

CDX Online Version 5.1 New Content and Features

- *New Content*
- *Improved User Interface*
- *New Class and Group Management*
- *New Diagnostics Tool*
- *Updated Quizzes and Tests*
- *Updated 2008 Tasksheets*
- *Improved Task Tracking*
- *Enhanced Reporting*
- *Enhanced Search*
- *Improved Messaging*

Table of Contents

Getting Started	2	Print Support Materials	7
How to Navigate CDX+ Online	2	Individual Menus	8
The Icon Bar	5	Quizzes and Tests	10
Breadcrumbs	5	Diagnostics	12
Back and Forward	5	Reports	12
Previous and Next	5	Student Activity Report	13
Search	5	Diagnostics Report	14
Additional Features	6	Tasksheet Report	15
Summary Zoom	6	Troubleshooting	16
Online Messaging	6		

Getting Started

Open CDX Online Plus by running the launcher program and logging in.



How to Navigate CDX+ Online

You can get to any of the content items in CDX Plus with no more than THREE clicks

1. First Click – Choose a main content category from the Content Menu at the left of screen. This will open up the whole menu tree for that content area

CDX Automotive Resource Kit Plus

Hi Paul Fraser (Logout) from CDX Global - ASE (USA) (v5.1)

My Dashboard

1. Content Menu

- Foundation & Safety
- ASE 1: Engine Repair
- ASE 2: Auto Transmission
- ASE 3: Manual Drive Train
- ASE 4: Susp & Steering
- ASE 5: Brakes
- ASE 6: Electrical/Electronic

Subscription Details

Your subscription will expire in about 1 month.
You currently have 2 student and 2 instructor logons available.
To order additional student or instructor logins contact CDX at sales@cdxglobal.com

Tasksheets Pending Approval

Instructors can only process tasksheets for class groups they are assigned to. CDX Online Supervisors can process tasksheets for students in any group. You are assigned to **Automotive 201** class group. [Click here to update.](#)

Student	Class / Group	Tasksheet	Description	Grade	Completed On
Paul Fraser	Automotive 101	C002	Research applicable vehicle and service informa...	1	2009-08-19
Paul Fraser	Automotive 101	C001	Identify and interpret engine concern; determin...	2	2009-09-01

[More...](#)

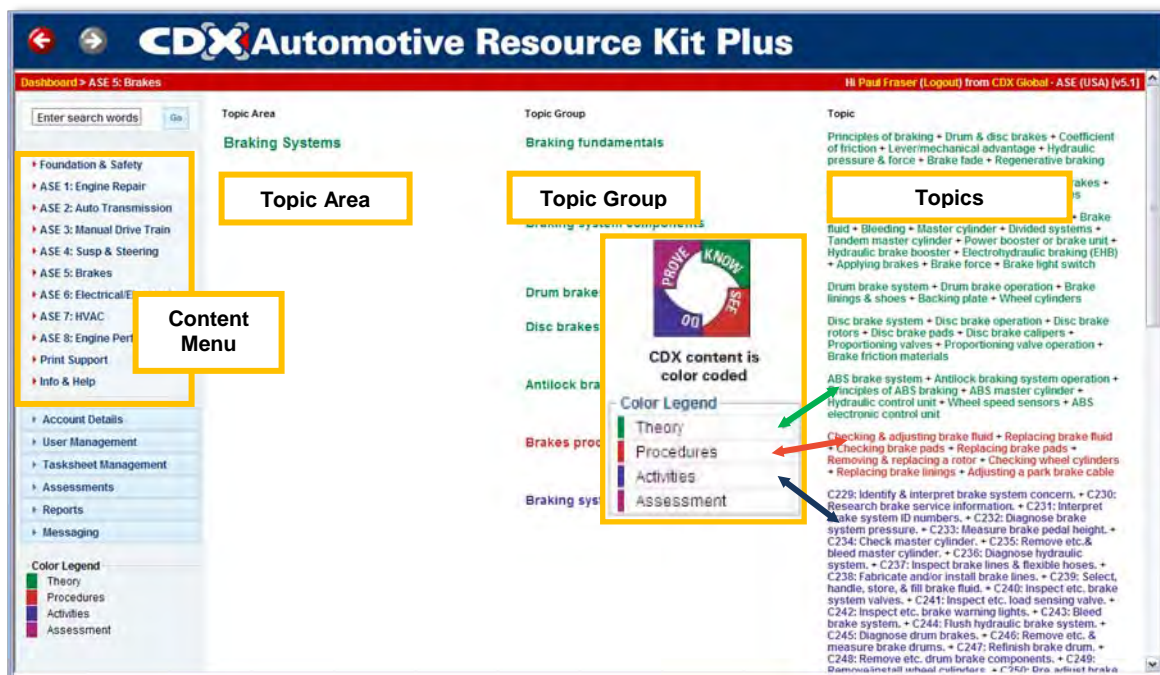
Unread Messages

You have no new messages.

