Collision Repair and Refinish Competency Profile Instructor Guide to Student Assignment Grading

Student Actions:

The student will:

Log on to the site

Open the appropriate Topic

Find the assignment, open the assignment by clicking on it, read the instructions, download the job sheet, and save it on their device.

Log off the site.

Complete the job sheet and save it with the correct format title and as a **PDF**. If additional documents are needed, create and save them in the correct format title.

Log on to the site

Open the Topic

Find the assignment, open the assignment by clicking on it, click the **Add submission** button.

Upload the completed job sheet and any additional documents. There is a drag and drop feature and there is the option to locate the document(s) on the student's device using what is called a file picker.

Click the **Save changes** button.

Click the **Submit assignment** button.

Log off the site.

Wait for feedback from the instructor.

Instructor Actions:

Log on to your school's site: (Use the options on the left side of the screen.)


Log in

Username

Password

Remember username

[Forgotten your username or password?](#)

Cookies must be enabled in your browser 

Is this your first time here?

For full access to this site, you first need to create an account.

The home page will display:

Instructor Guide to Student Assignment Submission

Navigation

2022 ASE Collision Repair and Refinish Competency Profile

Home > Courses > 2022 CRR Comp Profile Turn editing on

ADMINISTRATION

PEOPLE
Participants

SECTION LINKS
1 2 3 4 5 6 7 8

2022 ASE CRR Course Announcements

2022 ASE CRR Competency Profile Overview PDF document

I. Damage Analysis, Estimating, and Customer Service

Files: 24 Assignments: 67
Progress: 0 / 67

II. Painting and Refinishing

For every task in Painting and Refinishing, the following safety requirement must be strictly enforced:

Comply with personal and environmental safety practices associated with clothing and the use of gloves; respiratory protection; eye protection; hand tools; power equipment; proper ventilation; and the handling, storage, and disposal of chemicals/materials in accordance with local, state, and federal safety and environmental regulations. Identify vehicle system hazard types (Supplemental Restraint System [SRS], hybrid/electric/alternative fuel vehicles), locations, and recommended procedures before inspecting or replacing components.

Files: 49 Assignments: 89
Progress: 0 / 89

III. Non-Structural Analysis and Damage Repair

Files: 53 Assignments: 59
Progress: 0 / 59

IV. Welding, Cutting, and Joining

Files: 18 Assignments: 22
Progress: 0 / 22

V. Structural Analysis and Damage Repair

Files: 33 Assignments: 43
Progress: 0 / 43

VI. Mechanical and Electrical Components

Files: 101 Assignments: 114
Progress: 0 / 114

Open the appropriate Topic by clicking on the title and find the appropriate assignment.

Instructor Guide to Student Assignment Submission

Navigation

2022 ASE Collision Repair and Refinish Competency Profile

Home > Courses > 2022 CRR Comp Profile > I. Damage Analysis, Estimating, and Customer Service Turn editing on

ADMINISTRATION

PEOPLE
Participants

SECTION LINKS
1 2 3 4 5 6 7 8

2022 ASE CRR Course Announcements

2022 ASE CRR Competency Profile Overview PDF document

II. Painting and Refinishing >

I. Damage Analysis, Estimating, and Customer Service

Your progress

I. Damage Analysis, Estimating, and Customer Service ASE Task to Job Sheet Crosswalk PDF document

JOB SHEET ASSIGNMENTS

A. Safety Precautions

- I-A Task 1. Select and use proper personal safety equipment; take necessary precautions with hazardous operations and materials in accordance with federal, state, and local regulations.
- I-A Task 2. Locate OEM procedures to identify material and composition of the vehicle being repaired (mild steel, high strength steel, ultra-high strength steel, aluminum, etc.).
- I-A Task 3. Locate procedures and precautions that may apply to the vehicle being repaired.
- I-A Task 4. Identify vehicle system precautions and/or inspections to include but not limited to supplemental restraint system (SRS), advanced driver assistance systems (ADAS), hybrid/electric/alternative fuel vehicles, locations.
- I-A Task 5. Perform vehicle clean-up; complete quality control using a checklist on operations performed.

