

eSchoolware®

Product User Guide for Student Portal Role

Document Revision History

Version	Date	Changed by	Revision description
0.1	05/11/2009	Blaine W. Perdue	Initial draft
1.0	08/17/2009	Blaine W. Perdue	Completed document
1.1	02/26/2010	Blaine W. Perdue	Refreshed document
1.2	10/06/2010	Blaine W. Perdue	Revised Intervention, Research Center, Content sections; added Working with Your Assignments
1.3	11/22/2010	Blaine W. Perdue	Added Technology Support section; reorganized several sections to match software
1.4	11/29/2010	Blaine W. Perdue	Rebranded from ELO to EL
1.5	04/20/2011	Blaine W. Perdue	Added Grade Breakdown Score column icon legend
1.6	05/12/2011	Blaine W. Perdue	Reduced Technology Support section
1.7	07/30/2011	Blaine W. Perdue	Added Foundation eCourses section, revised Research Center section
1.8	03/07/2012	Blaine W. Perdue	Updated message tags; added message signature section and column sorting
1.9	04/18/2012	Blaine W. Perdue	Added Assessment Attachments section
1.10	06/07/2012	Blaine W. Perdue	Updated Messages section and Grade Breakdown screen
1.11	08/02/2012	Blaine W. Perdue	Removed Commerce section
1.12	09/14/2012	Blaine W. Perdue	Updated Messages section and added View Your Grades section
1.13	12/10/2012	Blaine W. Perdue	Added Submit a Language Arts Writing Assignment; updated View Your Grades section
1.14	03/25/2013	Blaine W. Perdue	Removed Create a Signature section
2.0	07/25/2013	Blaine W. Perdue	Updated all relevant screenshots to reflect new student portal with course trains; added Diagnostic Assessments section
2.1	08/26/2013	Blaine W. Perdue	Added Record an Audio Assignment sections
2.2	09/05/2013	Blaine W. Perdue	Updated Assessments and Diagnostic Assessments sections
2.3	10/23/2013	Blaine W. Perdue	Updated screens of student homepage and Grade Breakdown.
2.4	12/18/13	Blaine W. Perdue	Added Printable Report Card, Staying On Pace, and Parent Access After You Turn 18 sections
2.5	01/03/2014	Blaine W. Perdue	Reshot all student homepage images to reflect new interface.
2.6	04/29/2014	Blaine W. Perdue	Added Meeting Attendance Requirements section and reshot screens to include Time in System.
2.7	07/18/2014	Blaine W. Perdue	Updated Attendance section.
2.8	09/10/2014	Blaine W. Perdue	Updated Announcements section.
2.9	03/09/2015	Blaine W. Perdue	Added Personal Learning Plan (PLP) section.

Version	Date	Changed by	Revision description
3.0	12/21/2015	Ryan F. Brogneri	Added non Flash Based Course Player and MyDay information
3.1	2/1/2016	Ryan F. Brogneri	Updated screen shots where necessary/possible. Began consolidating information found in the Middle School Student user guide into this one (MyDay course delivery system)
3.2	2/17/2016	Ryan F. Brogneri	Additional updates to the MyDay section
3.3	5/9/2016	Ryan F. Brogneri	Additional updates to the MyDay section. Updated Grade Breakdown specific screen shots.
3.4	3/17/2017	Ryan F. Brogneri	Removed Messages section. Please refer to messages user guide if needed.

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1. This Document

The purpose of this user guide is to instruct users in EdisonLearning eSchoolware. This user guide is designed as both a reference tool and in-depth companion to training. This user guide is designed to address how to complete tasks using EdisonLearning products.

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2. Product Overview

EdisonLearning eSchoolware is the interface by which you can quickly and easily access all of your online tools in one location, including daily lessons, assignments and tests, grades and academic progress reports, upcoming deadlines, recent attendance, achievement intervention alerts and status, school and course announcements, and more. Students, parents, and instructors can also communicate with each other through the internal messaging system, and students and instructors can contribute to blogs and forums.

This page has been intentionally left blank.

3. Logging Into Your Home Page

To log in to the eSchoolware software, use a web browser. Your support person can tell you the correct Internet address if you do not know it.

8	sign in
Username	
Password	
	Sign In

Once there, enter your user name and password, then click **Sign In**. Your student home page appears:

Announcements	Time in System: 2 Minutes	Ses 2015-2016
School Announcements There are no school announcements There are no course announcements. <u>View More</u>	British Literature	PART 1 97% FINAL PART 2 92% FINAL PART 3
My Advisor	Creative Writing	PART I 100% BEHIND
Other Information	Cyber and Internet Safety Essentials	PART 1 90% FINAL
Link My Grades	Forensic Science I: Secrets of the Dead (semester)	PART 1 98% FINAL

This page contains links to and notifications about announcements, courses, and other information.

4. Icon Bar

The following icons appear at the top of all pages within eSchoolware. Click an icon to go to that area.



Numbers in the lower right corners of icons show you the number of unread items you have in those areas.

Home

Click Home on any screen to return to your home page.

Announcements

Click to view any system-wide announcements. Each announcement is listed with the date when it was posted, its course, the person who posted it, and a preview of the message. The number of unread announcements appears in the bottom right corner.

Messages

Click to open the Messages screen.

Forums

Click to open your course forums.

Assessments

Click to access a list of diagnostic assessments for all courses which have had them assigned.

Interventions

Click to access your course interventions, if you are enrolled in courses that use them.

Sign Out

Click to end your session.

Click the Announcements icon to view the Announcements screen:



A green exclamation point beside an announcement title indicates that you have not yet read it.

The bar across the top of the screen allows you to filter your messages by age and type.

Today

Displays announcements from today

7 Days Ago

Displays announcements from the last seven days

30 Days Ago

Displays announcements from the last 30 days

All

Displays all announcements

Unread

Displays only unread announcements

View By

Click the **dropdown arrow** to filter messages by school, course, or organization.

Each announcement is listed with the date range of when it will be available to read, its course, the person who posted it, and a preview of the message. Some announcements also contain a paperclip icon at the beginning of the title to indicate an attachment. Click this icon to display/hide the details of the attachment.

Click the More button to read the entire announcement. The message appears:

Back		Posted By: Johnson, Darrell Feb-23-10 - Mar-04-10
You're invited to attend the Ballet March 5 (Sticky)		
Course:		
You and your parents are invited to the production of Aladdin, March 5 at the Koger Center in welcome to attend. Admission is free. We will meet in the Koger Center Lobby at 9am. Please on March 4 to ensure your ticket(s) If you have any questions contact your Advisor or Ms. S opportunity for you and your family. I hope you will take advantage of this wonderful experier Dr.J	Columbia e RSVP you ara Velez. nce. see y	at 9:30am. All are ur Advisor by noon This is a great ou at the Ballet.

Click **Back** to return to the Announcements page.

NOTE: Only announcements for course parts that do not have final grades appear in your announcements list. Once a course part's grade is finalized, all messages associated with that particular part will no longer be visible. You will also no longer receive any new announcements for that particular part.

4.1.1. Announcements Portlet

You can also access your announcements from the Announcements portlet on your student homepage. The Announcements portlet displays school-wide and course-specific announcements.

Announcements
School Announcements
Updated Student Support Portal - Dec-07-2009
Personal Learning Plan - Nov-13-2009
2009-10 Assessment Schedule - Sep-22-2009
World Literature II Part 1:
Essay Formatting - Sep-29-2009
View More

1. From the Announcements portlet, click an announcement to view it.

OR

Click **View More** to view the Announcements screen:

4.2. Forums

The **Forums** screen provides links to online discussions about courses, homework, exams, and other eSchoolware topics.

4.2.1. View Recent Posts

Recent posts from all forums display on the main page.

Forums		School Year: 2014-2015DEMO 🔄 View By: Select a group 💌
Recent Posts		
	Unit 1 Course: Algebra 1 Part 2	<u>1</u> Unread Posts

1. Click the **number** on the right to view new posts in that forum:

Recent Posts

Unit 1 Course: Algebra 1 Part 2	<u>1</u> Unread Posts
Welcome to Part 2!	1

2. Click the thread's title to view it:

Forums		School Year: 2014-2015DEMO View By: Select a group
Algebra 1 Part 2 Julit 1 Welcome to Part 2! - By Pitt.Teache	Welcome to Part 21 ආදාරාදර This is an example message. :)	Reply Rate Posted By: Pitt.Teacher Te 03/17/15
	and the second of the second of	

4.2.2. View All Posts

1. To view all threads in a course, select it from the **View By** dropdown in the upper right of the page:

NOTE: You can also change school years by selecting a year from the **School Year** dropdown to left of the View By dropdown.



2. After selecting a course, all of its forum information appears. A green exclamation point indicates that there are unread posts in a forum (see Unit 1 below). :

Algebra 1 Part 2	1 - 10 of 48 🗸 🕑
	Unit 1 (Unread: 1)
	Description:
	Unit 1 Forum
	Threads: 1
	Unit 1 - Lesson 1
	Description:
	Unit 1 - Lesson 1 Forum
	Threads: 0
	Unit 1 - Lesson 2
	Description:
	Unit 1 - Lesson 2 Forum
	Threads: 0
	Unit 1 - Lesson 3
	Description:
	Unit 1 - Lesson 3 Forum
	Threads: 0
	Unit 1 - Lesson 4
	Description:
	Unit 1 - Lesson 4 Forum
	Threads: 0

3. Click any forum title to view its threads:

Forums		School Year: 2014-2015DEMO 💉 View By: Algebra 1 Part 2 💌
		New Post
Filter: All Algebra 1 Part 2		1 - 1 of 1 -
Dunit 1	<u>Welcome to Part 2! (Unread: 1)</u> ີ່ ຜູ້ຜູ້ຜູ້ຜູ້ Views: 2 Posted: 1	Posted By: Pitt.Teacher Te 03/17/2015

4. Click the **title** of a thread to read its posts. Here see the unread post that was indicated by the green exclamation point in the examples above:

Forums		School Year: 2014-2015DEMO 💽 View By: Algebra 1 Part 2 💽
 Algebra 1 Part 2 Unit 1 Welcome to Part 2! - By Pitt.Teache 	Welcome to Part 2! ຈຳຜ່າຜ່າຜ່ This is an example message. :)	Reply Rate Posted By: Pitt.Teacher Te 03/17/15

5. Click the title of the post on the left to clear the green exclamation point. You can also navigate in the course's forums by clicking in this menu.

4.2.3. Reply to a Post

1. While viewing a post from the steps in the previous section, click the **Reply** button to reply to a post:

 Algebra 1 Part 2 Unit 1 Welcome to Part 2! - By Pitt.Teache 	Welcome to Part 2! ຜ່ານຳຜ່ານນ	Reply Rate
	This is an example message.	
	:)	

2. The Post Reply window appears:

Forums				School Year: 2014-2015DEMO	View By: Algebra 1 Part 2 -
ew Post					
Subject	Re:Welcome to Part 2!				
	📄 🖻 Source 🗠 🖼 🖏 🖤	& .			
	B I ∐ ABG ×2 ×2 ■ ■	:= = /= ÷ <) 🗖 😳 🦚		
	Style - Format	- Font	- Size	• Tg • 🎭 •	
essage Content	:				
Attachment	Browse No file selected.	Attach File			

3. Enter your reply in the **Message Content** field. You may change the title if you wish.

4. If you wish to add an attachment, you may do so by using the Attachment field at the bottom of the screen:

- Click **Browse** to search for the file to attach.
- After selecting your file, click **Attach File** to attach it to the message. The file appears below the Browse button.
- 5. If you change your mind and want to remove the attachment, click the **garbage can** icon beside the file name.
- 6. Click Create to post your reply; click Cancel to close without posting.

You cannot delete a post once it you create it.

4.2.4. Rate a Post

Click the Rate button to rate the quality of the post. Rating a post is an optional action.

 Algebra 1 Part 2 Unit 1 Welcome to Part 2! - By Pitt.Teache 	Welcome to Part 2! ຜູ້ຜູ້ຜູ້ຜູ້ Reply Rate This is an example message. :)
A star rating popup appears. Click the nu	mber of stars

4.2.5. Create a New Post

- 1. To create a new post, first select a group from the **View By** dropdown.
- 2. Click any thread to view its posts.
- 3. Click the New Post button to create a new post for the thread:

Forums	School Year: 2014-2015DEMO 🔄 View By: Algebra 1 Part 2 💌
	New Post
Filter: All	
Algebra 1 Part 2	1 - 1 of 1 🗸
Unit 1	and the same and and the second of the secon

4. The New Post window appears:

Forums	School Year: 2014-2015DEMO 🔄 View By: Algebra 1 Part 2 🛫
New Post	
Subject:	
1essage Content;	[] Source ♥ ♀ ? \$ [] ♥ [] \$
Attachment	Browse No file colected. Attach File

- 5. Enter a title in the **Subject** field.
- 6. Enter your reply in the Message Content field.
- 7. If you wish to add an attachment, you may do so by using the Attachment field at the bottom of the screen:

Attachment:	Browse	Attach File
-------------	--------	-------------

- Click **Browse** to search for the file to attach.
- After selecting your file, click **Attach File** to attach it to the message. The file appears below the Browse button.
- 8. Click Create to post your reply; click Cancel to close without posting.

You cannot delete a post once it you create it.

4.3. Interventions

This feature only applies to students taking courses that are in Traditional course view.