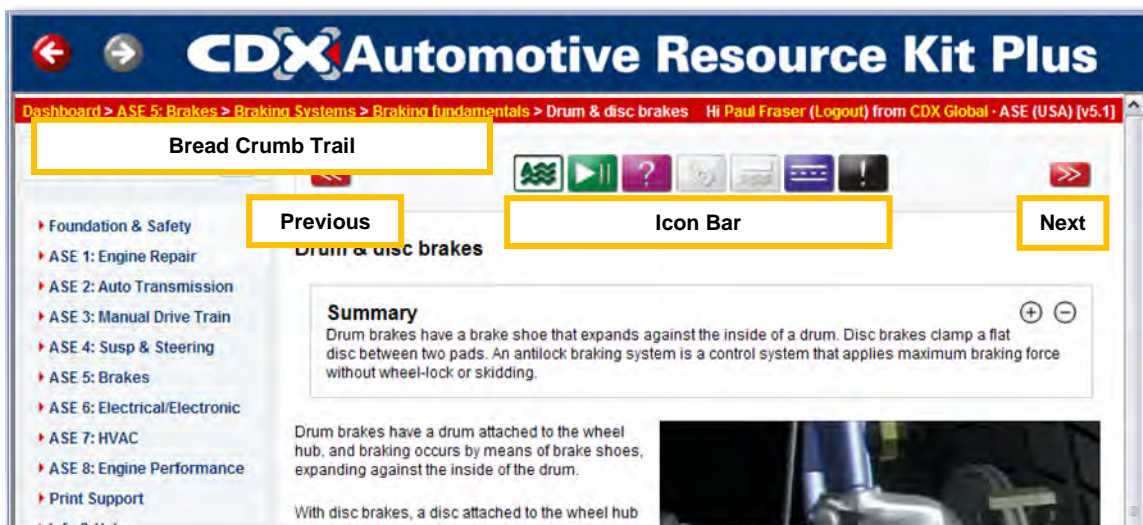
Recently Viewed

- [Personal protection](#)
- [Torque converter principles](#)
- [Compound planetary gearsets](#)
- [Radiator pressure cap](#)
- [Rotary engine cooling system](#)
- [Radiator](#)

2. Second Click – Now we have four menu columns to choose from: The Main Menu; Topic Area; Topic Group; and Topics. For more detailed information before you select a particular topic, click on any Topic Area title, or Topic Group title – or go directly to the content by clicking on any Topic listed in the right hand column.



3. Third Click – Clicking on a Topic title brings up an introductory web page like this one. There will usually be at least several other related elements linked to this topic that you can select from the Icon Bar.



For instance, this icon will play the video sequence for this topic. You can choose a smaller or larger video playing size to suit the speed of your Internet connection and control the playback of the video.

CDX Automotive Resource Kit Plus

Dashboard > ASE 5: Brakes > Braking Systems > Braking fundamentals > Drum & disc brakes Hi Paul Fraser (Logout) from CDX Global - ASE (USA) [v5.1]

Enter search words Go

- Foundation & Safety
- ASE 1: Engine Repair
- ASE 2: Auto Transmission
- ASE 3: Manual Drive Train
- ASE 4: Susp & Steering
- ASE 5: Brakes
- ASE 6: Electrical/Electronic
- ASE 7: HVAC
- ASE 8: Engine Performance
- Print Support
- Info & Help

- Account Details
- User Management
- Tasksheet Management
- Assessments
- Reports
- Messaging

Color Legend
Theory

Play Video

Change Video Size

Video Player Controls

...and this one will download a Handout Activity Sheet for this topic as a PDF document.

CDX Automotive Resource Kit Plus

Dashboard > ASE 5: Brakes > Braking Systems > Braking fundamentals > Drum & disc brakes Hi Paul Fraser (Logout) from CDX Global - ASE (USA) [v5.1]

Enter search words Go

- Foundation & Safety
- ASE 1: Engine Repair
- ASE 2: Auto Transmission
- ASE 3: Manual Drive Train
- ASE 4: Susp & Steering
- ASE 5: Brakes
- ASE 6: Electrical/Electronic
- ASE 7: HVAC
- ASE 8: Engine Performance
- Print Support
- Info & Help

- Account Details
- User Management
- Tasksheet Management
- Assessments

Handout Activity Icon

Drum & disc brakes HA1053 2

CDX Handout Activity: HA1053

Student/Intern information:

Name Date Class

Drum & disc brakes

Summary
Drum brakes have a brake shoe that expands against the inside of a drum. Disc brakes clamp a flat disc between two pads. An antilock braking system is a control system that applies maximum braking force without wheel-lock or skidding.

Drum brakes have a drum attached to the wheel hub, and braking occurs by means of brake shoes, expanding against the inside of the drum.

With disc brakes, a disc attached to the wheel hub is clamped between 2 brake pads.

The Icon Bar

This is what each icon means:



And here is what all the other controls do:

Breadcrumbs

These show you where you are, and the path to get there. You can return to the start by selecting "Dashboard", or to the topic group or topic pages. Selecting your name will take you to your profile



Back and Forward

These two buttons work just the same as the Back and Forward buttons on a regular browser.



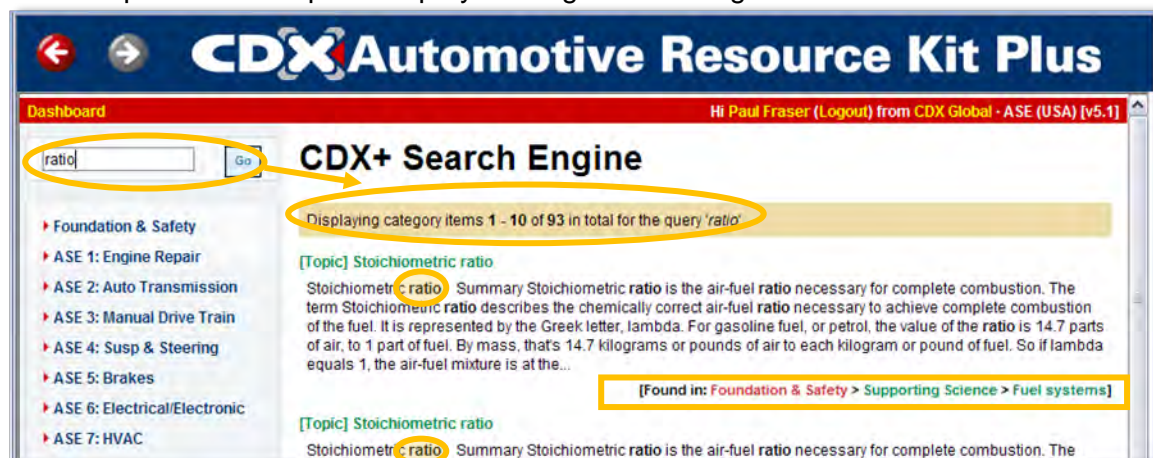
Previous and Next

These two buttons jump you forwards to the next topic in the menu sequence or back to the previous topic, like turning the pages in a book.