Job Sheet: I-A-1 through I-A-4 Collision Safety Precautions PDF document

Job Sheet: I-A-5 Vehicle Clean-Up and Quality Control PDF document

Open the assignment by clicking on the title link and the following screen will display:

Navigation

2022 ASE Collision Repair and Refinish Competency Profile

Home > Courses > 2022 CRR Comp Profile > I. Damage Analysis, Estimating, and Customer Service > I-A Task 5. Perform vehicle clean-up; complete q...

ADMINISTRATION

I-A Task 5. Perform vehicle clean-up; complete quality control using a checklist on operations performed.

ASE Task: IA5 Perform vehicle clean-up; complete quality control using a checklist on operation performed.

Download the job sheet.

Save it to your computer. (Print out a copy if appropriate.)

Complete the job sheet.

- If you completed the job sheet by hand you will need to scan the document and save it as a PDF document with the title format listed below.
- If you completed the Word document save it as a PDF document with the title format listed below.

Again, **save the completed job sheet as a PDF document** with your first name initial and last name initial and job sheet title reference.

Example: FLJSIA5.

Open the appropriate assignment and upload your completed PDF document into the File Submission area.

Submit your work.

Wait for comments or feedback from your instructor for further instructions.

J5IA5.docx

Separate groups: All participants

Grading summary

Participants	2
Submitted	1
Needs grading	1

View all submissions Grade

Instructor Guide to Student Assignment Submission

This screen indicates that there are 2 students enrolled in the course. One student has submitted an assignment and one assignment needs to be graded.

The instructor has two choices at this point. One is to click the **View all submissions** button which provides an overview of all the enrolled students and their submitted assignments or click the blue **Grade** button and go immediately to the individual student grading screen.

The **View all submissions** screen will look like this:

2022 ASE Collision Repair and Refinish Competency Profile

Home > Courses > 2022 CRR Comp Profile > I. Damage Analysis, Estimating, and Customer Service > I-A Task 5. Perform vehicle clean-up, complete q... > Grading

ADMINISTRATION

I-A Task 5. Perform vehicle clean-up; complete quality control using a checklist on operations performed.

Grading action: Choose...

Separate groups: All participants

First name: All A B C D E F G H I J K L M N O P Q R S T U V W X Y Z
Last name: All A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

Page: 1

Select	User picture	First name / Last name	Email address	Status	Grade	Edit	Last modified (submission)	File submissions	Last modified (grade)	Feedback comments
<input type="checkbox"/>		Rick Abrahms	rickabrahms@internet.com	Submitted for grading	Grade	Edit	Tuesday, January 10, 2023, 2:06 PM	RA-Quality Control Inspection of operations performed Checklist.pdf RAJSIAS.pdf	-	
<input type="checkbox"/>		Ian Bates	ianbates@internet.com	No submission	Grade	Edit	-	-	-	

Page: 1

Notify students: No

Save all quick grading changes

With selected...: Lock submissions

Options

Information regarding all enrolled students will display. Notice that the column headings that are a light blue color are links and you may use them to sort the data on this screen. Note the presence and direction of an arrow with a title link. The arrow indicated the last sort requested. In the screen shot above, the sort order is by the column heading **Status (descending)**. If you choose this option the data will be sorted alphabetically by the three **Status** options:

- No Submission
 - Submitted for grading
 - Graded
 - Submitted for grading
- (This option includes an ascending/descending arrow.)

Prior sorts continue to apply within succeeding sorts.

If there is too much information (too many columns to manage) you may hide those columns you are not using by selecting the icon represented by a box with – sign in it.

Feedback comments



Instructor Guide to Student Assignment Submission

If you click on the - icon the column will be hidden. The icon will remain with a + sign inside a box. Click on this icon to display the column again.

From this screen you may choose to review the submission of an individual student by clicking on the blue **Grade** button associated with that student (Rick Abrahms for this documentation).

The following screen will display:

(If the instructor had chosen to click the blue **Grade** button from the summary page this screen would have displayed with all of enrolled student's work available in alphabetical order.)