The Interventions screen lists any new interventions you have. Click the **Interventions icon** to access your Interventions page. The following screen appears:

Student Intervention					
	Username:	Last Name:	First Name:	Rati	
		1 - 1 of 1			
a 1 Part 1 - EDSC.M	A002.A.1				
Indicator Code	Intervent	ion Level	View Detail	Creation Time	
M.1.2.1.H	Lev	el 1	<i>P</i>	09/15/2010 21:36	
		1 - 1 of 1			

Indicator Code

Unique identifier of failed indicator

Intervention Level

Severity of intervention – 1, 2, or 3, with 3 being the most severe

View Detail

Click to view intervention details

Creation Time

Time intervention was created

4.3.1. View Intervention Details

Click the View Detail icon. Additional information appears:

Back	Student Intervention						
	Username: sc104505 Last Name: Kennington First Name: Heather						
		1 - 1 c	of 1				
Algebra 1 Part 1	- EDSC.MA002.A.1						
Indicator	· Code	Intervention Level	View Detail	Creation Time			
M.1.2.	1.H	Level 1	P	09/15/2010 21:36			
Information	Assessment	ask					
Code:	M.1.2.1.H						
Indicator:	Exemplify elements o numbers).	f the real number system	(including integers, ration	al numbers, and irrational			
Creation Time:	09/15/2010 21:36						
Percentage:	33.3						
		1 - 1 c	of 1				

4.3.1.1. Information

The Information tab (shown above) contains the following fields:

Code

Unique identifier of failed indicator

Indicator

Description of indicator addressed in the intervention

Creation Time

Time intervention was created

Percentage

Percent of correct answers on relevant assessments

Username: Last Name: First Name: 1 - 1 of 1 Algebra 1 Part 1 - EDSC.MA002.A.1 View Detail Creation Time M.1.2.1.H Level 1 09/15/2010 21:36 Information Assessment Task 1 - 2 of 2 + Assessment Name Attempt Date Algebra 1 Part 1 - Unit 1 Lesson 1 Daily Assessment - EDHS.MA002.A.01 09/15/2010 3 / 5 4.0 Algebra 1 Part 1 - Unit 1 Lesson 12 Daily Assessment - EDHS.MA002.A.01 09/15/2010 1 / 1 6.0	Back	Student Intervention						
1 - 1 of 1 Algebra 1 Part 1 - EDSC.MA002.A.1 Indicator Code Intervention Level View Detail Creation Time M.1.2.1.H Level 1 09/15/2010 21:36 Information Assessment Task 1 - 2 of 2 + 4 Assessment Name Attempt Date Ratio Attempt Sc Algebra 1 Part 1 - Unit 1 Lesson 1 Daily Assessment - EDHS.MA002.A.01 09/15/2010 3 / 5 4.0 Algebra 1 Part 1 - Unit 1 Lesson 12 Daily Assessment - EDHS.MA002.A.01 09/15/2010 1 / 1 6.0 1 - 2 of 2 1 1 1 1 1	Username: Last Name: First Name:							
Algebra 1 Part 1 - EDSC.MA002.A.1 Indicator Code Intervention Level View Detail Creation Time M.1.2.1.H Level 1 09/15/2010 21:36 Information Assessment Task 1 - 2 of 2 - Assessment Name Attempt Date Algebra 1 Part 1 - Unit 1 Lesson 1 Daily Assessment - EDHS.MA002.A.01 09/15/2010 3 / 5 Algebra 1 Part 1 - Unit 1 Lesson 12 Daily Assessment - EDHS.MA002.A.01 09/15/2010 1 / 1			1 - 1 of 1					
Indicator Code Intervention Level View Detail Creation Time M.1.2.1.H Level 1 09/15/2010 21:36 Information Assessment Task 1 - 2 of 2 - Assessment Name Attempt Date Algebra 1 Part 1 - Unit 1 Lesson 1 Daily Assessment - EDHS.MA002.A.01 09/15/2010 3 / 5 4.0 Algebra 1 Part 1 - Unit 1 Lesson 12 Daily Assessment - EDHS.MA002.A.01 09/15/2010 1 / 1 6.0	Algebra 1 Part 1 - EDSC.MA	002.A.1						
M.1.2.1.H Level 1 P 09/15/2010 21:36 Information Assessment Task 1 2 2 Assessment Name Attempt Date Ratio Attempt Soc Attempt Soc Algebra 1 Part 1 - Unit 1 Lesson 1 Daily Assessment - EDHS.MA002.A.01 09/15/2010 3 / 5 4.0 Algebra 1 Part 1 - Unit 1 Lesson 12 Daily Assessment - EDHS.MA002.A.01 09/15/2010 1 / 1 6.0	Indicator Code	Intervent	ion Level	View Detail	Cre	eation Time		
Information Assessment Task 1 - 2 of 2 + Assessment Name Attempt Date Ratio Attempt Sc Algebra 1 Part 1 - Unit 1 Lesson 1 Daily Assessment - EDHS.MA002.A.01 09/15/2010 3 / 5 4.0 Algebra 1 Part 1 - Unit 1 Lesson 12 Daily Assessment - EDHS.MA002.A.01 09/15/2010 1 / 1 6.0 1 - 2 of 2 1	M.1.2.1.H	Lev	el 1	P	09/1	5/2010 21:36		
1 - 2 of 2 + Assessment Name Attempt Date Ratio Attempt Sc Algebra 1 Part 1 - Unit 1 Lesson 1 Daily Assessment - EDHS.MA002.A.01 09/15/2010 3 / 5 4.0 Algebra 1 Part 1 - Unit 1 Lesson 12 Daily Assessment - EDHS.MA002.A.01 09/15/2010 1 / 1 6.0 1 - 2 of 2 1 1 1 1 1	Information Assessm	ment Task						
Assessment Name Attempt Date Ratio Attempt So Algebra 1 Part 1 - Unit 1 Lesson 1 Daily Assessment - EDHS.MA002.A.01 09/15/2010 3 / 5 4.0 Algebra 1 Part 1 - Unit 1 Lesson 12 Daily Assessment - EDHS.MA002.A.01 09/15/2010 1 / 1 6.0 1 - 2 of 2			1 - 2 of 2 🗸					
Algebra 1 Part 1 - Unit 1 Lesson 1 Daily Assessment - EDHS.MA002.A.01 09/15/2010 3 / 5 4.0 Algebra 1 Part 1 - Unit 1 Lesson 12 Daily Assessment - EDHS.MA002.A.01 09/15/2010 1 / 1 6.0 1 - 2 of 2 1 1 1 1 1	Assessment Name			Attempt Date	Ratio	Attempt Score		
Algebra 1 Part 1 - Unit 1 Lesson 12 Daily Assessment - EDHS.MA002.A.01 09/15/2010 1 / 1 6.0 1 - 2 of 2 1	Algebra 1 Part 1 - Unit 1 Le	esson 1 Daily Assessme	nt - EDHS.MA002.A.01	09/15/2010	3/5	4.0		
1 - 2 of 2	<u>Algebra 1 Part 1 - Unit 1 Le</u>	esson 12 Daily Assessm	ent - EDHS.MA002.A.01	09/15/2010	1/1	6.0		
			1 - 2 of 2					
1 - 1 of 1			1 - 1 of 1					

The Assessment tab contains the following fields:

Assessment Name

Name of the failed assessment

Attempt Date

Date of failed assessment

Ratio

Number of incorrect questions out of the total number of questions

Attempt Score

Number of points earned on the assessment

1. Click the Assessment Name to view assessment scores:

1 - 1 of 1						
Assessment Name	Attempt Date	Ratio	Attempt Score			
<u>Science Basics</u>	04/14/2009	7 / 10	2.0			
	1 - 10 of 10)				
Question ID	Possible Points	Value	Pass / Fail			
267	1	1	Pass			
267	0	1	Pass			
267	10	1	Fail			
267	10	1	Fail			
268	1	0	Fail			
268	10	0	Fail			
268	10	0	Fail			
269	1	1	Pass			
269	10	1	Fail			
269	10	1	Fail			
	1 - 10 of 10)				
	1 - 1 of 1					

Question ID

Unique identifier of question

Possible Points

Number of points possible for correctly answering that question

Value

Number of points actually earned by the student

Pass/Fail

Denotes whether the student passed the question based on grading criteria

2. Hover your mouse pointer over a Question ID to view the question:

P
2
2
2
2
2

4.3.1.3. Task

Back Student Intervention									
Username: Last Name: First Name:									
	1 - 1 of 1								
Algebra 1 Part 1 - EDSC.M	IA002.A.1								
Indicator Code									
M.1.2.1.H	Level 1	<i>P</i>	09/15/2010 21:36						
Information Assessment Task									
Task	Completed Date		Start						
E	-		6 9						
Р	-		A						
1 - 1 of 1									

The Task tab contains the following fields:

Task

Type of intervention task:

- E External Link link to a resource outside of eSchoolware
- R Resource link to a resource within eSchoolware
- P Learning Package link to a lesson page
- T Toolbar link to a lesson toolbar item

Completed Date

Date/time task was completed by student

Start

Click to complete task

4.3.2. Complete an Intervention Task

- 1. Click the Start icon above to complete a listed task.
- 2. Clicking an E task takes the student to an external web site. Notice the banner at the top of the page that indicates the task is now complete:



In the example above, the teacher directed the student to an external math web site.

Clicking a P task takes the student to a page in the lesson associated with the intervention:

🥹 Mozilla Firefox		
http://208.77.248.179/suite/ContentServie	et?STAGE=PROCESS&ACTION=7&page_id=12071&siteID=2732&access=Entire Course Only	☆
Menu Content Previous Next	Course Content: Algebra 1 Part 1	
Page 4 > Lesson 3 > Lesson 4 > Lesson 5 > Lesson 6 > Lesson 7 > Lesson 7 > Lesson 7 > Lesson 10 > Lesson 11 > Lesson 12 > Lesson 13 > Lesson 14 > Lesson 15 > Unit 2 > Unit 3	Reteaching To write a fraction in simplest form, both the numerator and denominator must be divided by the greatest common divisor (GCD), which is the largest number that evenly divides into both the numerator and denominator. Fraction multiplication is done by multiplying the numerators of both fractions and the denominators of both fractions. The result is then put into simplest form. Sometimes fractions can be reduced before multiplying to avoid having extremely large results to reduce. Division is done by inverting the second fraction and multiplying. To add or subtract fractions they must have the same denominator. Sometimes it is necessary to find the least common denominator (LCD), which is the smallest number both denominators divide into. Once the LCD is found, the numerators are added and placed over this LCD. With any fraction problem it is <i>always</i> important to reduce the result into simplest form. 1) Reduce the fraction to simplest form: $\frac{8}{24}$	
Previous Next	2) Multiply the fractions: $\frac{5}{24} \times \frac{8}{15}$ 3) Divide the fractions: $\frac{5}{7} \div \frac{6}{8}$	×
Done		S

In the example above, the teacher wanted the student to review Unit 1, Lesson 2, page 2.

When the student has finished the tasks, the system marks them as completed:

ren i	n شعر سر سر سر	· · · · · · · · · · · · · · · · · · ·	Leve, I	ل المربح من المربح م
	Information	Assessment Task		
	Task		Completed Date	Start
	E		09/22/2010 20:26	₽
	Р		09/22/2010 20:27	6
			1 - 1 of 1	

5. Diagnostic Assessments

You may have been prescribed a diagnostic assessment to one or all of your courses. There are three kinds of diagnostic assessments. While each one serves a different purpose, teachers typically do not assign all three to the same course.

- Diagnostic tests what you already know about the subject and is used to remove lessons in the course for topics you are already comfortable with
- Progress tests what you know before you take the course, then once again after you finish to see how much you improved
- End of course tests what you know after you have taken the course

If you have been assigned a diagnostic progress test, you will be prompted to complete it before you actually open the eCourse. You will not be able to begin your actual coursework until you complete the assessment.

5.1. Diagnostics

The first thing you will see when taking a diagnostic is an instruction screen:

Instructions Be sure to answer all of the questions in this assessment. When you are finished with the assessment, go back through it and make sure you answered each question, and that you are satisfied with your answers. • For a True/False Question, read the statement and determine whether it is true or false. • For a Mitple Choice Question, read the question and pick the choice that best answers the question. • For a Fill-in-the-Blank Question, read the statement and determine the word that best fits in the sentence. • For a Matching Question, match the items in the first column with the best fit item in the second column. • For the Mitput Answer and Essay Questions, read the question, and answer it to the best of your ability. Be sure to write using complete sentences, and list as many key points on the topic that you can.

Read the instructions and click the **red X** in the upper right to close them.

After closing the instructions, the first assessment question appears:

Save and Close	Sprint 26 Test AmHist Part 1 - Diagnostic Test - QA26.SS003.S.26
Question 1	
Diagnostic Question 1. The An	swer is A
O This is not the answer	
O This is not the answer	
O Correct Answer	
O This is not the answer	
Submit Clear Answer	
	You have completed 0% of your diagnostic exam.

When you correctly answer enough questions to exempt yourself from a lesson, you are notified in the progress bar at the bottom of the screen:



You have completed 4% of your diagnostic exam.

Currently, you must correctly answer all questions related to a lesson if to be exempted from it. If you incorrectly answer a question, the system automatically moves to next lesson, since the 100 percent threshold can no longer be met.

When you have finished the diagnostic, a summary view appears. This view shows you which lessons you have been exempted from:

	12 of 45 Lessons Exempted Results: 3
Unit 1	
Lesson 1	· Detail how President Lincoln and Congress differed over plans for Reconstruction.
Lesson 2	· Discuss how President Johnson's Reconstruction plan benefited former Confederates.
Lesson 3	· Explain the issues that divided the Republicans during the early Reconstruction era.
Lesson 4	· Discuss why moderate and radical Republicans joined forces and actions.
Lesson 5	• Detail why President Johnson was impeached, and explain why the Senate acquitted him.
Lesson 6	· Discuss why African Americans were crucial to the election of 1868 and how Republicans responded to their support.
Lesson 7	· Discuss the hopes and expectations that African Americans had for their lives as free people.
Lesson 8	· Assess how the Jim Crow laws and the Plessy vs. Ferguson decision changed life for southern African Americans.
Lesson 9	· Evaluate how the Black Codes affected freed people.
Lesson 10 🔇	· Assess the drawbacks to the sharecropping system.
Lesson 11	· Compare the views of Booker T. Washington and Ida Wells.
Lesson 12	· Compare and contrast the rights of whites and African Americans during Reconstruction.
Lesson 13	· Discuss how African Americans attempted to improve their lives during the Reconstruction Era.
Lesson 14	· Detail how some government officials responded to the rise of the Ku Klux Klan.
Lesson 15	· Explain why Reconstruction ended.
Unit 2	

Mouse over a green thumbs-up icon to read that you that you have been exempted from that lesson.

Click **View Questions** button to see a detailed list of how you answered the questions:

Close	Sprint 26 Test AmHist Part 1 - Diagnostic Te	est - QA26.SS003.S.26	37 6 of 124 87 Question Map View Summary
	12 of 45 Lessons Exempted	1	Results: 37 of 124
 ▲ ↓ ↓	estion 6 The correct answer is C Test Test Correct	Points: 0.0 / 1.0	
\mathbf{v}			

The total numbers of correct and incorrect questions are displayed in the red and green circles in the upper right corner of the screen.