Search

This lets you find any word or phrase in the entire program. To search for a phrase use quotation marks, e.g. "stoichiometric ratio". You can navigate directly to the topic by clicking on the Topic link, or to the Topic Area or Topic Group by clicking on the navigation trail.

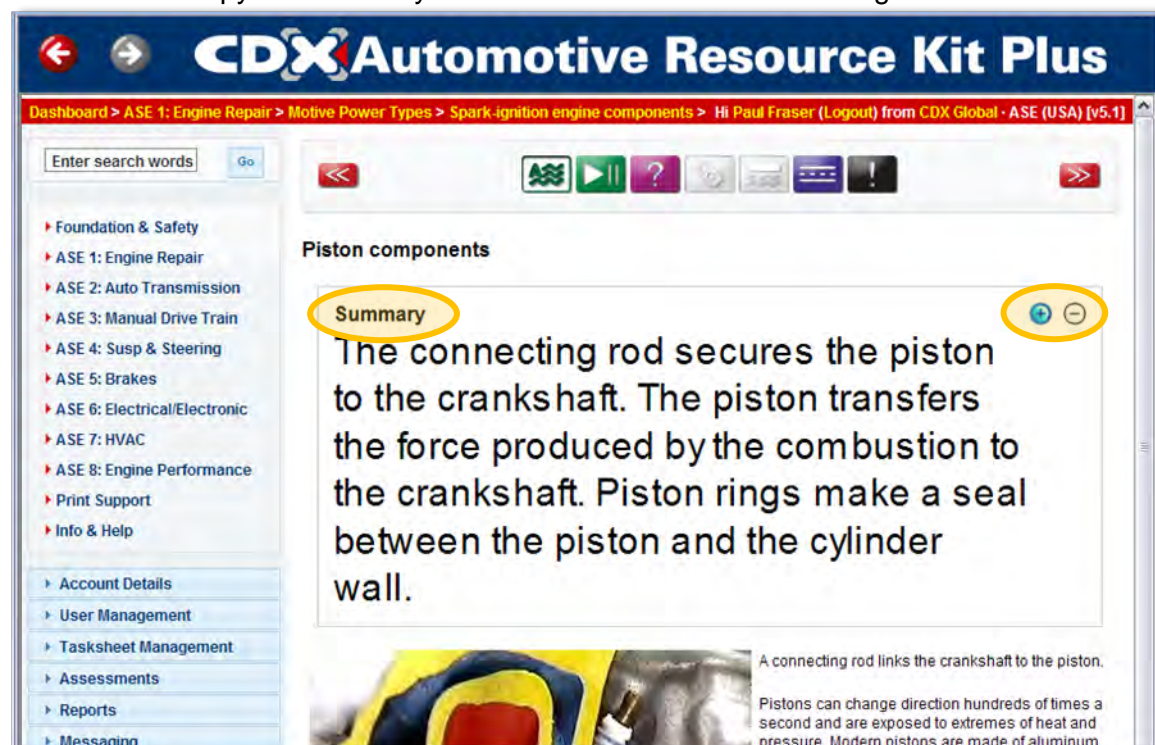


Additional Features

Summary Zoom

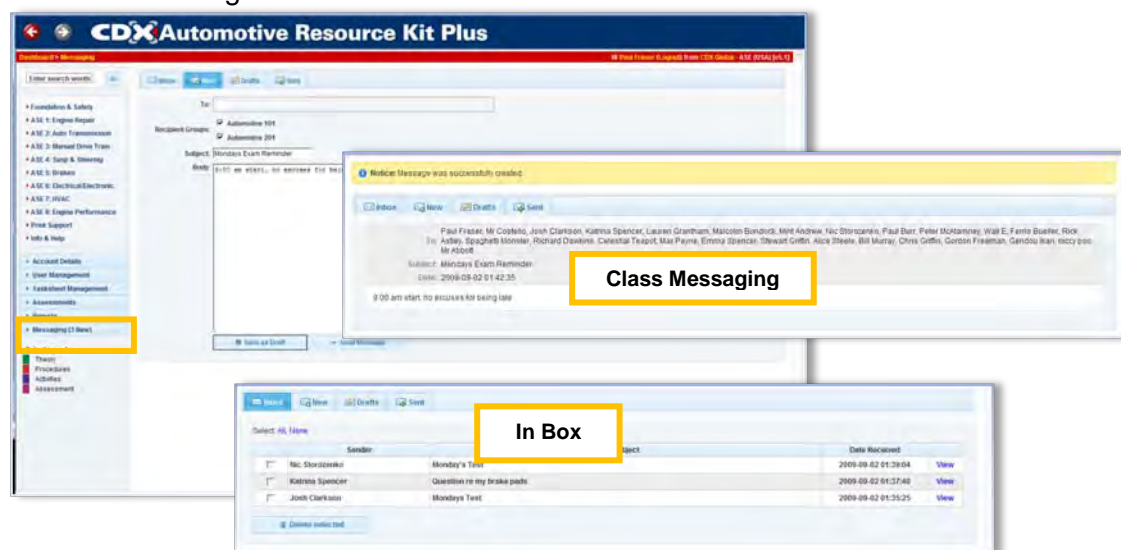
Click the 'plus' button to enlarge the Summary text so that even the students at the back of the class can read it clearly (click 'minus' to shrink it again).

Students can copy the summary into an exercise book as a learning reinforcement activity.



Online Messaging

CDX Plus Online includes a secure messaging system that lets you give out assignments for an individual student or a whole class group at once, or answer your students' technical or administrative questions, or respond to their excuses, or coach remote students, or set remedial work for absentees, all without leaving CDX Plus Online.