The screenshot shows a web-based grading interface. At the top left, the course name '2022 ASE Collision Repair and Refinish Competency Profile' and assignment name 'I-A Task 5. Perform vehicle clean-up; complete quality co...' are displayed. The instructor's name 'Rick Abrahms' is shown in the center. On the right, there is a 'Change user' dropdown menu. The main content area is divided into two columns. The left column contains a 'JOB SHEET: JSIA5' with instructions and a list of procedural steps for vehicle clean-up and quality control. The right column shows the submission details, including the student's name 'Rick Abrahms', the submission status 'Submitted for grading', and a list of files uploaded for grading. Below the files, there is a 'Grade' section with a 'Grade out of 4' input field and a 'Current grade in gradebook' section. At the bottom, there are buttons for 'Save changes', 'Save and show next', and 'Reset'.

1. The course name and the assignment name are displayed in the top left header. They represent two different links. If you click on the course name it will take you to the front page of the site. If you click on the assignment link it takes you back to the grading summary page of the assignment.

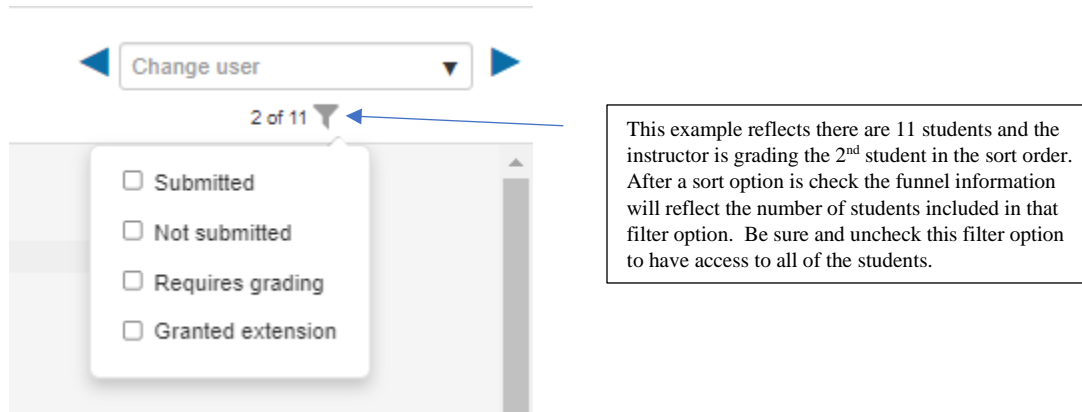
2. The student's name is displayed in the center.

3. There are additional instructor options located on the right. There is an option to change the user (student) by selecting the arrow icons. Click once on the left arrow and the previous student's information will display. Click once on the right arrow and the next student's

Instructor Guide to Student Assignment Submission

information will display. Click on the down arrow in the **Change user** box and select any student from the dropdown.

The instructor also has the option to filter the list of students by their submission status using the funnel icon.



4. The document(s) to be annotated and graded is displayed on the left of the screen.

On the right side of the screen there are three sections related to the submission. The first section is the **Submission** section. It contains the status of the submission. It contains the documents that the student has uploaded for review.

(These documents may be download by the instructor but there is no need to do this as the grading process is set up to be done online in the site. See item 4.)

It also contains a **Comments** link which allows the students to provide additional information to the instructor and/or ask questions. Click the link to open it and read the student's comment/question.

The second section of the screen is titled **Grade**. This section contains the total points available for the job sheet and the grade entry field. The current grade will display after it has been assigned in the grade entry field.

ASE Competency Scale: (The scale is 1-4 with 3 as the minimum passing grade.)

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

Students must attain a passing grade (3) for the activity to be marked complete.

Instructor Guide to Student Assignment Submission

There is an area for Feedback comments to be entered by the instructor and these will be visible to the student. There is an area for Feedback files. If the instructor wishes to make extensive comments and/or provide additional support documents they may upload these documents in the Feedback files area.

The footer for the screen has the following options for the instructor:

Notify students box should be checked once all annotations and comments have been completed for these documents if the instructor wants the student to receive an email to let them know to check the assignment.

Save changes button should be clicked if any changes (annotations, comments entered, or files upload) have been completed.