Red boxes indicate questions that were answered incorrectly; green boxes indicate correctly answered questions. The question you are currently viewing is marked with a gray box.

- Click the up and down arrows or question numbers to move through questions. You
 can also navigate through the questions by clicking the arrows located in the upper
 right corner of the page.
- Click the Question Map button to display an overview of how all questions in the assessment were answered.
- Click the View Summary button to return to the previous screen.
- Click Close when you are finished reviewing the diagnostic.

NOTE: Remember, any time after you have finished a diagnostic, you can click the Assessments icon at the top of any page to review your finished diagnostics. Each available diagnostic has a Review button. Click it to see how you did on that assessment; you can view the results as described above.

5.2. Progress and End of Course Tests

If you are a progress or end of course test, you will first see an instruction screen.

Instructions	د
Be sure to answer all of the questions in this assessment. When you are finished with the assessment, go b	back through it and make sure you answered each question, and that you are
satisfied with your answers.	
 For a True/False Question, read the statement and determine whether it is true or false. 	
• For a Multiple Choice Question, read the question and pick the choice that best answers the question.	
· For a Fill-in-the-Blank Question, read the statement and determine the word that best fits in the sentence	
• For a Matching Question, match the items in the first column with the best fit item in the second column.	
. For the Short Answer and Essay Questions, read the question, and answer it to the best of your ability. Be	sure to write using complete sentences, and list as many key points on the
topic that you can.	

Read the instructions and click the **red X** in the upper right to close them. After closing the instructions, the first assessment question appears:

Save and Close	Sprint 26 Test AmHist Part 1 - Progress Test - QA26.SS003.S.26	0 <1 of 135 135 <u>Question Map</u>
Finish and Submit Question 1 The answer is 1. 2 0 3 3 0 2 4 0 1 5 0 4 2 4 0 1 6 0 4 2 8 Next Clear Answer is 1. 10 11 12 13 14 15 16 12 18 19 20 21 21 22 23	sprint 26 Test AmHist Part 1 - Progress Test - QA26.SS003.S.26	Question Map
24 ✔		

Answered questions appear green in the number bar; unanswered questions are red. The question currently being answered is gray. The green and red circles in the upper right-hand corner indicate the number of answered and unanswered questions.

Click Save and Close to save the assessment and finish it later.



Click Finish and Submit to submit the assessment and view results. A review screen appears:

Note that you can only view the results of the assessment one time. Once you click Close, these results are no longer available to view.

The total numbers of correct and incorrect questions are displayed in the red and green circles in the upper right corner of the screen.

Red boxes indicate questions that were answered incorrectly; green boxes indicate correctly answered questions. The question you are currently viewing is marked with a gray box.

- Click the up and down arrows or question numbers to move through questions. You can also navigate through the questions by clicking the arrows located in the upper right corner of the page.
- Click the **Question Map** button to display an overview of how all questions in the assessment were answered. (This feature is currently in development.)
- Click **Close** when you are finished reviewing the diagnostic.

If you have been assigned an end of course test (EOCT), you will also see a pop-up alert once you have completed the course so that they know that they should begin the post test. The interface is the same as for the progress test above. You will also see an alert on your homepage so that you know that you have a pending EOCT to complete:



6. Course Player

Your eCourses contain individual lessons divided into parts. Each part is further divided into units. Every lesson focuses on one or two clear and attainable standards-based objectives. This structure helps students maintain focus and motivation by accomplishing achievable goals in each lesson, a technique that has been shown to foster success in online learning. Assessments are given at the end of each lesson, unit, and part. Additionally, multiple course types are offered named "Course Player", "Traditional View" and "MyDay". Each of those will be explained in greater detail in the sections below.

6.1. Course Player Overview

To enter a Course Player eCourse, click a course icon on your home screen (assuming the enrollment is intended to be in Course Player):



The course expands to display its parts in which you are enrolled:

	British Literature	PART 1 97% FINAL PART 2 92% FINAL PART 3 BEHIND PART 4
PART 1	CB.LA004.A.HONORS.Q1 11/02/2015 to 01/15/2016	7-DAY: 0 Assignment(s) OVERALL: 48 of 48 Assignment(s)
PART 2	CB.LA004.B.HONORS.Q2 10/28/2015 to 01/15/2016	7-DAY: 0 Assignment(s) OVERALL: 48 of 48 Assignment(s)
PART 3	CB.LA004.C.HONORS.Q3 01/20/2016 to 03/29/2016	7-DAY: 0 Assignment(s) OVERALL: 0 of 48 Assignment(s) 0%
	PART 4	

Click a part number.

A new tab will open within your browser where you previously left off within the course. If you have not started the course yet, the first learning object is typically the **Need to Know (N2K)** video.



Courses

Click to view a list of courses in which you are enrolled. You can select another course from the list by clicking that course name:



Course Map

Click to view a list of lessons for the current course. You can select any unlocked lesson from the list.



Grade

Displays your current grade for the course. Click the number for a detailed Grade Breakdown view of your scores:

COME DEMORSSCHORALI ENGLIES SATE 2013 08 11					FN147	256, LN14725 USERNAME augistuden Nilphinaina total 1.8%	53% GRADE TO DATE
Name		Possible Points	Due Dale		Attempt Date	Assessment Feedback	Ouestion Feedback
Farth Science Part I - Unit I Lesson I Daily Essessment E IRESCI 15.5.111	2	°0	-	<u>24.0%</u>	ноузцогить	I.	н
Forth Science Part I - Unit I Lessen 2 Daily Assosment - EJHE/SCLUE/AU1	4	1 0	-	<u>11196</u>	10/18/2015	1	н
Earth Science Part 1 - Unit 1 Lesson 3 Daily Assessment - Earth Science Aut	4	·n	-	40%	09/18/2015	٢	n
Earth Science Part 1 - Unit 1 Lesson 4 Daily Assessment - EDH5.SCC05.A.01	8	10	-	<u> 90%</u>	00/18/2015	c	0
Earth Science Part 1 Unit 1 Lesson 5 Weekly Quiz EDIIS.SC005.4.01						c	0
Larth Objerice Part 1 Unit 1 Lessur 6 Daily Assessment						6 m	a

Click a **Score** to view details of an assessment.

Course Info

Click the section code next to the course icon to read a brief description of the course.

Course Progress

Displays a bar graph of how much of the course you have successfully completed.

Quick Nav Menu

The Quick Nav menu is available by clicking its tab on the left of the course page. When clicked, the tab expands to display the following options:

Course Map – Returns you to the course selection screen.

Forum – Takes you to the course's forums. See the Forums section for details.

Calculator - Opens a calculator for immediate use.

Traditional View - This will open up a read only preview of the entire course.

Chat – This will open up an interface that will allow you to interact with any teachers that are immediately available for tutoring purposes.

Message Teacher – Clicking this will open a pop up which will allow you to quickly message your teacher if needed.

Help – Clicking this will take you to the built in help page for eSchoolware.

Customize – Displays options to change the course page colors.

Full Screen - Displays the course as a full screen within your browser

Course MapImage: ForumCalculatorImage: CalculatorImage: Calculator</

Click Enter to begin the lessons:



Click the first lesson to begin. Each lesson must be successfully completed in order to unlock the next one.

Courses

Click to view a list of courses in which you are enrolled. You can select another course from the list.

Lessons

Click to view a list of lessons for the current course. You can select another unlocked lesson from the list.

Score

Your current score for the course based on the lessons you have completed. Click to view a detailed breakdown of the course's lesson scores.

Stars

- One star: You have cleared the lesson.
- Two stars: You have scored 100 percent on the lesson's assessment.
- Three stars: You have viewed all lesson components.

Objectives

The objectives for each lesson are listed below the Start arrow. These are the topics covered in the lesson.

Available Components

The icons at the bottom of the start screen supplement and help you organize your learning. Depending on the lesson, you may only see some of these icons.



The **N2K (Need 2 Know)** icon opens an interactive video designed to help you prepare for the lesson. This short activity provides you with information needed to master the upcoming lesson. You are encouraged to complete the activity before you begin.

The **Page 1** icon opens the lesson's **Essential Instruction**, or main content.

Page 1



The **Page 2** icon opens the lesson's **Reteaching**, or additional information and instruction to help you understand the lesson better.



TextBook

The Instructional Video icon opens a video that supports the content of your lesson..

The Page 3 icon opens the lessons' Extension course content which are typically links to outside resources related to the lesson.

The Textbook icon displays a PDF version of the textbook for the course. The textbook covers the same material as the online course, but oftentimes explains it in a different way to aid comprehension.

6.1.1. Start a Lesson

From a lesson's start page, click the large **Start** arrow. The lesson's Essential Instruction appears:

edisonieaming:	Biology Part 1 - Foundation	FN371391
Courses	Course Map Lesson 3 Essential Instruction	
	Unit 1 - Lesson 3 Explain the term "Generalization"	
	Essential Instruction	
QuickNav	Generalizations In science, we use experiments to test our ideas. We collect data during an experiment that we study to find the results of the experiment. Then we make conclusions based on collected data. We have to be careful, however, about making generalizations. A generalization can happen when we draw conclusions about things we did not test. This may lead to sharing information that is not fully tested, or even true.	
	Example: We observe that binds with different body shapes fly at different speeds. We hypothesize that their body shape is the cause. We test this idea by asking whether two fringe objects, like paper airplanes with different shapes (one short and far and the other long and thin), will by at different speeds. We design and conduct an experiment in which we fly our airplanes and record their speeds, measuring the time it takes for each of them to fly the same distance. The recorded speeds will be the data that we collest during our experiment. We analyze this data by looking for differences in speed between the two airplanes. Using those results, we can make a conclusion about the relationship of shape and speed.	



Clicking the **Text-to-speech** button will open up a small list of options and preferences and also begin reading the text on the screen to the student.



begin reading from.

These buttons are your standard Play, Pause, Stop features similar to using other devices and audio players.



This button will translate any highlighted text into Spanish.



This button will perform an internet search of the highlighted text.



This button will compile all highlighted areas for you.



This button acts as a dictionary for any highlighted words.



This button acts as a picture dictionary for any highlighted words.



The **Notepad** is where you can type notes or copy and paste material from your lesson. When you save and close the window, the material is stored to use later when you need to study.

6.1.2. Take an Assessment

 Courses
 Courses
 Courses
 Courses
 Courses
 Assessment
 Points
 Attempts

 Algebra 1 Part 1 - Lesson 8 Daily Assessment - EDCP. MA002.A
 Points
 -/10
 Ø/∞

After completing the Essential Instruction, the lesson's daily assessment unlocks for you:

Attempts

Displays how many times you have taken the assessment and how many attempts you have left. The infinity symbol indicates that you can take the assessment as many times as you like.

Score

Displays your percent score for your most recent attempt.

Points

Displays the number of correct answers out of total questions for your most recent attempt.

Learn More

Click to view another learning object within the lesson.

Enter

Click to take the assessment.
The type and amount of questions on the assessment depends on the subject and lesson number. In general, all assessment screens look like the example below:

edisonlearning.		Algebra 1 Part 1 - Foundation	FN371391
	Algebra 1 Part 1 - Lesson	8 Daily Assessment - EDCP.MA002.A	
	Question 1 2 3 4 5	1 of 5 Save Submit	
QuickNav	-5 ² ÷ (-1) = 5 ² () True	○ False	



Use the **left and right arrows** to skip ahead or back in the assessment questions. Don't forget to come back to a question if you skip it, however you will not be able to submit the assignment if there is a question without an



The **Digital Notepad** is where you can type notes, insert images, or copy and paste material from your lesson. When you save and close the window, the material is stored to use later when you need to study. To access the notes and other material you saved, click the button or click the Digital Book icon in the course menu.



The **Save** button will allow you to save your selected answer choice in the event you do not wish to complete the assignment at that time. Note that all answer choices are saved by default upon moving forward to the next question, this is in event you do not wish to move to the next question prior to exiting the assignment.



The **Submit** button will allow you to submit the assignment upon completion. All questions must be answered before you submit the attempt, the button will be grayed out until all questions have been answered.



There are two areas that will allow navigation throughout the assignment in addition to the arrows mentioned above. The first is the question bar as seen here, clicking

a number will take you to the corresponding assignment question number.



Additionally, you can type in the desired question number and then press **Enter** to jump to that question.

For most lessons, after you complete an assessment, the system scores it and displays your results:

edisonlearning:	Algebra 1 Part 1 - Foundation	FN371391
Courses	Course Map Lesson 8 Assessment	
	✓ Algebra 1 Part 1 - Lesson 8 Daily Assessment - EDCP.MA002.APointsAttemptsInstructions2/101/∞	
QuickNav	Score 20% Learn More View Results Next	

If you meet your school's minimum score, you will clear the lesson and can proceed to the next one. If you do not pass the assessment, you must click **Learn More** to view another lesson component before attempting the assessment again. If you clear the assessment, you can still view all the additional learning components to earn a star.

View Results

Click to view the results of your assessment. Your correct and incorrect answer choices are marked if the setting to allow that feature has been enabled:

Name	Score	Possible Points	Percentage	Attempts	Due Date	Submit Date	Feedback
🔮 Mathematics 8th Grade Part 1 - Lesson 1 Daily Assessment	5	10	<u>50%</u>	1 of ∞		05/09/2016	
- Attempt *1 ▼ of ∞ (* indicates the attempt scored)		Close				Hiç	ghest Most Recer
	1 234	<u>5 6 7 8 9 10</u>	>				
$\ensuremath{\texttt{Question 1}}\xspace$ Which of the following expressions is equivalent to 4 \times 4 \times 4?							
× 0 3 ⁴ √ 0 4 ³			Points: 0.0 /	1.0 Tot	al: 5 / 10 (50%	6)	
O 3 × 4							
O 4 + 3							
	1234	56789 10	>				

Next Lesson

Click to proceed to the next lesson.

Attempts

Displays how many times you have taken the assessment and how many attempts you have left. The infinity symbol indicates that you can take the assessment as many times as you like.

6.1.2.1. Submit a Writing Assignment or Record a Podcast



In some courses, you will have a need to upload a file such as in writing assignments in Language Arts courses or a podcast in Foreign Language courses.