CDX Plus Online does not use email addresses, so you don't need to share your email address with everyone in your class, and you don't need to know fifty or more different email addresses to communicate effectively with your students. All you need is a CDX login....it's that simple.

Send a message to one, a select few, or a whole class at once. The next time they logon to CDX Plus Online, your message will be waiting. They can read it, respond to it, save it, or delete it.

When they respond, their message will be waiting for you next time you go to the CDX messaging system or the next time you logon to CDX Plus Online.

Students can only send messages to instructors. Instructors can send messages to anyone.

Print Support Materials

These pages give you easy access to each of the Tasksheets, Handout Activity Sheets, and Workshop Procedure Guides – all in the one place. From here you can also print out collections of print support documents all at once, by Category, by Topic Area, or by Topic Group.

CDX Automotive Resource Kit Plus

Dashboard Hi Paul Fraser (Logout) from CDX Global - ASE (USA) [v5.1]

Enter search words

Print Support Materials - 2009

These pages give you access to each Tasksheet, Handout Activity & Workshop Procedure Guide PDF, as well as PDFs grouped by Topic Group, Topic Area and Category for easy printing.

ASE Tasksheets 2008

ASE Task Area 1	Tasksheet Task Area pdf 2
ASE 0: Foundation Studies	Task Area pdf (1MB)
ASE 1: Engine Repair	Task Area pdf (2.7MB)
ASE 2: Automatic Transmission and Transaxle	Task Area pdf (1.9MB)
ASE 3: Manual Drive Train and Axles	Task Area pdf (2.6MB)
ASE 4: Suspension and Steering	Task Area pdf (1.9MB)
ASE 5: Brakes	Task Area pdf (1.9MB)
ASE 6: Electrical/Electronic Systems	Task Area pdf (2.1MB)
ASE 7: HVAC	Task Area pdf (968KB)
ASE 8: Engine Performance	Task Area pdf (1.6MB)

CDX Tasksheets: Alignment to National Standards

United States: ASE-NATEF	Sorted by standard 3
ASE Task Areas 1-8: 2008 standard	Alignment map
ASE Task Areas 1-8: 2005 standard	Alignment map
General Service Technician standard	Alignment map
United States: Instructional Materials Laboratory	Sorted by standard
IML General Service Technician Program	Alignment map

Handout Activity Sheets & Workshop Procedure Guides

Category	Topic Area	Handout Activity Sheets 4	Workshop Procedure Guides 6
ASE 0: Foundation Studies	Occupational Safety & Health	Topic Area list	Topic Area list
	Hand & Power Tools	Topic Area list	Topic Area list
	Workshop Equipment	Topic Area list	Topic Area list
	Vehicle Information	Topic Area list	Topic Area list
	Vehicle Configurations	Topic Area list	Topic Area list
	Communication	Topic Area list	Topic Area list
	Supporting Science	Topic Area list	Topic Area list
		Category pdf (25.3MB) 5	Category pdf (15.3MB) 7

Color Legend

- Theory
- Procedures
- Activities
- Assessment

Tasksheets

1. Select a category in this column and you can then view or and print any individual Tasksheet or group of tasksheets in that category.

2. In this column you can choose to view or print all of the tasksheets in that category, all at once.

Alignment to Standards

3. These links provide a correlation between the CDX tasksheets numbers and the national standards.

Handout Activity Sheets

4. Selecting a Topic Area List in this column lets you view or print individual Handout Activity Sheets, or all those sheets in any Topic Group.

5. This link gives you all the Handout Activity Sheets in the whole category, all at once.

Workshop Procedure Guides

6. Selecting a Topic Area List in this column lets you view or print individual Workshop Procedure Guides, or all those sheets in any Topic Group.

7. This link gives you all the Workshop Procedure Guides in the whole category, all at once.

The Dashboard

CDX Online now features a Dashboard, grouping key information together.

Individual Menus

A Supervisor is the person responsible for setting up CDX Online and enrolling students. They are also an instructor. A Supervisor can add or delete users and change some system defaults, such as the menu, tasksheets and video size. Because Supervisors are usually also instructors they can also see the Instructor menu.

CDX Automotive Resource Kit Plus

Dashboard

Enter search words: Go

My Dashboard

Alert: Before carrying out any of the practical procedures demonstrated in these learning materials, check the service information for the specific vehicle or system that you are working on. The correct method may be different to any generic example shown.

Subscription Details

Your subscription will expire in about 1 month.

You currently have 2 student and 2 instructor logons avl.

To order additional student or instructor logins contact CDX at sales@cdxonline.com

Subscription Status

Unread Messages

From	Mail Status	View
Nic Storozenk		View
Katrina Spence		View
Josh Clarkson	Mondays Test	View

Tasksheets Pending Approval

Instructors can only process tasksheets for class groups they are assigned to. CDX Online Supervisors can process tasksheets for students in any group.

Student	Class / Group	Tasksheet	Description	Grade	Completed On
Paul Fraser	Automotive 101	2009	Research and write vehicle and engine informs	1	2009-08-19
Paul Fraser	Automotive 101				2009-09-01

Tasksheet Status

Did you know...?

The heater system consists of a heater core, which is like a small radiator, through which the coolant circulates from the vehicle cooling system. The objective of this procedure is to show you how to check the heater system and hoses.

Recent View Summary

- Piston components
- Counterweights
- Scavenging
- 2-stroke power transfer
- Engine power transfer
- Catalytic conversion
- Drum & disc brakes
- Brake fade
- Brake lines
- Brake fluid

Supervisor Menu

- Foundation & Safety
- ASE 1: Engine Repair
- ASE 2: Auto Transmission
- ASE 3: Manual Drive Train
- ASE 4: Susp & Steering
- ASE 5: Brakes
- ASE 6: Electrical/Electronic
- ASE 7: HVAC
- ASE 8: Engine Performance
- Print Support
- Info & Help

Color Legend

- Theory
- Procedures
- Activities
- Assessment

Instructors can change some student details, and run Activity Reports and Test Results reports.