Save and show next allows the instructor to save change on this screen and move to the next student's information and continue grading.

Reset button will delete any unsaved information on the screen.

Option one for assignment review/grading.

Option two for assignment review/grading using the [Annotation Bar](#) will be documented later in this document.

To begin the review/grading process click on the **Comments** link and review the information the student has provided. See screen shot below:

The screenshot shows the instructor's grading interface. At the top, it displays the course name '2022 ASE Collision Repair and Refinish Competency Profile' and the assignment 'I-A Task 5. Perform vehicle clean-up, complete quality contr...'. The instructor's name 'Ted Dalton' and email 'teddalton@internet.com' are visible. A 'Change user' dropdown menu is in the top right. The main content area shows a 'JOB SHEET: JSIA5' with a task description: 'ASE Task: IAS Perform vehicle clean-up; complete quality control using a checklist on operation performed.' Below this is a section titled 'DAMAGE ANALYSIS, ESTIMATING, AND CUSTOMER SERVICE VEHICLE CLEAN-UP AND QUALITY CONTROL'. The student's work is listed under 'Following the completion of repairs, the student will demonstrate the following procedural steps:'. The student has provided four steps, each with a 'SCORE' column. Step 1: 'Locate or develop procedures for vehicle clean-up following repairs. I located the procedures. I also added the following steps. 1. 2. 3. 4.' Step 2: 'Perform vehicle clean-up. I performed the vehicle clean-up!' Step 3: 'Locate or develop a checklist for completing a quality-control inspection of operations performed. I developed a checklist and it is attached.' Step 4: 'Following a checklist, complete a quality-control inspection of operations performed. I completed the inspection from the checklist I created.' The right sidebar shows the submission status 'Submitted for grading' and 'Not graded'. It lists the student's submission 'TDJSIA5-1.pdf' and 'TDJSIA5-Quality Control Inspection Checklist.pdf'. A 'Comments (1)' link is highlighted with a blue arrow. The 'Grade' section shows 'Grade out of 4' and a 'Current grade in gradebook' section. The 'Feedback comments' section contains a text area with the following text: 'Step 1. Where did you locate the base clean-up procedure? The steps you added are good. Step 2. What vehicle did you clean-up and what was the date? Need details here. Step 4. What was the date of the inspection? Quality Control Inspection Checklist was done well. Include additional information and resubmit your job sheet.' At the bottom, there are buttons for 'Notify students', 'Save changes', 'Save and show next', and 'Reset'.

Instructor Guide to Student Assignment Submission

At this point the instructor may add their own comment or wait until the review/grading process is complete for this student and add a comment at that time. Be sure and click the **Save comment** link if a comment has been added. Click the 'Comments' link or the "Cancel" link to close the comment. If the X is clicked the comment will be deleted!

Notice the arrow on the left. This section lets the instructor know how many pages need to be reviewed and allows the instructor to toggle through them.

This review process makes use of the feedback comments section located on the right side of the screen. As the instructor evaluates the information in the job sheet assignment, they may make notes in the Feedback comments section. The student will see these comments. This student needs to revise their work and submit the revision. No grade is entered at this time. If the instructor wants the student to receive an email notification regarding this assignment be sure and check the **Notify students** box in the footer. The instructor may instead let the student know directly to check the assignment for additional instructions.

The instructor has the option to click the Save changes button in the footer or they may select the Save and show next button. The information for the current student will be saved and the next student's information will display. The instructor may continue reviewing documents submitted by students.

Student Actions:

Log on to the site.

Open the Topic.

Find the assignment, open the assignment by clicking on it. The student takes note of the information provided in the feedback comments section and will rework the job sheet and resubmit the updated version.

Instructor Actions:

Log on to the site.

Open the Topic.

Find the assignment, open the assignment by clicking on it.

Click on **View all submissions**.

Find the student.

Select	User picture	User name	Email address	Status	Grade	Edit	Last modified (submission)	File submissions	Last modified (grade)
<input type="checkbox"/>		Ted Dalton	teddalton@internet.com	Submitted for grading	<input type="text" value="Grade"/>	Edit	Wednesday, February 8, 2023, 12:34 PM	<ul style="list-style-type: none">TDJSIA5-1.pdfTDJSIA5-2.pdfTDJSIA5-Quality Control Inspection Checklist.pdf	-

/ 4

Notice that another document has been added.