1. Access the assignment as you normally would with any other assignment by completing the necessary number of learning objects and then clicking Enter for the assignment.

For Essay response questions, you will have a textbox which will allow you to 2. complete the assignment within it if you choose.

3. A paper clip icon as seen to the left means you are able to attach a file if you desired. To use this feature, click the paper clip icon.

4. Locate and select the file you have saved locally.

5. The screen will process the upload of your attachment into eSchoolware and be visible upon completion of the upload.

6. Click the trash can to delete the attachment if desired.

7. Complete all necessary questions and submit the assignment when ready.

If you wish to use the microphone recorder built in to Course Player, please see

below.

To record an audio file.



1. Access the assignment as you normally would with any other assignment by completing the necessary number of learning objects and then clicking Enter for the assignment.

2. For Podcast type questions, click the microphone icon to record your podcast. You may have to enable the access for the browser to access your microphone driver.

3. When the microphone icon is flashing RED you are actively recording.

4. Click the icon again when you are done recording and save the file locally wherever desired.

5. You will then be able to upload the audio file per the steps above.

NOTE: You will need to make sure that your computer has either a built-in microphone or that you have a microphone that you can plug into your computer.

6.1.2.1.1. Record with a PC

Use the instructions below to use the Windows Sound Recorder to record audio on your PC, if applicable.

- 1. Click the Windows Start button > Start Menu > All Programs > Accessories > Sound Recorder.
- 2. You can either use your laptop's built-in microphone or you may plug a headset/microphone into the laptop to record.
- Click Start Recording. Record your assignment. 3.
- When finished, click Stop Recording. A window appears to save your recording as a file. 4 Enter a name in the File name field, select a location to save the file from the Documents dropdown at the top of the window, and click Save.

6.1.2.1.2. Recording with a Mac

Use the instructions below to use QuickTime to record audio on your Mac. You will need Mac OS X 10.6 (Snow Leopard) or later.

- 1. From the Applications folder, click **QuickTime Player**.
- 2. Click and open the **File** menu.
- 3. Select New Audio Recording.
- 4. You can either use your laptop's built-in microphone or you may plug a headset/microphone into the laptop to record.
- 5. Click the **down arrow** to select the microphone input, quality, and save location.
- 6. Use the **slider** below the Record button to adjust the recording volume for the microphone.

6.1.3. Learn More and Retake an Assessment

If you did not clear the lesson's assessment, you must click **Learn More** to view another lesson component. After viewing, you can retake the assessment. Each time you do not clear the assessment, you can view a different lesson component. Additional lesson components are available in the following order:

- Reteaching (Page 2) additional information and instruction to help you understand the lesson better.
- **PDF Textbook** covers the same material as the online course, but oftentimes explains it in a different way to aid comprehension.
- Learning Cube (if one exists for the lesson) You are guided through a series of activities that review the important material (Introduction), lead you through examples (Show Me), and give you an opportunity to practice (Try It).
- **Demonstration** (if one exists for the lesson) an interactive activity that lets you practice the concepts covered in the lesson.
- Instructional Video a video that supports the content of your lesson.
- Extension (Page 3) links to outside resources related to the lesson.
- A message to **seek tutoring** from a teacher

6.2. Traditional View (within Course Player)

Use Traditional View to read a lesson if you are having difficulty reading it inside the Course Player. After reading your lesson in Traditional View, you must still complete any necessary learning objects within the Course Player view to unlock the assignment.

To learn more about Traditional View, please continue to the next section.

7. Traditional eCourses

Each eCourse contains individual lessons (usually 45 lessons per 9 week block). Every lesson focuses on one or two clear and attainable standards-based objectives. This structure helps students maintain focus and motivation by accomplishing achievable goals in each lesson, a technique that has been shown to foster success in online learning. Assessments are given at the end of each lesson, unit, and part.

To enter an eCourse, click a course icon on your home screen:



The course expands to display its parts in which you are enrolled:

British Literature	PART 1 97% FINAL PART 2 92% FINAL PART 3 BEHIND
PART 1 CB.LA004.A.HONORS.Q1 11/02/2015 to 01/15/2016	7-DAY: 0 Assignment(s) OVERALL: 48 of 48 Assignment(s)
PART 2 CB.LA004.B.HONORS.Q2 10/28/2015 to 01/15/2016	7-DAY: 0 Assignment(s) OVERALL: 48 of 48 Assignment(s)
PART 3 CB.LA004.C.HONORS.Q3 01/20/2016 to 03/29/2016	7-DAY: 0 Assignment(s) OVERALL: 0 of 48 Assignment(s) 0%
P	ART 4

Click a part to view its contents.

Menu Content	British Literature Part 1 🛛 🛍 🛄 🗹 🗾	0
Back Next Unit 1 Page 1	Objectives If and Vocabulary • Develop a character analysis graphic organizer. • Write an expository essay about a character.	Î
Page 2 Page 3 Page 4 Page 4 Elesson 2	Essential Instruction	111.0
Lesson 4 Lesson 5 Lesson 6 Lesson 7	Before you begin this lesson, please read Section 1.1.1 in your textbook.	
 Lesson 8 Lesson 9 Lesson 10 	Read "If," by Rudyard Kipling. To read "If" online, click here.	
 ▷ □ Lesson 11 ▷ □ Lesson 12 ▷ □ Lesson 13 ▷ □ Lesson 14 ▷ □ Lesson 15 	It is a good idea to use your digital notebook to keep notes on new vocabulary words and definitions that you may need to reference later.	
 Dinit 2 Dinit 3 		
Back Next	C.A.	-

7.1. Menu

Click the Menu tab on the left side of the screen. The course menu contains the following items.

7.1.1. Course Info



The Course Information page contains links to several brief videos that describe how the online courses work.

Course Information: Math 101A Welcome to your online course!

This page will help you learn how to navigate through your courses effectively to make sure that you get the most out of your experience. And who better than to explain the structure of the courses than the "students" themselves...Juan, Maria, Liam, Natasha, Tyreese and Tisha. These are the characters that will be used in your N2K videos that provide some prior knowledge before every lesson, but here they will help explain the layout of the courses. Click on the names below to watch a short video describing the topic listed. If you have any questions, post them to the Unit 1 Forum where your teacher, or other students, can help. Have fun!



7.1.1.1. Assignments



The Assignments page displays your assignments, scores, due dates, and number of attempts for each assignment.

MISSED (3) DUE IN 7 DAYS (4)	DUE IN 30 DAYS (10)	ALL (17)
4	1-5 of 10 🕨	
Unit 1 Lesson 1 Daily Assessment		Score: - /10
Due on: 12/23/08	Enter	Available Date: 11/23/08
		Accorpts, 0 of 1
Unit 1 Lesson 2 Daily Assessment		Score: - /10
Status: In Progress	Enter	Available Date: 11/23/08 Attempts: 1 of 1
Unit 1 Lesson 3 Daily Assessment	Takas	Score: 67
Status: Pending Review	Enter	Attempts: 0 of 1
Unit 1 Lesson 4 Daily Assessment		Score: -/10
Due on: 12/23/08	Enter	Available Date: 11/23/08
🛛 💥 Status: Not Available		Attempts: 0 of 1
Unit 1 Lesson 5 Daily Assessment		Score: 80
Due on: 12/23/08	Try Again Results	Available Date: 11/23/08
Status: Complete		Attempts: 1 of 2

You can sort your assignments by due date via the buttons at the top of the page.

Click Enter to begin the assignment.

Click Try Again to retake the assignment.

Click **Results** to view your graded assignment.

7.1.1.2. Report Card



The Report Card page displays your current grade for the quarter, as well as your percent complete for each course you are enrolled in.



7.1.1.3. Digital Book



Use the Digital Book to view notes you create via the Digital Notebook icon while in the lessons.

Digital Book		
Notes	View	Delete
This is a test note.	View	Ť

Click **View** to view the contents of the note:

Digital Book		
otes	View	Delete
his is a test note.	View	Ĩ
Note		
TO ALL FREE MEN OF OUR KINGDOM we have also granted, for us and our heirs for ever, all the liberties writter have and to keep for them and their heirs, of us and our heirs:	ı out belov	v, to
(2) If any earl, baron, or other person that holds lands directly of the Crown, for military service, shall die, and heir shall be of full age and owe a `relief', the heir shall have his inheritance on payment of the ancient scale o to say, the heir or heirs of an earl shall pay £100 for the entire earl's barony, the heir or heirs of a knight l00s. entire knight's `fee', and any man that owes less shall pay less, in accordance with the ancient usage of `fees	at his dea f`relief'. ⁻ at most fo '	ath his That is or the
(3) But if the heir of such a person is under age and a ward, when he comes of age he shall have his inheritanc `relief' or fine.	e without:	
(4) The guardian of the land of an heir who is under age shall take from it only reasonable revenues, customary feudal services. He shall do this without destruction or damage to men or property. If we have given the guard	dues, and ianship of	d the

Click the **trash can icon** to delete the note.

7.1.1.4. Course Document



Use the Course Document icon to view a list of documents related to the course.

Course Information: Algebra 1 Part 1

Course Policies

Introduction

Lesson Policy

Honor Statement

Answer Keys

Textbook Exercises Answer Key

Math Application Problem Answer Keys

Algebra 1 Part 1 Unit 1 Section 1

Algebra 1 Part 1 Unit 1 Section 2

Algebra 1 Part 1 Unit 1 Section 3

Click any of the links to view them.

7.1.1.5. Textbook



Use the Textbook icon to view a PDF version of the textbook for the course. The textbook covers the same material as the online course, but oftentimes explains it in a different way to aid comprehension.



Use the Adobe controls to view, print, and save the textbook file.

7.1.1.6. Study Planner



Use the Study Planner to view and work with a course calendar that gives you a timeline of when assignments and exams are due. This is a Microsoft Excel file. You might be prompted to open or save it to your PC.

The first time you use the Study Planner, there is no plan available. The following screen appears:

Study Planner			
Start Date:	📑 End Date:	Generate	
	You curren	itly do not have a study planner.	

Use the start and end date calendar controls, then click **Generate**. A course assignment schedule appears:

Study Planner	
Start Date: End Date: Generate	
Assessment Title	Estimated Completion Date
World Literature II Part 1 - Unit 1 Lesson 1 Daily Assessment - EDHS.LA002.A.01	02/25/2010
World Literature II Part 1 - Unit 1 Lesson 2 Daily Assessment - EDHS.LA002.A.01	02/27/2010
World Literature II Part 1 - Unit 1 Lesson 3 Daily Assessment - EDHS.LA002.A.01	03/01/2010
World Literature II Part 1 - Unit 1 Lesson 4 Daily Assessment - EDHS.LA002.A.01	03/03/2010
World Literature II Part 1 - Unit 1 Lesson 5 Weekly Quiz - EDHS.LA002.A.01	03/05/2010
World Literature II Part 1 - Unit 1 Lesson 5 Writing Assignment - EDHS.LA002.A.01	03/06/2010
World Literature II Part 1 - Unit 1 Lesson 6 Daily Assessment - EDHS.LA002.A.01	03/08/2010
World Literature II Part 1 - Unit 1 Lesson 7 Daily Assessment - EDHS.LA002.A.01	03/10/2010
World Literature II Part 1 - Unit 1 Lesson 8 Daily Assessment - EDHS.LA002.A.01	03/12/2010
World Literature II Part 1 - Unit 1 Lesson 9 Daily Assessment - EDHS.LA002.A.01	03/14/2010
a second seco	and the second

7.1.1.7. Blog



Use the blog feature to submit longer writing samples to your teacher and share them with other students. Your teacher must approve your blog postings before they are visible to others.

	1 - 1 of 1
Test entry	
Jane Caiu	WHEN IN THE COURSE OF HUMAN EVENTS, It becomes necessary for one people to dissorve the political bands which have connected then with another, and to assume among the powers of the earth, the separate and equal station to which the laws of Nature and of Nature's do entitle them, a decent respect to the opinions of mankind requires that they should declare the causes which impel them to the separation. We hold these truths to be self-evident, that all men are created equal, that they are endowed by their Creator with certain unalienable rig that among these are life, liberty and the pursuit of happiness. That to secure these rights, governments are instituted among men, derivir their just powers from the consent of the governed, That whenever any form of government becomes destructive of these ends, it is the ri of the people to alter or to abolish it, and to institute new government, laying its foundation on such principles and organizing its powers in such form, as to them shall seem most likely to effect their safety and happiness. Prudence, indeed, will dictate that governments long established should not be changed for light and transient causes; and accordingly all expressing the shown, that mankind are more disord

To create a new blog entry:

1. Click New Blog Entry. The Create New Blog Entry screen appears:

Create New	Blog Entry
Subject:	
Blog Content:	Image: Source Image: Style <
	Post Cancel

- 2. Enter a subject and content. Use the formatting buttons to modify your text or insert items.
- 3. Click **Post** to submit your entry.

NOTE: Once you post a blog entry, you cannot edit it, only delete it.

7.2. Content

The Content tab contains the actual course you selected. The Content menu on the left of the window contains links to all lessons and other materials for the lesson.



Each lesson has four pages:



Main content of the lesson



Summary of the Essential Instruction

Extension

Links that extend beyond the basics of the objectives



Visual reminder of what a student should do before taking the assessment

7.3. Toolbar Buttons

Notice the buttons in the upper right of the lesson. These tools supplement and help you organize your learning. Depending on the lesson, you may only see some of these icons.



The **Need 2 Know** button opens an interactive Flash animation designed to help you prepare for the lesson. This short activity provides you with information needed to master the upcoming lesson. You are encouraged to complete the activity before you begin.



The **Learning Cube** button is found in lesson 15 of each unit. This interactive learning tool helps you understand the material covered in the previous lessons of the unit. You are guided through a series of activities that review the important material (Introduction), lead you through examples (Show Me), and give you an opportunity to practice (Try It). Access your assessment for the lesson and the Learning Cube tests you on the material.



The **Audio Podcast** button opens an audio portion of the lesson. Click this button to hear the Essential Instruction being read. For best results, follow along in the lesson while the audio is playing.



The **Instructional Video** button opens a video that supports the content of your lesson. After you complete the Essential Instruction and Re-teach portions of your lesson, click this button.