CDX Automotive Resource Kit Plus

Dashboard Hi Mr Costello (Logout) from CDX Global - ASE (USA) (v5.1)

Enter search words

My Dashboard

Alert: Before carrying out any of the practical procedures demonstrated in these learning materials, check the service information for the specific vehicle or system that you are working on. The correct method may be different to any generic example shown.

Subscription Details

Your subscription will expire in about 1 month
 Your CDX Online Site Supervisor is 'Paul Fraser'
 You currently have 2 student and 2 instructor logons available.
 To order additional student or instructor logins contact CDX at sales@cdxglobal.com

Tasksheets Pending Approval

Instructors can only process tasksheets for class groups they are assigned to. CDX Online Supervisors can process tasksheets for students in any group. You are assigned to **Automotive 101** class group. [Click here to update.](#)

Student	Class / Group	Tasksheet	Description	Grade	Completed On
Paul Fraser	Automotive 101	C002	Research applicable vehicle and service informa...	1	2009-09-19
Paul Fraser	Automotive 101	C001	Identify and interpret engine concern, determin...	2	2009-09-01

[More...](#)

Unread Messages

From	Subject
Paul Fraser	Mondays Exam Reminder

[View](#) [More...](#)

Recently Viewed

You have not yet viewed any content

Did you know...?

A vehicle body contains many openings apart from the vehicle doors. All of these openings have to be secured and may require a remote switch or lever to be activated.

[More...](#)

Students can change their password, assign themselves to a particular class or group, and check their own results for any assessments they have undertaken.

CDX Automotive Resource Kit Plus

Dashboard Hi Paul Fraser (Logout) from CDX Global - ASE (USA) (v5.1)

Enter search words

My Dashboard

Alert: Before carrying out any of the practical procedures demonstrated in these learning materials, check the service information for the specific vehicle or system that you are working on. The correct method may be different to any generic example shown.

Recently Approved Tasksheets

You can only submit tasksheets for class groups you are assigned to. You are in Automotive 101, Automotive 201. [Click here to update.](#) You are assigned to **Automotive 101, Automotive 201** class groups. [Click here to update.](#)

Tasksheet	Description	Grade	Completed On
C007	Perform engine vacuum tests: determine necessar...	3	2009-09-01

[More...](#)

Unread Messages

From	Subject
Paul Fraser	Mondays Exam Reminder

[View](#) [More...](#)

Recently Viewed

You have not yet viewed any content

Did you know...?

Vehicle manufacturers specify torque values for certain fasteners. This is to make sure that fasteners are not over- or under-tightened. The torque wrench is used to apply a specified amount of torque to a fastener. The torque angle gauge is used to make sure there is equal tightness of fasteners on a component. The objective of this procedure is to show you how to use a torque angle gauge in conjunction with a torque wrench.

[More...](#)

Quizzes and Tests

This links you to the different types of assessment with recorded results.

The screenshot displays the CDX Automotive Resource Kit Plus dashboard. The top navigation bar includes the CDX logo and the text 'Automotive Resource Kit Plus'. Below this, a 'My Dashboard' section features a search bar, a list of navigation links on the left (including Foundation & Safety, ASE 1: Engine Repair, ASE 2: Auto Transmission, ASE 3: Manual Drive Train, ASE 4: Susp & Steering, ASE 5: Brakes, ASE 6: Electrical/Electronic, ASE 7: HVAC, ASE 8: Engine Performance, Print Support, Info & Help, Account Details, and User Management), and a central area with a yellow alert box, subscription details, and a list of pending tasksheets. A sidebar on the right shows 'Unread Messages' and a list of messages. The bottom section, titled 'Assessments', is highlighted with a yellow box and contains links for 'Diagnostics', 'Quizzes and Tests', and 'Reports'. A 'Color Legend' is also visible, indicating Theory (green), Procedures (blue), Activities (red), and Assessment (purple).

Topic Group Tests – 180 short tests, each with 5 to 10 questions, confirm a learner's recall and understanding of the content in each of the Topic Groups. Every topic group has a scored and recorded topic group test with randomized questions and distracters and feedback with every answer. These allow you to test-as-you-go, and provide evidence of student progress through the course.

Find-the-Missing-Word Activities – Unlike most types of test, these 180 research activities do not test a learner's knowledge or recall. Instead, they have a very different purpose. They draw up to 20 questions at random and require the learner to review the content from a Topic Group, and to identify and accurately transcribe specific information - a skill that all technicians need, but some find very difficult without extensive practice.

These "fill-in-the-missing-word" activities reinforce the lessons learnt in the CDX courseware and are delivered and graded electronically. They are also provided as printable questions on every topic handout, to support situations where more flexibility is required.

Practice Exams – these short 10 question online tests allow students to practice for their final exams. These tests draw multiple-choice questions from a relevant question bank and randomize both the order of questions and the order of answers and distracters, so every quiz is different. They are untimed and may be undertaken as many times as necessary by a student. They provide feedback on the correct answer.

Final Exams – these are comprehensive exams, 30-50 questions depending on the subject area, with a fixed time limit. Students are initially provided with three opportunities to complete the Final Exams, which are timed. These Final Exams are scored automatically and the results are stored for later reporting.

If an instructor or supervisor selects an exam they have three options:

1. Information on the number of students who have attempted the test
2. Results from the tests including,
 - i) the submitted papers
 - ii) analysis of student responses
3. A preview of the test, for use in group instruction

The Info tab provides a high level overview of the number of attempts completed.



The Overview on the Results Tab provides a summary of student results, including the time taken and the grade awarded.

Clicking on a date or grade opens the submitted paper for review and discussion.