Instructor Guide to Student Assignment Submission

Click on the blue **Grade** button.

The following screen will display:

Course: 2022 ASE Collision Repair and Refinish Competenc...
Assignment: I-A Task 5. Perform vehicle clean-up; complete ...
View all submissions

Ted Dalton
teddalton@internet.com

Change user 3 of 11

Page 1 of 4

JOB SHEET: JSIA5
ASE Task: IAS Perform vehicle clean-up; complete quality control using a checklist on operation performed.

DAMAGE ANALYSIS, ESTIMATING, AND CUSTOMER SERVICE
VEHICLE CLEAN-UP AND QUALITY CONTROL

Following the completion of repairs, the student will demonstrate the following procedural steps:

	SCORE
1. Locate or develop procedures for vehicle clean-up following repairs. I located the procedures. I also added the following steps. 1. 2. 3. 4.	_____
2. Perform vehicle clean-up. I performed the vehicle clean-up!	_____
3. Locate or develop a checklist for completing a quality-control inspection of operations performed. I developed a checklist and it is attached.	_____
4. Following a checklist, complete a quality-control inspection of operations performed. I completed the inspection from the checklist I created.	_____

Submitted for grading
Not graded
Student can edit this submission

- TDJSIA5-1.pdf
- TDJSIA5-2.pdf
- TDJSIA5-Quality Control Inspection Checklist.pdf

Comments (1)

Grade

Grade out of 4

Current grade in gradebook

Feedback comments

Step 1. Where did you locate the base clean-up procedure? The steps you added are good.
Step 2. What vehicle did you clean-up and what was the date? Need details here.
Step 4. What was the date of the inspection?
Quality Control Inspection Checklist was done well.
Include additional information and resubmit your job sheet.

Notify students Save changes Save and show next Reset

Notice the number of documents. There are now four. The instructor will need to arrow through to find the latest version to review. Pages one and two are the original documents. Document 3 is the resubmission that needs to be graded.

It is displayed below:

Instructor Guide to Student Assignment Submission

Course: 2022 ASE Collision Repair and Refinish Competenc...
Assignment: I-A Task 5. Perform vehicle clean-up; complete ...
View all submissions

Ted Dalton
teddalton@internet.com

Change user

3 of 11

Page 3 of 4

JOB SHEET: JSIA5
ASE Task: IAS Perform vehicle clean-up; complete quality control using a checklist on operation performed.

DAMAGE ANALYSIS, ESTIMATING, AND CUSTOMER SERVICE
VEHICLE CLEAN-UP AND QUALITY CONTROL

Following the completion of repairs, the student will demonstrate the following procedural steps:

	SCORE
1. Locate or develop procedures for vehicle clean-up following repairs. I located the procedures. I also added the following steps. 1. 2. 3. 4. Here is the citation for the location of the base clean-up procedure.	_____
2. Perform vehicle clean-up. I performed the vehicle clean-up! Here is the vehicle make, model, and date I preformed the clean-up. I completed all of the step on the base document and the ones I added.	_____
3. Locate or develop a checklist for completing a quality-control inspection of operations performed. I developed a checklist and it is attached.	_____
4. Following a checklist, complete a quality-control inspection of operations performed. I completed the inspection from the checklist I created.	_____

The date of the inspection was ???/??/????

Submitted for grading
Not graded
Student can edit this submission

- TDJSIA5-1.pdf
- TDJSIA5-2.pdf
- TDJSIA5-Quality Control Inspection Checklist.pdf

Comments (1)

Grade

Grade out of 4

Current grade in gradebook

Feedback comments

Step 1. Where did you locate the base clean-up procedure? The steps you added are good.

Step 2. What vehicle did you clean-up and what was the date? Need details here.

Step 4. What was the date of the inspection? Quality Control Inspection Checklist was done well.

Include additional information and resubmit your job sheet.