The **Digital Notebook** button opens an application where you can type notes, insert images, or copy and paste material from your lesson. When you save and close the window, the material is stored to use later when you need to study. To access the notes and other material you saved, click the button or click the **Digital Book** icon in the course menu.

Each course can have its own unique arrangement of assignments and point values respectively. Additionally schools can choose to custom create their own courses. However, in general your course assessments are typically divided into:

General Structure

- Daily Assignments (10 points)
 - Lessons 1, 2, 3, 4, 6, 7, 8, 9, 11, 12, 13, 14
 - 5 multiple choice and true/false questions
 - Randomly pulled from a pool of questions
- Weekly Quizzes (50 points)
 - Lessons 5 and 10
 - 19 questions, 15 multiple choice, true/false and 4 short answer
 - Randomly pulled from the pools for each of the lessons for that week
- Unit Exam Review (10 points)
 - 5 questions, multiple choice and true/false
 - May be taken as many times as you wish
 - Randomly pulled from the pools for each of the lessons for that unit
- Unit Exams (100 points)
 - Follow lesson 15
 - 41 questions, 35 multiple choice, true/false and 6 short answer
 - Randomly pulled from the pools for each of the lessons for that unit

English Courses

- Daily Assignments (10 points)
 - Same as other courses
 - Lessons 2, 3, 4, 6, 7, 8, 9, 11, 12, 13, 14
- Writing Assignments
 - Lesson 1 (10 points) 5 paragraph expository
 - Lesson 5 (25 points) Essay Outline
 - Lesson 10 (25 points) Essay Rough Draft
- Unit Exam (70 points)
 - Final Draft (50 points)
 - 10 Multiple Choice, True/False

Foreign Language

- Daily Assignments (10 points)
 - Same as other courses
 - Lessons 1, 2, 3, 4, 6, 7, 8, 9, 11, 12, 13, 14
- Podcasts
 - Lessons 5 and 10 (25 points)
- Weekly Quizzes (30 points)
 - Lessons 5 and 10
- Unit Exam (70 points)
 - Final Draft (50 points)

10 Multiple-Choice, True/False

7.5. Working with Your Assignments

You can access your assignments in two different ways: page four in a lesson or the Assignments button in the menu of any course.

7.5.1. Lesson Page Four

Menu	Content	Course Content: Algebra 1 Part 1	
Previous	Next	you have any questions, post them to the Forum so your teacher, or other students, can help. 🖉 👘	~
 Unit 1 Lesson 1 Page 1 Page 2 Page 3 Page 4 Lesson 2 Lesson 4 Lesson 5 Lesson 5 Lesson 7 Lesson 8 Lesson 9 Lesson 9 	~	Check out the website showing the number diagram.	
Calcesson 11 Calcesson 12 Previous	Next	Complete the graded assignment for this lesson.	101
			~

Page four of every lesson contains a link to the assignment for that lesson. Click the link to take the assignment.

7.5.2. Course Menu



Click the **Assignments** icon in the course menu to view all of your assignments.

A list of all assignments for that course appears:



You can sort your assignments by due date via the buttons at the top of the page.

Click Enter to begin the assignment:



7.5.3. Completing an Assignment

1. From either method above, enter an assignment. Instructions for the assignment appear:

Instructions ×
Be sure to answer all of the questions in this assessment. When you are finished with the assessment, go back through it and make sure you answered each question, and that you are satisfied with your answers.
For a True/False Question, read the statement and determine whether it is true or false.
For a Multiple Choice Question, read the question and pick the choice that best answers the question.
For a Hill-In-the-Blank Question, read the statement and determine the word that best this in the sentence. Sex a Mission Question, match the interm is the force of them in the sentence of them in the sentence.
 For the Short Answer and Essay Questions, read the question, and answer it to the best of your ability. Be sure to write using complete sentences, and list as many key points on the topic that you can.
د. باستان میکند از این میکند از این کار ایک ایک ایک میداند. ایک میکند ایک میکند و در میکند کارک کارک کار میکند و در میکند ایک کارک کار

2. Click the **red X** in the upper right corner to close the instructions. The assignment appears:

Back to Assignments	Algebra 1 Part 1 - Unit 1 Lesson 6 Daily Assessment - EDHS.MA002.A.01
Question 1	
Solve: -3 - -5 - (-26) - 12	
O ⁶	
O ⁷	
O *	
O ⁵	
	1 2345 >

Back to Assignments

Click this link in the upper left corner to return to your list of assignments for the course

Question area

Displays the question and possible answer choices. For multiple choice and True/false questions, click a choice to select it. For questions that require short answers, click in the text box and type your answer. See additional instructions below for writing assignments.

Question taskbar

Displays the number and status of questions in the assignment. The bold, black number is the question you are currently on. Red questions have not yet been answered, while green questions are those you have answered.

- 3. Answer the first question, then click the next number in the question task bar. If you are not sure of an answer, you can skip the question and come back to it later.
- 4. When you have answered all of the questions, a Finish button appears. Click the button to submit your assignment:



5. The system returns you to your list of assignments. From here, you can see your score for the assignment and review your graded answers.

	Algebra 1 Part 1 - Unit 1 Lesson 6 Daily Assessment - EDHS.MA002.A.01 Due on: - Status: Complete	Results	Score: 6/10 Available Date: - Attempts: 1 of 1
--	--	---------	---

NOTE: Some assignments may require a teacher to grade them by hand. In these cases, your score will not be immediately available.

7.5.3.1. Writing Assignments

Since writing assignments require outlines and longer answers, you will complete these types of assignments by using a word processing program, such as Microsoft Word, saving your work as a file, and attaching it to your assignment in the system. Complete the steps below to complete an writing assignment.

The screen shot below depicts a typical writing assignment:

Back to Assignments	World Literature I Part 1 - Unit 1 Lesson 5 Writing Assignment - EDHS.LA001.A.01
Question 1	pographical narrative outline. When you are finished, read over your outline in order to check for spelling, grammar and punctuation
mistakes. Then upl	oad it for your teacher to grade.
Attachment:	trowesAttach rife
	Finish

- 1. Once you have read the question, open a word processing program, write your answer, and save it to your computer.
- 2. In the question, click the **Browse** button. A window appears to find your saved answer file:

File Upload				? 🔀
Look in:	🞯 Desktop	v	G 🕸 📂	•
D Recent	My Documents My Computer My Network Pla	aces		
Desktop	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	Marata Mara Miralka Miralka Miralka - Angelika Angela - Militaka Miralka - Mara		
My Documents	년 1111년 - 1111년 1111년 - 1111년 - 1111년 - 1111년 1111년 - 1111년 - 1111년 - 1111년 - 1111년 1111년 - 1111년 - 1111년 - 1111년 - 1111년 - 1111년 1111년 - 1111년 - 11111년 - 11111년 - 11111 - 1111년 - 1111년 - 11111년 - 11111년 - 11111년 - 11111년 - 1111101 - 111110 - 11111 - 11111 - 11111 - 11111 - 11111 - 11111 - 11111 - 11111 - 11111 - 11111 - 11111 - 11111 - 11111 - 11111	lgt, ladi Hollanda Oli		
My Computer				
	File name:		~	Open
My Network	Files of type:	All Files	~	Cancel

- 3. Locate and select your file, then click the **Open** button.
- 4. The file is added to the Attachment field:

Attachment: C:\Documents and Settings\bperdue\Desktop\Teacher_Experience.dc	Attach File
5. Click the Attach File button. The system adds your file to the assignmer	ıt:
Attachment:	Attach File

6. Click the Finish button at the bottom of the screen to submit your writing assignment.

NOTE: If the student attempts to navigate away from the assignment page without attaching a file, the system displays a popup message warning them of this error.

7.5.3.2. Record an Audio Assignment

Some courses, such as foreign languages, require that you make audio recordings and submit them to your teacher in order to complete certain assignments. Follow the steps below to make audio recordings.

NOTE: You will need to make sure that your computer has either a built-in microphone or that you have a microphone that you can plug into your computer.

7.5.3.2.1. Record with a PC

- 1. Click Windows Start button > Start Menu > All Programs > Accessories > Sound Recorder.
- 2. You can either use your laptop's built-in microphone or you may plug a headset/microphone into the laptop to record.
- 3. Click Start Recording. Record your assignment.
- 4. When finished, click **Stop Recording**. A window appears to save your recording as a file. Enter a file name, select a save location, and click **Save**.

7.5.3.2.2. Recording with a Mac

- 1. From the Applications folder, click QuickTime Player.
- 2. Click and open the File menu, then select New Audio Recording.
- 3. You can either use your laptop's built-in microphone or you may plug a headset/microphone into the laptop to record.
- 4. Click the down arrow to select the microphone input, quality, and save location.
- 5. Use the **slider** below the Record button to adjust the recording volume for the microphone.

7.5.4. Review a Completed Assignment

To review a completed assignment, click its **Results** button:

	Algebra 1 Part 1 - Unit 1 Lesson 6 Daily Assessment - EDHS.MA002.A.01 Due on: - Status: Complete	Results	Score: 6/10 Available Date: - Attempts: 1 of 1
--	--	---------	---

Your graded assignment appears:

Back to Assignments	Algebra 1 Part 1 - Unit 1 Lesson EDHS.MA002./	n 6 Daily Assessment - A.01	
Question 1			
Solve: -3 - -5 - (-26) - 12			
✓ O ⁶		Points: 2.0)
× • 7			
O *			
O 5			
	1 <u>2 3 4 5</u> 🕻		

- The correct answer is marked with a green check. Incorrect choices are marked with a red X.
- Notice the question taskbar. Correct answers are in green; incorrect answers are in red. The question you are currently viewing is in black.
- The point value of each question is listed on the right of the screen.

When finished, click the Back to Assignments link in the upper left.

8. MyDay Course Delivery System

Clicking the MyDay or clicking the course and part itself will take you to the MyDay course delivery system.



A new browser tab opens containing your MyDay planner:



Each course in which you are enrolled – science, social studies, math, language arts, etc - has a color-coded tab at the top of the page. Click a tab to go to that subject.

Several buttons appear on the left side of the screen as described below.

8.1.1. Learning Log

Clicking the Learning Log button (globe icon) will reveal your full list of actively enrolled courses. Clicking any of the available courses within will navigate you directly to the selected course.



Course Map								
Language Arts - 8th Grade	Language Arts -		Language Arts -	Language Arts -				
	8th Grade Part 1 8th Grade Part 2		8th Grade Part 3	8th Grade Part 4				
Mathematics - 8th Grade	Mathematics -	Mathematics -	Mathematics -	Mathematics -				
	8th Grade Part 1	8th Grade Part 2	8th Grade Part 3	8th Grade Part 4				
Science - 8th Grade	Science - 8th	Science 8th	Science 8th	Science 8th				
	Grade Part 1	Grade Part 2	Grade Part 3	Grade Part 4				
Social Studies - 8th Grade	Social Studies -	Social Studies -	Social Studies -	Social Studies -				
	8th Grade Part 1	8th Grade Part 2	8th Grade Part 3	8th Grade Part 4				

After selecting the course you would like to view next, you can select the desired unit and lesson number as well using the navigational arrows available.



8.1.2. Course Grade

Grade 30%								
CODE NewMyDa	y.EDMS.MA008.A					FN14186	3 LN141863	20
	cs - 8th Grade Part 1					USERN NON-RUNNING TO	ame DTAL 2% @	32% GRADE TO DATE
Name		Score	Possible Points	Percentage	Attempts	Due Date	Submit Date	Feedback
Mathematics 8th Grade Part 1 -	Lesson 1 Daily Assessment	5	10	<u>50%</u>	1 of ∞		05/09/2016	
🧭 Mathematics 8th Grade Part 1 -	Lesson 2 Daily Assessment	5	10	<u>50%</u>	1 of ∞		05/09/2016	
🔮 Mathematics 8th Grade Part 1 -	Lesson 3 Daily Assessment	3	10	<u>30%</u>	1 of ∞	-	05/09/2016	
Mathematics 8th Grade Part 1 -	Lesson 4 Daily Assessment	1	10	<u>10%</u>	1 of 👓	-	05/09/2016	
Mathematics 8th Grade Part 1 -	Lesson 5 Daily Assessment	2	10	20%	1 of ∞	-	05/09/2016	
Mathematics 8th Grade Part 1 -	Lesson 5 Weekly Quiz	-	-	8	- of 2	-	8	
Mathematics 8th Grade Part 1 -	Lesson 6 Daily Assessment	-	-	-	- of ∞	-	-	
Mathematics 8th Grade Part 1 -	Lesson 7 Daily Assessment	-	-		- of ∞		-	
Course Info								

8.1.3. QuickNav Bar

L



The QuickNav tab is located at the left edge of MyDay. Click the tab to open the QuickNav bar; click it again to close it. This toolbar contains a number of useful links and tools.

The Course Info button will reveal a short description of the course you are viewing.

Course Map

Returns you to the course selection screen.

Forum

Takes you to the course's forums. See the forums section for details.

Calculator

Opens a calculator for immediate use.

Traditional View

This will open up a read only preview of the entire course

Chat

This will open up an interface that will allow you to interact with any teachers that are immediately available for tutoring purposes.

Message Teacher

Clicking this will open a pop up which will allow you to quickly message your teacher if needed.

Help

Clicking this will take you to the built in help page for eSchoolware.

Customize

Displays options to change the course page colors.

Full Screen

Displays the course as a full screen within your browser.

8.1.4. Daily Assignments

The list of daily tasks you need to complete for each subject appears on the right page of the planner.



There are several useful items located in the title bar above your daily tasks:

Bulls eye

Click the bulls eye on the left of the title bar to view a list of objectives, or what you are supposed to learn in the lesson.

Lesson title

The title of the lesson you are viewing.

MyDay Notepad

Click the notepad on the right of the title bar to open a notepad for the lesson. When finished making your notes, click **Save** in the notepad to save your thoughts.

As you complete activities, they will receive a check mark indicating that you have completed that task.

8.1.4.1. Lesson Video

Each lesson begins with a video that presents the key concepts of the lesson. The videos also serve as reinforcement for ideas that you may find difficult to master.

8.1.4.2. MyBook

The MyBook task is an interactive book that presents the core of a lesson with audio, text, and drawing tools. MyBook works with the lesson video, activities workbook, and learning activities.