Selecting Show Mark Details provides a detailed report showing the results for each question

The Item Analysis tab provides detailed analysis of results, highlighting how many students got a particular question wrong and helping to direct remediation activities.

Q#	Question text	Answer's text	partial credit	R. Counts	R.%	% Correct Facility	SD	Disc. Index	Disc. Coeff.
(218492) TQ1409	The temperature of a gas is a measure of how much energy it has. The more energy it has, the more work it can do	TRUE	(1.00)	2/4	(50%)	50 %	0.577	1.00	0.72
(218491) TQ1410	The rotational force applied to the crankshaft by the piston and connecting rod is called torque.	FALSE	(0.00)	2/4	(50%)				
		TRUE	(1.00)	4/4	(100%)	100 %	0.000	0.00	-999.00

Diagnostics

Students start with 10 points and use their automotive knowledge to diagnose and fix a fault, without making poor choices and losing points. If they make a wrong choice they must go back and make another choice, and will lose points. After two wrong choices they can choose to take a hint, but will lose points. All attempts are tracked and reported in the Diagnostic Reports.

CDX Automotive Resource Kit Plus

Hi Paul Fraser (Logout) from CDX Global - ASE (USA) [v5.1]

Dashboard

Enter search words Go

Suspension & Steering **Verify** Identify Rectify **Score: 10/10**

Problem

Poor steering wheel return to center.

Symptoms

- Vehicle wanders.

Choose the best action

Test drive vehicle to establish that the steering requires no unusually high effort to turn when driving.

Test drive vehicle to establish suspension shock absorber condition when travelling on different road conditions.

Test drive vehicle for drivability and steering performance.

Test drive vehicle to check for shimmy at different speeds.

Test drive vehicle to establish that the steering has no unusual feel when driving

Objective

Use your automotive knowledge to diagnose and fix this fault, without making poor choices and losing points. Start by selecting the best procedure to Verify the customers concern. You will lose points if you don't pick the best choice, but you can return and select again.

If you make a poor choice you will be offered a hint, but taking a hint will also lose points.

Points deductions

Zero points = Best choice (or one of several 'best' choices)
One Point = Not correct, but still a relevant choice
Two points = Poor choice, not relevant to this problem

Scores

10 - Excellent, well done
8/9 - Nice try, but there is room for improvement

Reports

Instructors and students have access to a flexible set of reports, covering activity as well as test/exam results. Instructors can see all results; students can only see their own results. Select Reports from the main menu panel, and select the appropriate report. All the reports can be filtered, and the filters are similar for all reports.

CDX Automotive Resource Kit Plus

Hi Paul Fraser (Logout) from CDX Global - ASE (USA) [v5.1]

Dashboard

Enter search words Go

My Dashboard

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Paul Fraser	Automotive 101	C001	Identify and interpret engine concern: determin...	2	2009-09-01

[More...](#)

Unread Messages

From	Subject	
Nic Storozenko	Monday's Test	View
Katrina Spencer	Question re my brake pads	View
Josh Clarkson	Mondays Test	View

[More...](#)

Recently Viewed

- [Piston components](#)
- [Counter weights](#)
- [Scavenging](#)
- [2-stroke power transfer](#)
- [Engine power transfer](#)
- [Catalytic conversion](#)
- [Drum & disc brakes](#)
- [Brake pads](#)
- [Brake lines](#)
- [Brake fluid](#)

Did you know...?

Natural gas spark-ignition engines work on the same basic principles as gasoline/petrol powered spark-ignition engines

[More...](#)

Student Activity Report

The Student Activity Report records the time students spend learning in the CDX content. It does not record time spent in quizzes, tests or diagnostics. Students must remain active in the content. If they cease to move through the content then they will be deemed to have abandoned the session and the time will be recorded as a nominal 5 minutes. You can use the filters to select and manage the display of your data, and you can sort on any column by clicking on the column heading. Data can be printed or exported as a printable PDF file or as a .csv file for import into excel or other programs.

Category: ASE 8: Electrical/Electronic | Charging, Starting & Lighting | Charging

Class / Group: All | Start Date: 01/01/2007 | End Date: 09/03/2009

Download: PDF, CSV

First Name	Last Name	Student ID	Foundation & Safety	ASE 1: Engine Repair	ASE 2: Auto Transmission	ASE 3: Manual Drive Train	ASE 4: Susp & Steering	ASE 5: Brakes	ASE 6: Electrical/Electronic	ASE 7: HVAC	ASE 8: Engine Performance	Print Support	Info & Help	Student ID	Last Name	First Name
Arthur	Anderson							00:07:24							Anderson	Arthur
Paul	Fraser		02:55:46	00:51:59	00:31:38	00:08:36	01:54:45	05:50:07	00:36:54		00:42:42	04:33:47			Fraser	Paul
Shaun	Guest			00:11:16					00:54:27						Guest	Shaun
Bob	Thomas	0129	00:00:27						00:34:22					0129	Thomas	Bob
Totals:			02:56:13	01:03:15	00:31:38	00:08:36	01:54:45	05:57:31	07:15:43	00:00:00	00:42:42	04:33:47	00:00:00			

Color Legend: Theory (Green), Procedures (Red), Activities (Blue), Assessment (Purple)

Note that the activity report only tracks time in the content, not in quizzes or diagnostics. If a student ceases to actively use the system, e.g. leaves the PC on and goes to lunch, the session will time out and a default time of 5 minutes will be recorded.

Filtering the data by...

For each report, you can then filter the results by a number of different criteria, so you get just the information you need.

Content area

1. You can see exactly which parts of CDX Plus your students have been engaging with, by subject category, by topic area, or even by topic.

Date range

2. You can also set a time duration for this report by selecting start and finish dates.

Student group

3. The report can include all students, or only students in a particular group.

4. Then select 'Filter Results' to display what you have chosen.

Sorting the data

5. Your report rows can then be sorted by clicking on the name of the column you want the table to sort by.

Saving and exporting the report

6. Export the report data to a .csv file to share with other applications like Microsoft® Excel, or save it for printing in .pdf format.