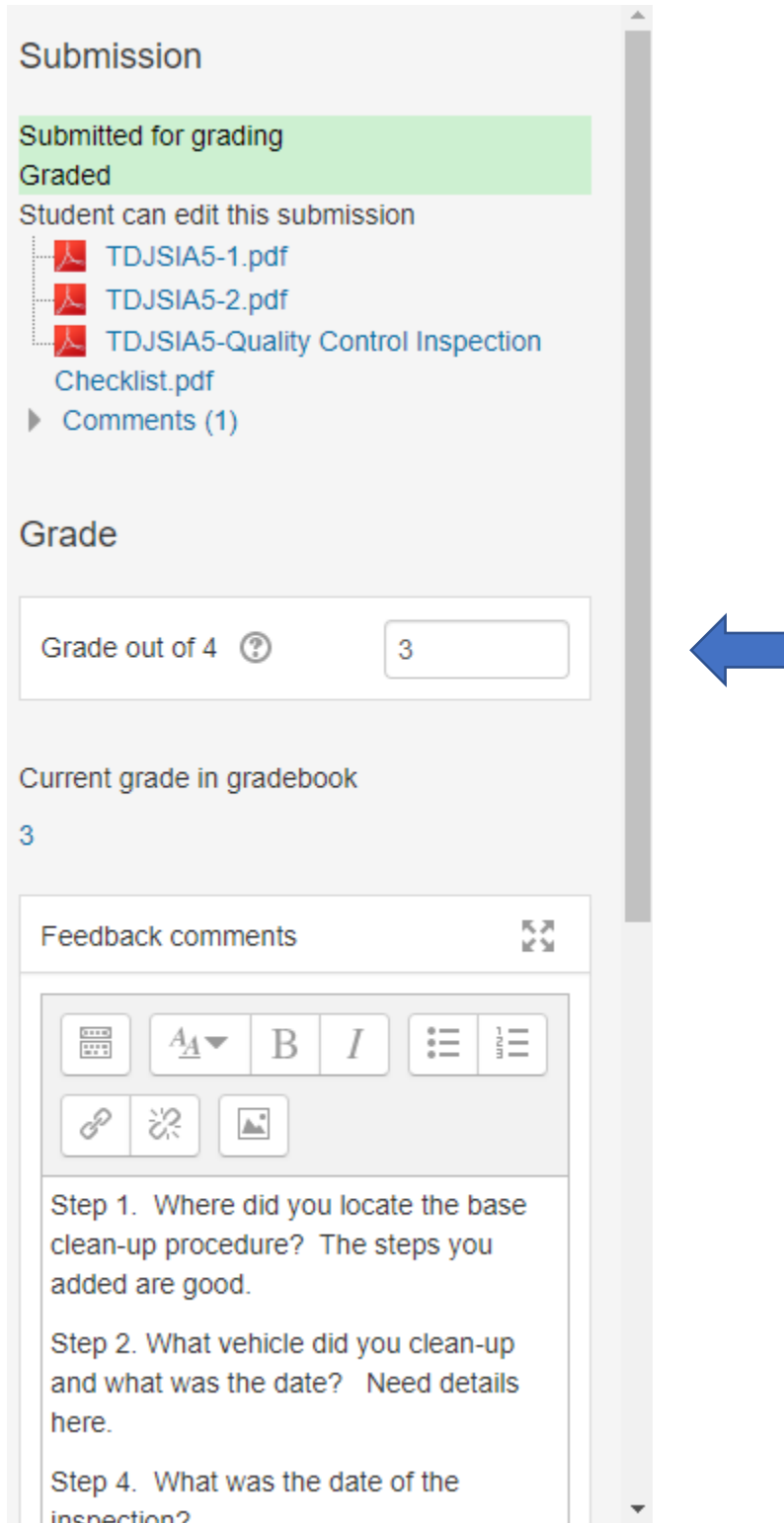
Notify students Save changes Save and show next Reset

FYI, the 4th page contains carryover text and the footer from the original job sheet. It is a good idea to remind students to double check the format of their submission before they create the **PDF** and upload it.

The instructor should review the resubmitted work and either add additional information in the Feedback comments and ask the student to continue to improve the job sheet or enter a final grade in the **Grade** section. In this example a grade has been entered and saved.