+	Lesson 1: Science and the Hist Page 1	tory of Chemistry			Print	Text-to-speech	Done Complete Task
? 2	Yeige I U T Yeige I Science is central to all of our lithink is most important in its d that information into such a sm Things You Use iPod	ves. Think about all the things you use each day. List three evelopment. For example, you may have an iPod. What dis tall machine? Most Important Scientific Discovery in its Development Ability to store large amounts of data in a small computer space.	things you use each day and identify which covery or technology led to its development	scientific ? How do	Print c discover o they get	y you all of	Complete Task
			-				
		125					

Click the circles at the bottom of the screen or the arrows to move from page to page in the book.

As you read through the pages, you may be asked to write, highlight, or draw answers to various questions and activities. The system saves your work upon clicking the disk icon so you can go back and review it later on. Use the tools at the top of each page to type text, highlight, and draw on the pages. You can also access your lesson notepad and even have the lesson read to you with these tools. Hover your mouse over each icon to find out what it does. You can save or print the lesson and your notes as a PDF file to your PC.



When you have reached the last page of the book, click the green arrow in the lower right corner to mark the book complete and return to the MyDay planner.

NOTE: Depending on the lesson, you may have several MyBook tasks in your list. The first one covers the learning objectives for the lesson, while any others review the ideas and present them in different ways to help you understand. The eSchoolware system looks at your learning style assessment and how well you are doing in the course to decide how many MyBooks you have in each lesson.

8.1.4.3. Do More/Hear More/See More

These are links to resources outside of your MyDay player, such as videos for example.

Click the link to open a launch screen. Click **Go** to open the activity, then click **Done** to complete the task.

8.1.4.4. Activities Workbook

The Activities Workbook is another activity, usually a couple pages long, that helps you work with the ideas you saw in the video and read about in the lesson's MyBook. Just like your MyBook tasks, you may be asked to write, highlight, or draw answers to various questions and activities. The system saves your work so you can go back and review it later on. Use the tools at the top of each page to type text, highlight, and draw on the pages. You can also access your lesson notepad with these tools. Hover your mouse over each icon to find out what it does.



When you are finished, click the **Answer Key** button in the upper right corner to check your answers. Your browser will refresh with the answer key revealed.

When you have reached the last page of the book, click the Done button in the upper right of the workbook to complete the task and move to the next learning object.



8.1.4.5. Learning Activities

Learning activities are fun daily activities to test how well you understand a lesson's material and track growth as you proceed through the course.



Click an activity to access it. Instructions on how to play the game will be presented to you before you start the assessment. Once you finish, the system displays your score and sends it to your gradebook.



8.1.4.6. Assessment

writing

Assessments are tests you take to see how much you have learned at the end of each week and



eSchoolware[®] - Product User Guide for Student Portal Role Section: MyDay Course Delivery System

Points

Displays the highest score you have earned on the assessment

Attempts

Displays your current attempt out of total possible attempts

Score

Displays your most recent score on the assessment; you will see "-" if you have not taken the assessment before

Learn More

Click to return to the lesson task list

View Results

Click to view how you answered questions on your last attempt.

Enter/Resume/Retry/Done

- Enter Click to start the assessment
- Resume Click to continue the test if you have previously quit it without completing it
- Retry Click to attempt the assessment again
- Done Assessment is finished.

Quizzes and exams display one question per page:

🖨 Ma	ther	natic	s 8th	ı Gra	nde P	Part 1	l - Le	sson	.5 W	/eekl	y Qu	iz		Text-to-speech Notepad
Question	1	2	3	4	5	6	7	8	9	10	11	12	13	1 of 13 Save Submit
	W	hich	of the	e foll	owiną	g valı	ies is	the g	reate	est?				
		0	4 ³											
		0	25											
		0	3 ⁴											
		0	4 ⁰											

After you select your answer choice, click the next arrow or enter in the desired question number you'd like to jump to or select that question number.



When you reach the last page and are satisfied with all of your answers, click the **Submit** button in the upper right corner. If you have more attempts left, you must wait until this attempt has been graded before you can try the quiz or exam again.

9. Staying on Pace and Meeting Attendance Requirements

9.1. Pacing

Your courses may have start and end dates assigned to them. If they do, the system keeps track of your progress in the course and lets you know if you are on pace to complete on time or lagging behind.

On your student home page, courses with start and end dates look like this:

Algebra 2 4 PARTS	PART 1 0% PART 2 PART 3 PART 4
PART 1 CENTSERV.HS.MA003.A.1 09/01/2013 to 11/05/2013 Ms. Fuller, Ms. Murtagh Image: Second Sec	7-DAY: 0 Assignment(s) OVERALL: 49 of 49 As symmet(s)

Notice the dates beside the part's section code. If you are on pace, your progress bar and grade box will both be green.

If you start to lag behind where you should be, these areas become yellow, then red:



Notice the line in the progress bar on the right in the example above. This line indicates where you should be in the course to get back on pace.

You can view your total time in system for the day to help you meet attendance requirements. The system keeps track of all time you spend doing classwork and tallies it at the top of your student homepage. At midnight, local user time, the Time in System will reset to zero for the next day. Note once you have physically clicked your mouse, there is a process that will track and timestamp that click which can take upwards of two hours. Not all clicks you make are processed and counted towards local attendance requirements.



You may need to refresh your browser throughout the day to see the latest Time in System.

10. View Your Grades

As described above in the Open a Course and Report Card sections, you can view your grade in a particular course once you have clicked on it to open it. You can also view your grades from your student hope page.

Click the blue part grade icon to view details:



A new browser window opens and displays the Grade Breakdown for that course:

GRADE Methematics - 8th Grade Part 1		FN14186 USERNU NON-RUNNING TO	32 % GRADE TO DATE				
Name	Score	Possible Points	Percentage	Attempts	Due Date	Submit Date	Feedback
Mathematics 8th Grade Part 1 - Lesson 1 Daily Assessment	5	10	50%	1 of ∞		05/09/2016	
Mathematics 8th Grade Part 1 - Lesson 2 Daily Assessment	5	10	<u>50%</u>	1 of ∞	-	05/09/2016	
Mathematics 8th Grade Part 1 - Lesson 3 Daily Assessment	3	10	30%	1 of ∞	-	05/09/2016	
🤣 Mathematics 8th Grade Part 1 - Lesson 4 Daily Assessment	1	10	10%	1 of ∞	-	05/09/2016	
Mathematics 8th Grade Part 1 - Lesson 5 Daily Assessment	2	10	20%	1 of ∞		05/09/2016	
Mathematics 8th Grade Part 1 - Lesson 5 Weekly Quiz	-	-	X	- of 2	-	8	
Mathematics 8th Grade Part 1 - Lesson 6 Daily Assessment	-	-	-	- of ∞	-	-	
Mathematics 8th Grade Part 1 - Lesson 7 Daily Assessment	-	-	-	- of ∞	-	-	

When looking at your Grade Breakdown screen for a particular course, you may notice several small icons next to the percent values in the Score column:

! – An exclamation point indicates that the assessment is pending. This means the assessment has been completed, and is waiting for your teacher to grade it.

 \sim - An hourglass indicates that the assessment is open and in progress. This means that you have started it, but not yet finished and submitted it.

- A yellow padlock indicates that the item is locked. A teacher may lock an assessment for a variety of reasons. When an assessment is locked, you may not take it.

E – A letter **E** next to an assessment score indicates that the assessment has been exempted from the course's total grade.

O – A letter **O** next to an assessment score indicates that your teacher has overridden the grade generated by the system and provided a new grade in its place.

I A green check mark next to an assignment name indicates that the assignment has been considered as passing per institution/student mastery settings.

Click a percentage link to view that graded assignment:

Name	Score	Possible Points	Percentage	Attempts	Due Date	Submit Date	Feedback
🔮 Mathematics 8th Grade Part 1 - Lesson 1 Daily Assessment	5	10	<u>50%</u>	1 of ∞	-	05/09/2016	
- Attempt *1 💌 of ∞ (* indicates the attempt scored)		Close				Hi	ghest Most Recer
	1 234	<u>5 6 7 8 9 10</u>	>				
Question 1 Which of the following expressions is equivalent to 4 \times 4 \times 4?							
34 O 4 ³			Points: 0.0 /	1.0 Tot	al: 5 / 10 (509	6)	
O 3 × 4							
O 4 + 3							
	1234	56789 10	>				

You can the results of all of the attempts you have completed for each assessment by using the Attempt dropdown.

Attempt

Click the dropdown to select an assessment attempt to view. The asterisk beside an attempt number indicates that the attempt is the one that is counted in the Gradebook.

Close

Click to close the attempt details.

Highest | Most Recent

Click these links to view either the attempt with the highest score or the most recent attempt.

Green Question Number

The number will appear as green if equal to or greater than the full point value of that question was earned.

Red Question Number

The number will appear as red if no points were earned on that question.

Yellow Question Number

The question will appear as yellow if greater than 0 and less than the full point value of that question was earned.

A green checkmark denotes the correct answer; a red X denotes an incorrect answer by the student.

Your score out of the point value for the question appears to the right of the answer choices, as well as your score for the selected assessment.

In the number bar at the bottom, click the **arrows** or a **question number** to view other questions in the assessment.

10.1. Reading Teacher Feedback

Your teacher has the option to leave comments, called feedback, for both individual questions and whole assignments as they grade your work. Follow the steps below to find and read teacher feedback.

1. Click the blue Current Grade icon for a course in the Courses box:



You can also get to the Report Card screen by clicking the **My Grades** link in the Other Information box:

Other Information							
Attendance	Commerce						
Documents / Support	My Grades						
My Organizations	My Portfolio						
Research Center							

2. Click the blue **Current Grade** icon for a course. The course's Grade Breakdown screen appears:

GRADE BREAKDOWN	coo: NewNyDay2EMISMANAA Evenues dve: 2015-12-14 Mathematics - 8th Grade Part 1					FN14186	3 LN141863 me tal 2% Ø	32 % GRADE TO DATE
Name		Score	Possible Points	Percentage	Attempts	Due Date	Submit Date	Feedback
🔮 Mathem	atics 8th Grade Part 1 - Lesson 1 Daily Assessment	5	10	<u>50%</u>	1 of ∞		05/09/2016	
Ø Mathem	atics 8th Grade Part 1 - Lesson 2 Daily Assessment	5	10	<u>50%</u>	1 of 🕫	-	05/09/2016	
🥑 Mathem	atics 8th Grade Part 1 - Lesson 3 Daily Assessment	3	10	30%	1 of 👓		05/09/2016	
Ø Mathem	atics 8th Grade Part 1 - Lesson 4 Daily Assessment	1	10	<u>10%</u>	1 of ∞		05/09/2016	
🧭 Mathem	atics 8th Grade Part 1 - Lesson 5 Daily Assessment	2	10	20%	1 of 🕫		05/09/2016	
Mathem	atics 8th Grade Part 1 - Lesson 5 Weekly Quiz	-	-	8	- of 2		×	
Mathem	atics 8th Grade Part 1 - Lesson 6 Daily Assessment	-	-	-	- of ∞	-		
Mathem	atics 8th Grade Part 1 - Lesson 7 Daily Assessment	-	-		- of co			

- 3. Look for any numbers in the **Feedback** column. Numbers indicate the amount of feedback and which type for that assignment.
- 4. Click the assignment's **Assessment Feedback** link to read overall feedback for the whole assignment. Assignment feedback appears directly beneath the assignment in the Grade Breakdown screen. Click the link again to close the feedback.

Assessment - EDCP.MA	8	10	-	<u>80%</u>	07/19/2012	0	0		
Algebra 1 Part 1 - Quiz EDCP.MA002.A	1 -	13	25	-	<u>52%</u> !	06/29/2012	1	11	
Name	Feedback	eedback							
puan Mono Manager	100000 Recent	heisean fi	ananAnanA	WEIGHT F. LAND	an Alexandrean Alexandrean A	1			
Algebra 1 Part 1 - Lesson 13 Daily									

- 5. Click the assignment's **Percentage** link to read feedback for individual questions in the assignment. The entire assignment appears directly beneath the assignment in the Grade Breakdown screen
 - If any question has feedback, it is located by the points for the question.
 - Use the **number bar** at the bottom of the each question to find all feedback.

	Close
Question 1	
Find: -8	
O -8	Points: 2.0 / 2.0
Ο •	Teacher's Feedback:
✓ ⊙ ∗	test feedback
O -1	
	1 2 3 4 5 🕻
	Close

6. Click the **Close** button at the top or bottom of any question to close the assignment.

The My Advisor box displays your advisor's name. A primary advisor (if applicable) can be selected from your student details page by school staff.

12. Other Information

The Other Information area contains links to other important areas of eSchoolware. **Depending on your school's configuration, some of the items in this section may not be available to you.**

12.1. Attendance

Click this icon to your school attendance record for the year:

Back	S	chool Attendance		
School Year 2013-2014DEMO •	<u>Go</u>			
Start Date:	08/01/2013		Days Attended:	83
End Date:	07/18/2014		Unexcused Absences:	167
Truancy Alerts:	4		Excused Absences:	2
# Attended	# Attended	Non School Day # Unexcuse	d Ahsence 🛛 🕌 Excused	Absence
# Non School Day/Stu	lent Not Registered # Tardy	# Excused T	ardy # Early Ou	t
# Excused Early Out	# Tardy and	l Early Out 🛛 🕌 Excused T	ardy and Early Out 📕 Tardy an	nd Excused Early Out
F# Excused Tardy and E	xcused Early Out			
August 2013		September 2013	Octo	ber 2013
Su Mo Tu We Th F 1 4 5 6 7 0	r Sa Su Mo 2 3 1 2 9 10 0 9	Tu We Th Fr Sa 3 4 5 6 10 11 12 13	Su Mo Tu V 7 1 14 6 7 0	We Th Fr Sa 2 3 4 5 9 10 11 12

12.2. My Portfolio

Click this icon to display your file storage area. You can keep documents here so you can access them from any PC that you use to access your eCourses.