Diagnostics Report

CDX Plus Online Development Version

CDX Automotive Resource Kit Plus

Dashboard > Diagnostics Report Hi Georgina Groves (Logout) from CDX Global - ASE (USA) [v5.1]

Enter search words

Diagnostics Report

Diagnostic Assessment reporting allows you to keep track of progress in the in the CDX Diagnostics. You can review the results for All Systems or you can drill down to a specific Category to see the results across all scenarios in that category.

The Grade Type filter allows you to display the highest, lowest or average result.

You can sort the table by clicking on a column heading. You can use the date filter to limit your view to a day or a week.

Data can be saved or exported as a printable PDF file or as a .csv file for subsequent import into Excel or other programs.

Category:

Class / Group: Start Date: End Date:

Grade Type: ☐ All users ☐ All columns

Download: [PDF](#), [CSV](#)

First Name	Last Name	Student ID	Scenario 1	Scenario 2	Scenario 4	Scenario 5	Scenario 6	Scenario 7	Scenario 8	Scenario 3	Student ID	Last Name	First Name
Ron	Beaumont		10.0 (1 of 3 completed)	9.0 (1 of 1 completed)	10.0 (1 of 2 completed)	10.0 (1 of 1 completed)	10.0 (1 of 1 completed)	7.0 (1 of 1 completed)	8.0 (1 of 1 completed)			Beaumont	Ron
Malcolm	Mondeo		9.0 (1 of 1 completed)	10.0 (2 of 2 completed)	0 of 1 completed	2						Mondeo	Malcolm
Kirk	Van Gelder		10.0 (3 of 3 completed)	10.0 (2 of 2 completed)	10.0 (2 of 2 completed)	10.0 (2 of 3 completed)	10.0 (2 of 3 completed)	10.0 (2 of 2 completed)	10.0 (2 of 2 completed)	10.0 (1 of 1 completed)		Van Gelder	Kirk

Color Legend

- Theory
- Procedures
- Activities
- Assessment

1. The filters allow you to view the average, highest and lowest score.

2. All attempts are recorded, but a grade is only recorded on completion, so "0 of 1 completed" means that a scenario was started but not completed.

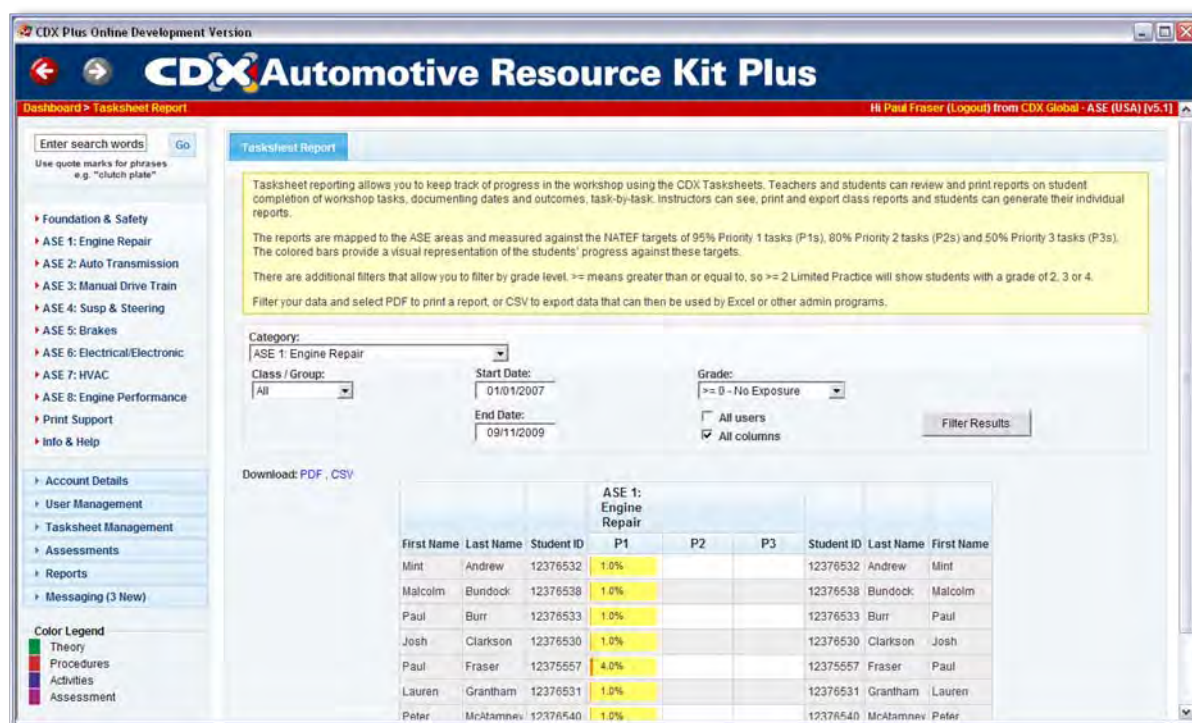
Tasksheet Report

Teachers and students can review and print reports on student completion of workshop the tasks, documenting dates and outcomes, task-by-task. For the ASE menu these are, mapped to the 8 ASE areas and measured against the mandatory NATEF P1s, P2s and P3s.

The colored bars on the Task Report provide a visual representation of the students' progress.

There are additional filters that allow you to filter by grade level, ≥ 2 would show grades equal or greater than 2, i.e. 2, 3 and 4.

You can create a printable report by selecting PDF, or export to Excel by selecting CSV. Students can print their own reports. If you stamp, sign and date the students report it provides them with a valuable tool to support them in an employment interview. The comprehensive documentation provides a future employer with an understanding of the task exposure and skill level of the candidate.