The screen will display like this:

Instructor Guide to Student Assignment Submission



The screenshot displays a submission interface with the following elements:

- Submission** section:
 - Status: Submitted for grading (highlighted in green)
 - Graded (highlighted in green)
 - Student can edit this submission
 - Files: TDJSIA5-1.pdf, TDJSIA5-2.pdf, TDJSIA5-Quality Control Inspection Checklist.pdf
 - Comments: Comments (1)
- Grade** section:
 - Grade out of 4 (with a help icon) and an input field containing the number 3. A blue arrow points to this input field.
- Current grade in gradebook** section:
 - 3
- Feedback comments** section:
 - Rich text editor with icons for text formatting (bold, italic, font size, list), link, unlink, and image.
 - Text content:
 - Step 1. Where did you locate the base clean-up procedure? The steps you added are good.
 - Step 2. What vehicle did you clean-up and what was the date? Need details here.
 - Step 4. What was the date of the inspection?

The instructor should click the **Notify students** box if they want an email notification sent to the student. Be sure to click the **Save changes** button at the bottom of the screen. The instructor

Instructor Guide to Student Assignment Submission

may instead click the **Save and show next** button. The information for the current student will be saved and the next student's information will display. The instructor may continue reviewing documents submitted by students.

Instructions for extensive use of the Annotation Bar:

An example is displayed below:

The screenshot shows a window titled "Annotate PDF" with a toolbar at the top containing navigation and search icons. The main content is a document titled "JOB SHEET: JSIA5" with the task "ASE Task: IA5 Perform vehicle clean-up; complete quality control using a checklist on operation performed." The document has a header section: "DAMAGE ANALYSIS, ESTIMATING, AND CUSTOMER SERVICE" followed by "VEHICLE CLEAN-UP AND QUALITY CONTROL". Below this, it states: "Following the completion of repairs, the student will demonstrate the following procedural steps:"

	SCORE
1. Locate or develop procedures for vehicle clean-up following repairs. I located the procedures (correct name provided). I also added the following steps. 1. 2. 3. 4.	_____
2. Perform vehicle clean-up. I performed	_____
3. Locate or develop a checklist for completing a quality-control inspection of operations performed.	_____
4. Following a checklist, complete a quality-control inspection of operations performed. There is one attached document with the checklist I developed and completed.	_____

Annotations include a green checkmark on the right side of the header, a red box asking "Where did you locate the procedures?" pointing to the student's list, a yellow box stating "This step needs more details." pointing to step 3, and a green box at the bottom stating "The checklist was well done!"

Instructor Guide to Student Assignment Submission

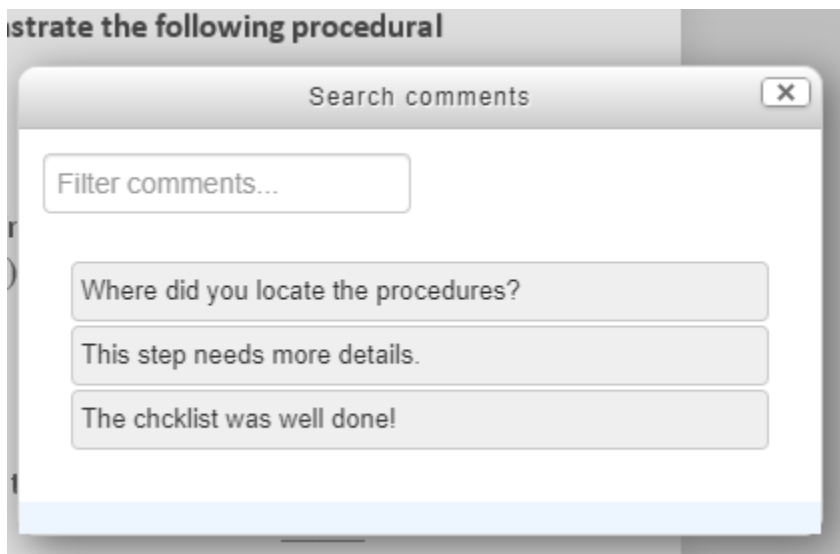
How to use the PDF annotation bar:

1 2 3 4 5 6 7





The first section indicates the number of documents uploaded. Currently there are two documents that need to be reviewed/graded. You may toggle between the document, by clicking on the left or right arrow, as you decide which document to review.