Folder Name:	Personal Folder		
Sub Folder:	0		
File(s):	0		
Address:	/Personal Folder/		
New Folder			Upload File(s)
Address: <u>/Personal Fol</u> d	ler/		
		0-0of0 🕨	
Name		Modified Date	Edit Deleti
Emnty Result			

Folder Name

Name of the current folder

Sub Folder

Number of subfolders in current folder

File(s)

Number of files in current folder

Address

Location path of current folder

New Folder

Click to create a new subfolder in current folder

Upload Files

Click to upload a file to the current location

Name

Name of folder or file

Size

Size of file

Modified Date

Last time file name was modified

Edit

Click to edit the name of a file or folder

Delete

Click to delete a file or folder

12.2.1. Create or Modify a Folder

1. Click the **Create New Folder** button. The following box appears:

- 2. Enter the folder's name in the **Create New Folder** field and click **Upload**.
- 3. Your new folder appears:

Ş	مور سال المراجع المراجع New Folder	Upload	File(s)
ALC: N	Address: /Personal Folder/		
~	1 - 1 of 1		
	Name Size Modified Date	Edit	Delete
2	Test Prep	Ø	Û.
5			

4. Click the folder name to enter it; click Edit to change its name; click Delete to remove it.

12.2.2. Upload or Modify a File

- 1. Navigate to the folder in which you wish to place the file.
- 2. Click Upload File(s). The following box appears:

Choose File to Upload: Browse... Upload Cancel

- 3. Click Browse to find your file. The File Upload window appears. Find your file and click Open.
- 4. Click the Upload button. Your file appears in the list:

Name	Size	Modified Date	Edit Delete
Intervention.vsd	109,056 bytes	5/12/09	/ Î
not working.txt	586 bytes	5/12/09	/ T
skeerdy cat.jpg	53,051 bytes	5/12/09	A 🖉

5. Click the **file name** to view the file; click **Edit** to change a file name; click **Delete** to remove a file.
12.2.3. Assessment Attachments



Click a **course part** to view that course part's assessment attachments:

Folder Name: Sub Folder: File(s): Address:	Assessment Attachments 0 11 /Personal Folder/AssessmentAttachments/			
Address: <u>/Personal Fol</u>	ler/Assessment Attachments/French 1 Part 1/ 1 - 10 of 11 +		New Fol	der Upload File(s)
Name		Size	Modified Date	Edit Delete
🗎 French 1 Part 1 -	Part 1 Writing Assignment - EDHS.FL005.A.01 Q1 (1)			<i>i</i> o i o
🗎 French 1 Part 1 -	Unit 1 Exam - EDHS.FL005.A.01 Q31 (1)			<i>6</i>
French 1 Part 1 -	Unit 1 Exam - EDHS.FL005.A.01 Q32 (1)			<i>6</i>
French 1 Part 1 -	Unit 1 Lesson 10 Conversation Podcast - EDHS.FL005,A.0	<u>1 01</u>		n mar an the

Click an assessment name to view it.

12.3. My Organizations

Click this icon to display any organizations to which you belong.

	Course Image	Organization Site 1 Teacher: Code: os1.08.1	Course Image	Organization Site 2 Teacher: Code: os2.08	
--	-----------------	---	-----------------	---	--

Click the **dropdown** to select a school year to view. The organizations you belong to for that year display, along with the teacher in charge and the organization's ID code.

Click an organization to view information about it.

12.4. Virtual Environment

To access the Research Center or Learning Land, click its icon in the Other Information box, then click **Enter**:

Note that the school must have access to this environment enabled and if you are under the age of 13 you must obtain parental permission first.



The Research Center or Learning Land will then appear:



The various activities and features of the Research Center are based around different chat rooms. Navigation is done by clicking on the floor and doors. Below is a list of all rooms:

Agora

This main outdoor area contains all the buildings in the environment.

Arcade

This one-room building has mini-games to play for fun. These activities are unlocked with cogs. Cabinets contain links to sudoku, chess, checkers, mahjong and more. Students who have outstanding interventions to perform cannot enter the Arcade.

Art Gallery

This place displays student artwork.

Cogs Store

This is where participants can buy items with their cog points and customize the look of their avatar.

Help Desk

This is for participants to ask questions and receive help.

Learning Lab

This room is located on the second floor of the Study Hall building, and has collaborative whiteboards for users to interact via drawings and diagrams.

Lobby

This room is just for hanging out.

Media Room

This room has a media viewer for playing course videos.

Study Hall

This room contains an interactive course catalog for students to browse and access a preview all of the different eAcademy courses available to them. It also has a question board for students to answer questions for cog points.

World Language HQ

This room is the main foyer of the World Language HQ building, and is where users may access the World Language rooms. Inside the World Language HQ building are the four world language rooms connected by a lobby: Chinese, French, German, and Spanish. Participants are encouraged to discuss and chat in the language associated with the room.

World Language Rooms (Chinese, French, German, and Spanish)

Each of the language rooms is dedicated to chatting in the given language. Each room also contains access to a world language activity called Saga. Inside each world language room, there are two rows of computer terminals. The bottom row of computers opens that room's translator, while the top row opens the Saga world language activity.

Writing Center (Learning Land only)

Use this building to improve your writing. You can write and submit essays for review by the system's writing and editing software.

12.4.1. Arcade and Cogs



The arcade building contains mini-games, including mini-chess, checkers, Sudoku, mahjong, and an action puzzle game called Atom Blaster. To access a mini-game inside the arcade, click one of the game cabinets on the right side of the room. The Arcade's mini-games are "ust for fun and do not count toward any student's grade. Therefore, *students who currently have interventions in that have not been completed are not allowed to enter the arcade*.

Playing mini-games inside the Arcade is one way Research Center participants can earn points called *cogs*. Cogs may be used to purchase new items or abilities at the cogs store, such as clothes and accessories for avatars. The cogs store is right next to the arcade.



12.4.2. Art Gallery

The Art Gallery is a dedicated space for viewing and discussing administratorapproved student artwork. It has its own building in the Agora:

Inside the Art Gallery, there are pieces of art on display around the room. Clicking a piece opens up the Art Gallery's viewer. Each piece corresponds to a specific collection: painting, drawing, photography, media, and writing. For example, clicking the drawing in the room will open the viewer with the drawing collection

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selected. With the exception of the writing collection, which features text, all of the collections display images.

The name of the selected collection is displayed at the top of the viewer. Hovering over this name opens a small menu for quickly switching between collections.

There is a Vote button at the top left of the viewer for voting the displayed artwork as the Artwork of the Week. You are limited to one vote per week per user. An artwork wins Artwork of the Week if it receives the most votes in a given week and receives a minimum of six votes. All votes get cleared at the end of every week. Once an artwork receives Artwork of the Week, it cannot be voted for again. A student who wins the Artwork of the Week is instantly awarded the Artist's Badge.

	Art Gallery Submission Form
Title:	
About:	
Browse	
	Submit Cancel

To the left of the vote button are stars for submitting a rating to an artwork. A user cannot rate a particular piece of artwork more than once. An artwork's rating and number of votes are shown in the information section of the viewer.

Anyone can submit to the Art Gallery by clicking the **Post** button at the top of the viewer, then filling out the Art Gallery Submission Form. For images, only .png and .jpg formats are currently supported; for the writing collection, submitted files must be in the

.txt file format.

After the image or text file is uploaded, it goes to the selected collection. Only those with administrator roles will be able to view it until it gets approved. If a submission gets denied, it is instantly deleted from the server.

12.4.3. Avatars

Students select an avatar with which to navigate rooms and chat with other users in real time.



12.4.4. Chat

The participants list displays the name of the current chat room, the number of participants in the room and the names of the participants in that room.

Lobby	(4)	0
PM	Part 1 Test	
Silence	B Test	
Report	8 Binary Man Test	
Abuse	A 10 A	0

Online chat is the primary means of communication available to participants in the Research Center. All chat messages are automatically logged by the system and are time stamped. Daily logs are saved and can be retrieved later by system administrators. All reported disputes or claims of chat abuse are checked against these logs.

There is also a filter in place for all chat rooms that prevents the display of inappropriate language. Any word that

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violates this filter is rendered as asterisks (*) in the chat display, and the offending participant is given a chat filter violation warning. The chat logs will still record every word exactly as it was originally typed to ensure the accuracy of the information available to administrators.

A participant may receive two automatic chat filter violation warnings in a single week. Upon the third chat filter violation, an offense report is generated. Any offending participants can be "silenced" by a chat administrator, meaning they cannot send chat messages. The chat administrator then notifies the school's administrators, who decide what further action should be taken.

Participants can report instances of inappropriate language, bullying, and harassment using the Report Abuse button. This button is always available on the bottom left of the participants list. Clicking this button opens a form for sending a chat abuse report to chat administrators.

12.4.5. Cogs and Badges

Cogs are points earned for successfully performing tasks, such as answering questions, inside Interactive Learning Activities. They can be used to buy avatar items or unlock more activities.

Badges are marks of honor, earned for helping other students.



12.4.6. Help Desk

The Help Desk area contains presentations and guides to help users understand how to use the Research Center. An administrator is able to sign in to the Help Desk, to provide further assistance as a form of live help.



12.4.7. Learning Lab

The Learning Lab is on the second floor of the Study Hall building. It contains a whiteboard application. To use the



whiteboard, click one of the desks in the middle of the room. A menu appears to select which whiteboard session to join:

Flease choose a whiteboard session to join:
Join Cancel

While in a whiteboard session, the chat panel remains, so it is possible to chat and write on the whiteboard at the same time. Users who have been silenced for chat also cannot write on or type in a whiteboard.

Each whiteboard session must have exactly one owner at a time. A whiteboard's owner has the responsibility to approve or deny requests to join that whiteboard session. The owner can also grant and remove whiteboard editing rights to any participant in the session. Whoever starts a whiteboard session instantly becomes its owner. Upon leaving a session, the whiteboard owner must choose a new owner from the remaining participants. If a whiteboard owner closes out of the Research Center web page without doing so, then a new owner is chosen at random from the remaining participants.

As a student, you cannot edit a whiteboard's contents unless you are that whiteboard session's owner or you have been explicitly granted editing rights by the owner. Someone who has an administrator role never needs permission to enter a session or edit contents of a whiteboard, however.



The main tools available on the whiteboard are the select tool, marker, eraser, and text tool. Other options available are the ability to choose a marker color and background color, move text, turn on and off a grid overlay, clear the entire whiteboard, save a snapshot of a panel's contents, and switch between five different "panels" within a single session.

12.4.8. Media Room

The Media Room contains the Research Center's media library for watching videos and listening to audio clips. To launch the media library, simply click the large screen on the wall inside the Media Room.

There are two components in the media library- the media selector and the media player. The media selector consists of the three boxes at the top and a search field. It is used for browsing the media library and selecting an item for playback. The media player component, which takes up the bottom two-thirds of the viewer, is for the playback of the media.

The three list boxes at the top are successively linked. This means that, when a Category is selected from the box on the left, this updates the Sub-category list in the middle. Similarly, when a Subcategory is selected, the Item list (right box) updates:



You can also use the search box at the very top, above the media browser:

Selecting a media item in the Item list displays a preview in the player:



The preview contains information about the selected piece of media, including the item's title, author, description, rating, length, and resolution in pixels. Click the large circular play button on the preview screen to begin playback of the selected media:



12.4.9. Sabotage

This activity serves as the Unit Exam Review for all eAcademy non-core STEM courses. Students must be enrolled in at least one STEM course to be able to access Sabotage.

Students have two ways to access Sabotage:

- While in the Research Center, select Sabotage from the map.
- Use the elevator inside the Study Hall building and select Sabotage from the elevator menu.

Sabotage is an assessment activity, available from within the Research Center. Sabotage is a board game, similar to *Clue*[©]. Players must use deduction to find out who sabotaged a lab, which lab is sabotaged, and how it was sabotaged.



Players navigate around the spaces on the board by answering assessment questions correctly, from a particular unit in one of their STEM courses.



When a session ends, students may submit their score for a Unit Exam Review grade.

12.4.10. Saga



Each world language room contains access to a world language activity called Saga. The student is guided by an automated character called LEXI who is responsible for training the student and testing their competence.

The game is based on espionage and the goal is to track down a suspect through foreign cities and landmarks. As the student moves from one place to another, they are asked to complete content-based puzzles.

There are eleven distinct puzzles randomly displayed to students as they move from one locale to the next with LEXI's help and guidance.

Also available to students is an audio translator, providing the students with pronunciation and translation of more than 3000 terms.

12.4.11. Study Hall

The Study Hall serves as a library setting, where users can browse virtual bookshelves to read and discuss any course lesson content in the system. This enables students to form virtual study groups.

The Study Hall has tables in it for forming chat groups. Anyone can sit down at a table by clicking it. While at a table, participants chat with whoever else is at that table.



Question Board

The Study Hall contains a guestion board that is opened by clicking the bulletin board on the back wall.

The question board contains questions for participants to answer to receive cogs. It can have both trivia-style



ige 75

questions and poll-style questions. For trivia-style questions, a participant receives cogs value only if the question is answered correctly. A poll-style question, on the other hand, awards cogs for merely participating in the poll, no matter which answer is chosen.

Hatory (0)	E Partitions remaining History	
Science (4)	What was the nationality of the explorers will concurred the Azteca?	ho
Programming (1)	a Datab	
Pols (1)	o American	
Jokes (1)	o Australian	
Geography (1)	o Spanish	
9.8	o English	
		Linkson 4

To exit the question board, click the X in the upper right.

Course Catalog

The Study Hall also has an interactive course catalog that gives access to previews of all the courses available in the system. To access it, click any one of the bookshelves found along the walls of the Study Hall:

The course catalog opens with the choice of subject area to browse within. For each course, there is an icon on the bookshelf and clicking one displays the part(s) available for that course, each with a brief description. Clicking the preview button opens up a new browser window (or tab).



12.4.12. Social Networking

Students can build their own avatars, maintain simple profile pages, post status updates, and keep track of their friends list as part of the Research Center's social networking system.

Avatars

The Research Center environment contains several social networking capabilities beyond the chat features. First, participants have avatars to represent them in the virtual environment. Avatars are identified by the name boxes displayed directly above each avatar's head.





A participant's own name box is displayed in a golden color to easily distinguish it from other users'.

Profiles

All participants also have profiles to display information about themselves. Upon login, one's own profile is automatically displayed in the upper left part of the screen.