CDX Automotive Resource Kit Plus

Dashboard > Tasksheet Report

Hi Paul Fraser (Logout) from CDX Global - ASE (USA) [v5.1]

Enter search words Go

Use quote marks for phrases
e.g. "clutch plate"

▶ Foundation & Safety
 ▶ ASE 1: Engine Repair
 ▶ ASE 2: Auto Transmission
 ▶ ASE 3: Manual Drive Train
 ▶ ASE 4: Susp & Steering
 ▶ ASE 5: Brakes
 ▶ ASE 6: Electrical/Electronic
 ▶ ASE 7: HVAC
 ▶ ASE 8: Engine Performance
 ▶ Print Support
 ▶ Info & Help

▶ Account Details
 ▶ User Management
 ▶ Tasksheet Management
 ▶ Assessments
 ▶ Reports
 ▶ Messaging (3 New)

Color Legend
 Theory
 Procedures
 Activities
 Assessment

Tasksheet reporting allows you to keep track of progress in the workshop using the CDX Tasksheets. Teachers and students can review and print reports on student completion of workshop tasks, documenting dates and outcomes, task-by-task. Instructors can see, print and export class reports and students can generate their individual reports.

The reports are mapped to the ASE areas and measured against the NATEF targets of 95% Priority 1 tasks (P1s), 80% Priority 2 tasks (P2s) and 50% Priority 3 tasks (P3s). The colored bars provide a visual representation of the students' progress against these targets.

There are additional filters that allow you to filter by grade level. \geq means greater than or equal to, so ≥ 2 Limited Practice will show students with a grade of 2, 3 or 4.

Filter your data and select PDF to print a report, or CSV to export data that can then be used by Excel or other admin programs.

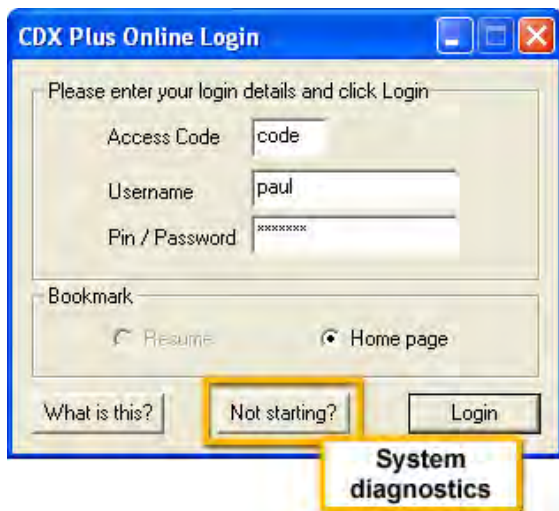
Category: ASE 1: Engine Repair
 Class / Group: All
 Start Date: 01/01/2007
 End Date: 09/11/2009
 Grade: ≥ 0 - No Exposure
☐ All users
☒ All columns
 Filter Results

Download: PDF, CSV

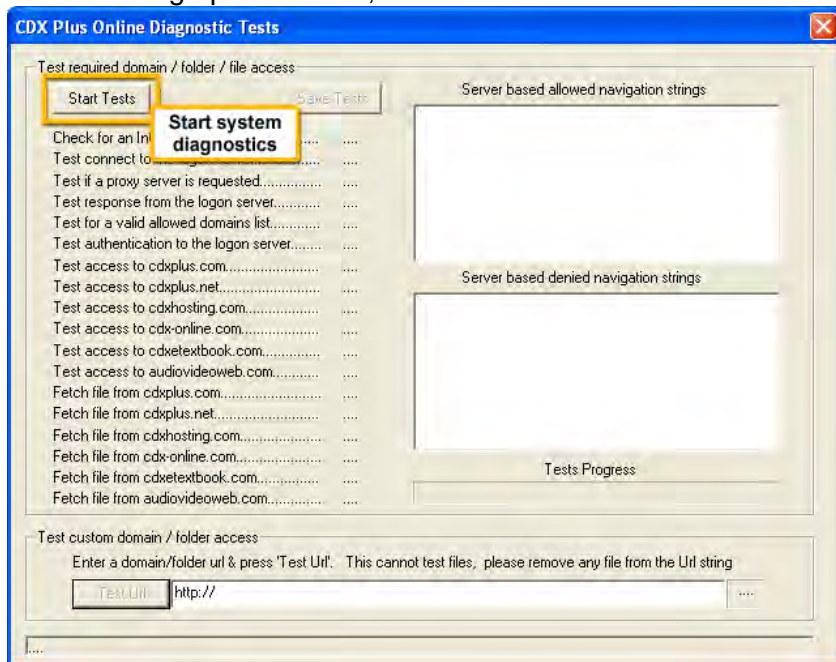
First Name	Last Name	Student ID	ASE 1: Engine Repair	P1	P2	P3	Student ID	Last Name	First Name
Mint	Andrew	12376532	1.0%				12376532	Andrew	Mint
Malcolm	Bundock	12376538	1.0%				12376538	Bundock	Malcolm
Paul	Burr	12376533	1.0%				12376533	Burr	Paul
Josh	Clarkson	12376530	1.0%				12376530	Clarkson	Josh
Paul	Fraser	12375557	4.0%				12375557	Fraser	Paul
Lauren	Grantham	12376531	1.0%				12376531	Grantham	Lauren
Peter	McAtamney	12376540	1.0%				12376540	McAtamney	Peter

Troubleshooting

If your login details don't bring up the CDX Plus Program when you select '**Login**', then make sure you have entered them correctly and select the 'Not starting?' system diagnostics button.



This will bring up a new box, select '**Start Tests**'. This should tell you why the program is not loading.



If that does not help you, or your IT department advisor, contact **CDX Customer Support**.

CDX Contact/Customer Support

Web support: www.cdxglobal.com/support

Email support: support@cdxglobal.com

Contact information: www.cdxglobal.com/contact