The second icon allows you to search comments. When you click the icon, a small window opens containing a comments filter box. Previously entered comments will display:



The third icon allows you to expand/collapse all comments in previously created text boxes. The fourth icon allows for the creation of comment text boxes and has two parts. The right side of the option allows you to choose a background color for the comment box. The left side when clicked allows you to draw a text box for your comment and then you may type the comment inside the box. Click outside of the comment to save it. A color-coded icon will mark the comment. Be sure to choose another icon to cancel the text box mode.

Examples of closed comments:

	SCORE
1. Locate or develop procedures for vehicle clean-up following repairs. I located the procedures (correct name provided). I also added the following steps. 1. 2. 3. 4. 	_____
2. Perform vehicle clean-up. I performed 	_____


Instructor Guide to Student Assignment Submission

If you select the comments icon and cursor over a previously created comment, it will open. You may click in the box to keep it open and/or revise or add additional comments. The fifth set of icons contain a drag option and a selecting tool. When you click on the selection tool in this option and then click on an existing grading mark a blue box will appear with the option to delete that grading mark by clicking the trash can icon in the upper right corner.

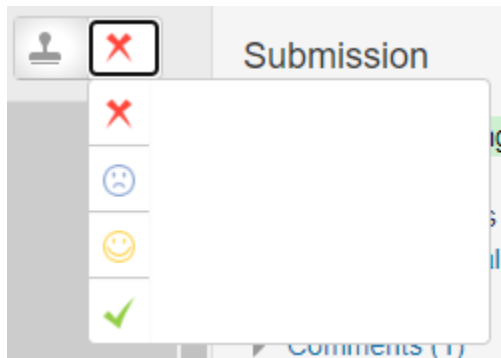


The sixth set of icons allow for writing, drawing lines, boxes, or circles, and highlighting. Again, you may choose a color for each of these options. Choose the color first and then click on the icon you want to use.

Examples of red boxed content, blue highlighted text, and a yellow comment icon are below:

2. **Perform vehicle clean-up.**  _____
I performed
3. **Locate or develop a checklist for completing a quality-control inspection of operations performed.** _____

The seventh and last option is a set of stamps that are color-coded. Examples are below:



The stamps are large and could be used to mark the entire document instead of one of the steps addressed on the job sheet. An example is displayed below.

Instructor Guide to Student Assignment Submission

JOB SHEET: JSIA5

ASE Task: IA5 Perform vehicle clean-up; complete quality control using a checklist on operation performed.

DAMAGE ANALYSIS, ESTIMATING, AND CUSTOMER SERVICE
VEHICLE CLEAN-UP AND QUALITY CONTROL



Following the completion of repairs, the student will demonstrate the following procedural steps:

Use these annotation options as appropriate. Be sure and **save** your changes.

An important note about the annotations process. The annotations remain visible to the student and instructor until the document is resubmitted. Once the new replacement document is uploaded the annotation process begins again. The original annotated document is no longer available. To keep all versions of the documents in the site with the ability to review the job sheet online, using the Feedback comments field to enter comments, suggestions, and requests for additional information may be preferable. Information in that field remains visible to the student and the instructor. This field can become a history of the changes in the job sheet.

If the instructor chooses to use the annotation bar, be sure to click the **Save changes** button at the bottom of the screen. The instructor may instead click the **Save and show next** button. The information for the current student will be saved and the next student's information will display. The instructor may continue reviewing documents submitted by students.

Student Actions:

Log on to the site.

Open the Topic.

Find the assignment, open the assignment by clicking on it. The student takes note of the annotations and reworks the job sheet and resubmits the updated version.

Instructor Actions:

Log on to the site.

Open the Topic.

Find the assignment, open the assignment by clicking on it.

Click on **View all submissions**.

Find the student.

Click on the blue **Grade** button.

Complete either review process until the work is satisfactory and assign a grade is assigned.