Much of this is profile information is populated by the system:

- First and last name
- Avatar preview
- Role in the system (Student, Teacher, Advisor, or Chat Admin)
- School
- Grade (if a student)
- Cogs (the number of cog points a user has accrued)

You can also choose to enter other profile information:

- Status (similar to Twitter, Skype, or Facebook)
- Courses (viewed by clicking the down arrow V on the right side of the profile)
- About (also viewed by clicking the down arrow V on the right side of the profile)

NOTE: The profile display can be collapsed and expanded again by clicking the bottom border.

Browsing Profiles

There are two ways to view another participant's profile: either by clicking the profile icon anext to his/her name in the participants list, or by clicking his/her avatar. A user can return to displaying one's own profile at any time by clicking the home button

in the toolbar at the top. The back and forward buttons on the top left toolbar are for browsing profiles and are similar to the back and forward buttons on internet browsers. Clicking the back button goes back to displaying the last viewed profile, and the forward button is for going forward through the history.

Hovering the mouse cursor over another participant's avatar expands the name box to reveal a "mini-profile"- a condensed version of the regular profile. This mini-profile contains the participant's school, role, grade, and status.



Friends

Participants can add other participants to their Friends list. The Friends list shows whether

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friends are online or offline. To add a new friend, click the name at the top of another person's profile, and then select "Add To Friends" from the drop down menu.

The other person can then accept the invitation to be friends:

Part 1 Test would like to be friends. Do you accept?
Part 1 rest would like to be menus bo you accept:
Yes No

If the other person accepts the invite, then the users are added to each other's Friends lists. The Friends list can be accessed by clicking the Friends button on the toolbar.



Badges

In the Research Center, a badge is a mark of honor that appears on a user's profile. Users can only earn badges by having other users vote for them to receive a badge. To vote for someone to receive a badge, click the name in his or her profile and select Vote for Badge from the dropdown. Then, select the badge you would like them to receive. Your choice of badge(s) is determined by role. For example, a student cannot vote for someone to receive the Advisor badge.

Binary I	Man Test	
Add To	Friends	
Vote Fo	or Badge	Director
	School: DemoSchool	Advisor
1	Grade: K	Tutor
Agora (3	3)	Grader
PM	Binary Man Test	First Aid
Silence	Test4 Test	Community Citizen
Boot		Chinese Citizen
Abuse	_	French Citizen
	50	German Citizen
		Spanish Citizen
		Communications
		Citizen Patrol

Each user only gets one vote per week for all badges. So, if

Sally votes for Pedro to receive a badge, then Sally cannot vote for anyone else to receive a badge until the following week.

Below is a list of all badges available and the requirements necessary to receive them:

 First Aid – Awarded for peer tutoring other students in the study hall. A student must receive 10 votes from other students to receive this badge.

- *Citizenship in the Community* Given to a student who works at the help desk. The chat administrator awards this badge.
- Artist of the week Granted to the artist who wins the most votes for the artwork of the week inside the Art Gallery. A minimum of 6 votes is required for this badge.
- *Citizenship in the World* (4 total, one for each world language) This badge indicates that a participant assisted other students in one of the world language rooms and requires 10 votes from other students.
- *Communications* Awarded for helping other users to communicate. This badge requires 10 votes from other students.
- *Citizen Patrol* Designates that a participant helped to solve disputes. This badge requires 10 votes from other students.
- *Director's Recommendation* This badge can only be awarded by a chat administrator role with the director's approval.
- *Tutor Recommendation* This badge can only be awarded by a teacher.
- *Grader Recommendation* This badge can only be awarded by a teacher.
- Advisor Recommendation This badge can only be awarded by an advisor.

No participant may receive the same badge more than once.

Actions

Users can have their avatars perform actions. This is done by clicking your avatar, then selecting an action from the actions list.



12.4.13. World Language HQ

World Language Rooms

Inside the World Language HQ building are the four world language rooms connected by a lobby. Each world language room corresponds to one of the four different foreign languages available: Chinese, French, German, and Spanish.

Participants are encouraged to discuss and chat in the language associated with the room. It is not mandatory to chat in Spanish in the Spanish room, for example, but doing so is certainly encouraged.





Inside each world language room there are two rows of computer terminals. Click the bottom row of computers to open that room's translator, and click the top row to open the world language activity, *Saga*.

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Translators

Use the translator by clicking the bottom row of computers inside each world language room that contains. The translator contains the major vocabulary, in both words and phrases, found in its respective world language courses. For example, the Spanish room's translator contains the major vocabulary of all the Spanish courses. By default, a translator's entries are listed in alphabetical order, according to the given



world language. However, clicking the **English** button at the top switches to listing the entries by the English translations of the terms.

When a term is selected in the translator, its entry displays on the right. The large circular Play button plays an audio recording of the selected entry being read aloud in the given language, so users can hear how the word or phrase is pronounced.

Saga

Saga is an activity that can be accessed by clicking the top row of computers in each of the world language rooms. Saga comes in four versions, each corresponding to one of the world language rooms: Chinese, French, German, and Spanish. Only students who are currently enrolled in the appropriate language course may access a Saga version. For example, a student must be enrolled in at least one French course in eAcademy in order to play the French Saga.

The gameplay of *Saga* revolves around solving puzzles. Players must travel to different world cities



as espionage recruits. Their objective is to complete puzzles at important landmarks in order to obtain the trace evidence necessary to track their assigned targets. The translator tool is also available in *Saga* during game play.

There is unlimited time and an unlimited number of attempts at each puzzle, making the game impossible to lose, as long as the player keeps trying. For every session of *Saga* a player completes, an extra point is added to the player's eAcademy world language course gradebook. If the player is enrolled in multiple courses of the same world language, the player is given the choice of which course to add the extra point to.

12.4.14. Writing Center (Learning Land only)

The Writing Center is a place to practice your writing style. You may write and submit essays for review by writing and editing software. Once you select a topic and write about it, the Writing Center system checks the essay for elements of good writing and makes suggestions about how

you can improve it. Video tutorials are presented for topics where you need extra support. After you have made the suggested improvements and submit the revised essay, the system will read the essay to the student, if desired. When you are satisfied with your work, you can submit the essay to a human grader.



Click a table in the Writing Center to access a writing page:



13. Parent Access After You Turn 18

When you turn 18, the system automatically denies access to all parent accounts tied to yours, so that parents can no longer see your grade data in their parent portals. Students who turn 18 years old can authorize/deauthorize their parents to have access to this information so they can continue to see/not see student progress.

The first time you log in after turning 18, the following popup appears:





Make your selection and click Save.

14. Personal Learning Plan (PLP)

The Personal Learning Plan (PLP) interface is a new part of eSchoolware designed to make it easier for staff, parents, and students to create and manage plans for student achievement. The PLP interface grants students read-only permission to view data about their PLPs. This helps them also keep track of goal progress and can be an accountability tool.

NOTE: Your school can configure the eSchoolware system to label the PLP interface differently than the defaults shown below. If that is the case, the icon on your home page and the title of the PLP window may have different names than what you see in this document.

To open the new PLP interface, click the yellow **PLP button** icon located in the My Advisor portlet. If your advisor has a call scheduled to talk to you about a PLP, it is listed below the button.

My Advisor	
Pitt.Advisor Test	
My Personal Learning Plan bwp	
Next Call Date: 02/19/2015 at 11:00 AM	

Once loaded, the following screen appears. The PLP interface contains several pages of information that are described below.

$ \bullet $	Overview Enrollments PLP bwps Goa	Is Contacts	
Student Det	ails		PLP bwp Overview
STUDENT	LN120482, FN120482		02-4-2015 - 02-18-2015
BIRTHDAY	7/20/2011		
USERNAME	ryan.student		
STUDENT ID	107766 at Demo School ESW		
GENDER	Male		
STATUS	Active		
GRADE LEVEL	12		
SCHOOL	Demo School ESW		
E-MAIL.	ryan.student@example.com		
JISER ID	120482		
arrent Enro	oliments	Approved Enn	oliments

14.1. Overview

The Overview page provides basic information about you.

	Overview Enrollments PLP bwps Goa	als Contacts	
Student Det	ails		PLP bwp Overview
STUDENT	LN120482, FN120482		02-4-2015 - 02-18-2015
BIRTHDAY	7/20/2011		
USERNAME	ryan.student		
STUDENT ID	107766 at Demo School ESW		
GENDER	Male		
STATUS	Active		
GRADE LEVEL	12		
SCHOOL	Demo School ESW		
E-MAIL	ryan.student@example.com		
USER ID	120482		
Current Enro	oliments	Approved Enro	oliments

PLP Manager

Click to return to the PLP home

Dashboard

The Dashboard view is currently under development.

Student Details

Displays commonly referenced student information from eSchoolware.

PLP Overview

Displays a list of your PLPs.

Current Enrollments

Displays all courses in which you are enrolled. Click a course to see its details. See the Enrollments section below for more information.

Approved Enrollments

Displays all courses for which you have an approved grade.

Dropped Enrollments

Displays all courses that you have dropped.

14.2. Enrollments

The Enrollments page provides detailed information about your grades and course progress.

Course Enrollments	Approved Dropped]	
Algebra 1 Part 1 - Foundation DEMO.CR.MADD2.A.1		40.0 от)0 % D	
US Government Part 1 - Foundation	 and the second		00 %	IJ

All, In Progress, Approved, Dropped

Use these filters to view courses in a specific status.

Click a course to view its details:

- X-Y .					
	DEMO.CP.MAUU2.A.1 G Sep 9	, 2014			Grade to Date
Overview	Details				
Assessments	Created on Septemb	er 9, 2014 byFN344	1376 LN344376		
Attendance	Course Code Section Code Grade Non-Running Total(s) Start Date End Date	EDCP.MA002.A DEMO.CP.MA002 40 (GTD) 2.4%	A.1		
	Course Progress				
	7.09.70				
	Total Completed Remaining	38 3 35			
	Details				
	Attendance				
	9				
		-4	1		
	September 2014	October 2014	November 2014	December 2014	January 2015

Click either the **Assessments** link or the **Course Progress Details** button to view course grade information. Hover your mouse pointer over a score to see when it was graded:

Course I	Progree	\$\$				
7.89 %						
	Compl Rema	Total leted ining	38 3 35			
Details				Gr	aded on 09/10/20	14
	L1	Lesso	on 1 Daily Assessment		k ^{4/10}	40.0 %
2	L2	Lesso	on 2 Daily Assessment		2/10	20.0%

You can view your attendance in two ways.

Click the **Attendance** link:

Overview		
	September 9, 2014	9 minutes
Assessments	September 10, 2014	2 minutes
Attendance	September 18, 2014	2 minutes
	September 19, 2014	1 minutes
	October 23, 2014	4 minutes
	November 6, 2014	1 minutes

Or, use the attendance map at the bottom of the Overview:



Hover your mouse point over a date to view its details. The more time you spent, the darker green that day will appear.

14.3. PLPs

The PLPs page displays your active and completed PLPs. Active PLPs are yellow; completed ones are green.



Click a PLP to view it:

PERIOD 12/8/2014 to 12/22/2014		Demonal Learning Dian	🏁 Monday, December 15, 2014
PLP STATUS In Progress PERIOD 12/8/2014 to 12/22/2014 Turschar, December 23, 2014		Personal Learning Plan	📞 Tuesday, December 23, 2014
PLP STATUS In Progress PERIOD 12/8/2014 to 12/22/2014 Tuesday December 23, 2014		Monday, December 8, 2014 anology Monday, December 22, 2014	C
PLP STATUS In Progress PERIOD 12/8/2014 to 12/22/2014 Tursday, December 23, 2014			
STATUS In Progress PERIOD 12/8/2014 to 12/22/2014 Tursday, December 23, 2014	>		
PERIOD 12/8/2014 to 12/22/2014	TATUS I	n Progress	
Tuesday, December 23, 2014	ERIOD 1	2/8/2014 to 12/22/2014	
CALL 100 must determent 23, 2014	ALL	fuesday, December 23, 2014	

Hover your mouse pointer over the yellow bars in the upper right to read details about the mid-period date, PLP call, and PLP update status.

When your advisor marks a PLP as complete, the system takes a snapshot of your progress at that point. To view this snapshot, click the View Snapshot button that appears in the bottom right corner of the page.

0	
0	

The snapshot contains information about all of the courses you are currently enrolled in:

PLP Snapshot		
Algebra 1 Part 1 - F	oundation	
TOTAL	40.00%	
NON-RUNNING TOTAL	2.40%	
START DATE		
END DATE		
ASSIGNMENTS	3/38	
ATTENDANCE		
GOALE		View Details
French 2 Part 1 - C	ompetency Based	

The system will display a goal for a course if it was created during the PLP's timeframe. If any goals exist for a course, you can click the **View Details** button on the Goals line to see them:

GOAL	.8	View Details
•	GOAL	FN120482 LN120482 will score at least 80% on each assessment completed during the PLP period.
	RESULT	
	ANNOTATION	annotation

More... See the Goals section below for more information on these fields.

14.4. Goals

Your advisor uses the PLP interface to create goals for you within your courses. These goals cover a variety of ways to monitor performance and attendance.

Goals	
01/6/2015 (Performance) Algebra 1 Part 1 · Foundation	Algebra 1 Part 1 - Foundation
12/17/2014 Performance US Government Part 1 - Foundation	FN120482 LN120482 will score at least 80% on each assessment completed during the PLP period.
11/21/2014 Performance US Government Part 1 - Foundation	annotation
	Result:
	(Performance) End Date: Jan 6, 2015

All of your goals are listed on the left of the page. Click a goal to view its details on the right.

End Date

The date after which the goal objectives no longer apply.

Annotation

This is an optional field that allows your advisor to enter a brief note about the goal.

Result

After a goal has been created, the Result field appears. Your advisor can use it to record the status of the goal once completed, if desired.

14.5. Contacts

The PLP window displays your contact information in a read-only format:

	Overview	Enrolments	PLP bwps	Goals	Notes	Contacts	
ontact li	nformat	ion					
Primarv							
First Name	tost						
Last Name	parent						
Relationship	Father						
E-mail	parenttest@exa	ample.com					
Addresses	Drimour EED (ity Dependence	a 16201			
muulii caalaa	Primary: 550 0	gwerty st. Offici	ny, Pennsylvan				
Phone Numbers	Primary: (555)	555-1212					
Student							
First Name	FN120482						
Last Name	LN120482						
Relationship	Self						
E-mail	ryan.student@e	example.com					
Addresses							