

Student Orientation Toolkit

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Welcome

Welcome to Edmentum! This Student Orientation Toolkit will guide you to the resources and information that you'll need to begin learning with Edmentum.

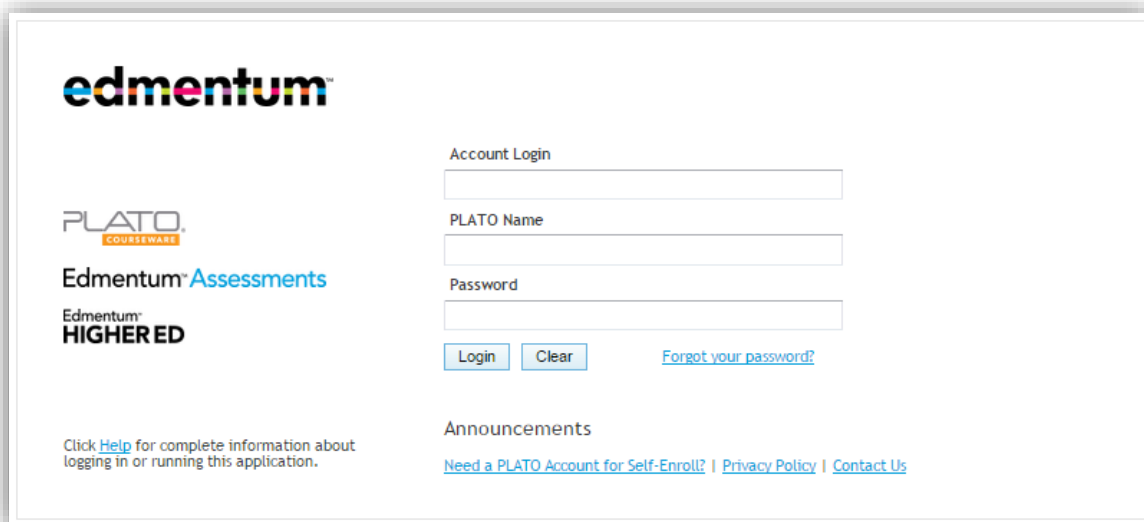
This toolkit will help you access and use the features of this program. You'll see how to log in and learn how to complete different online assignments, including unit activities, assessments, and discussions with other students.

You'll also have access to the Student Orientation Video Tutorial. This short video will show you all the features that are available in your program.

Your responsibilities

- Stay on track with your assigned courses.
- Complete assignments on time and to the best of your abilities.
- Contact your teacher whenever you have a question or a problem.

How to Log In



The screenshot shows the Edmentum login interface. On the left, there are logos for edmentum, PLATO COURSEWARE, Edmentum Assessments, and Edmentum HIGHER ED. Below these logos is a link: "Click [Help](#) for complete information about logging in or running this application." On the right, under the heading "Account Login", there are three input fields: "Account Login", "PLATO Name", and "Password". Below the "Password" field are two buttons: "Login" and "Clear", and a link: "[Forgot your password?](#)". At the bottom right, under the heading "Announcements", there are three links: "[Need a PLATO Account for Self-Enroll?](#)", "[Privacy Policy](#)", and "[Contact Us](#)".

You should receive your log-in information before starting your courses. Please contact your instructor if you have not received it.

Visit the [Edmentum](#) site to open the program log-in screen. If you ever forget your password, use the link on the log-in screen to reset it.

Video Tour

The [Student Orientation Tutorial](#) demonstrates the features of this program. After viewing the tutorial, read through the rest of this document for help in getting started on your assignments.

Home Dashboard

The screenshot shows the Edmentum Home Dashboard for user Anne Miller, logged in on Friday, June 24, 2016. The dashboard is organized into several sections:

- Header:** Displays the user's name (Anne Miller) and date. Navigation icons include Home, All My Work, Messages, Notes, Collaboration, and Sign Out.
- Active Assignments:**
 - Math 7:** Shows a unit titled "Unit Rates" with a "Mastery Test" activity. The activity is locked, with a message: "Activity Locked. Select a new activity from All Activities." It was last accessed at 8:43AM. A progress bar is empty, and the due date is 01/06/17.
 - Earth Science A:** Shows a unit titled "Gravity's Role in the Universe" with a "Tutorial" activity. It was last accessed on Thursday, June 23, 2016, at 2:17PM. A progress bar shows 14% completion, and the due date is 01/06/17.
- Alerts:**
 - Alert 1: From Linda George, dated 6/10/16, regarding a "Unit 1 Assignment".
 - Alert 2: From Linda George, dated 6/10/16, with the subject "Welcome to Earth & Space Sci...".
 - Alert 3: A collaboration alert dated 6/10/16, titled "You've been added to a collaboration" for "Earth & Space Science Colla...". It was created by Linda George and has a start time of 6/10/2016 @ 9:09 am and an end time of 12/30/2016 @ 12:00 am.

Assignments and Course Activities

Learning Path

A learning path is the set of learning activities and assessments that you'll work through to complete a course. Learning paths are organized into units that contain discussions, lesson modules, course activities, unit activities, and assessments. Each lesson module contains a lesson (sometimes called a tutorial) and a mastery test.

Learning Path Components

- Assessment – typically a pretest, post test, or end of semester test
- Discussion – a threaded discussion topic that is instructor-graded
- Course Activity or Unit Activity – an instructor-graded activity
- Lesson Module – contains a lesson and a mastery test

Lessons

Lessons are interactive activities where you will learn and practice new concepts and skills. They include engaging activities, such as videos, animations, interactive timelines, and hot-spot graphics. Tutorials also have practice interactions such as drag-and-drops, ordered problem solvers, multiple-choice questions, and fill-in-the-blank questions that help you check your progress on mastering new concepts. Some tutorials include Web links to informational sites, games, and digital media, which are designed to broaden your access to information about the topic.

Unit 1: Earth and Space

Prefest: Earth and Space
Not Started

Discussion: Earth and Space
Not Started

Course Activity: Modeling the Moon Phases
Not Started

Earth and Space Systems
0 of 2

What Is Science?
1 of 2

What Is Science?: Tutorial
What Is Science?: Mastery Test

To access a lesson, select the arrow next to the first activity in the lesson module.

Gravity's Role in the Universe
0 of 2

Interactions of the Earth, Moon, and Sun
0 of 2

Planets and Moons
0 of 2

Stars, Asteroids, and Comets
0 of 2

Mastery Tests

Unit 2: Short Stories and Novels

Pretest: Short Stories and Novels
Not Started

Discussion: Short Stories and Novels
Not Started

Elements of Fiction
0 of 2

Elements of Fiction: Tutorial

Elements of Fiction: Mastery Test

"The Most Dangerous Game"
0 of 2

The Death of Ivan Ilyich, Chapters 1-4
0 of 2

A mastery test is a brief assessment in each lesson module. After completing a lesson, you'll take this test so that you and your instructor can see whether you have mastered the lesson's objectives. Each test will explain the requirements for mastery before you begin answering questions. The results are reported as either mastered or not mastered. Mastery means that you scored 80% or higher on a test. A gold star will appear in front of each test after mastery is achieved.

Mastered

★ The History of the English Language: Mastery Test

Not Mastered











○ Beowulf: Mastery Test

If you do not master a test on your first attempt, you can complete the tutorial again to unlock the test. Or you can contact your instructor to unlock the test for another attempt.

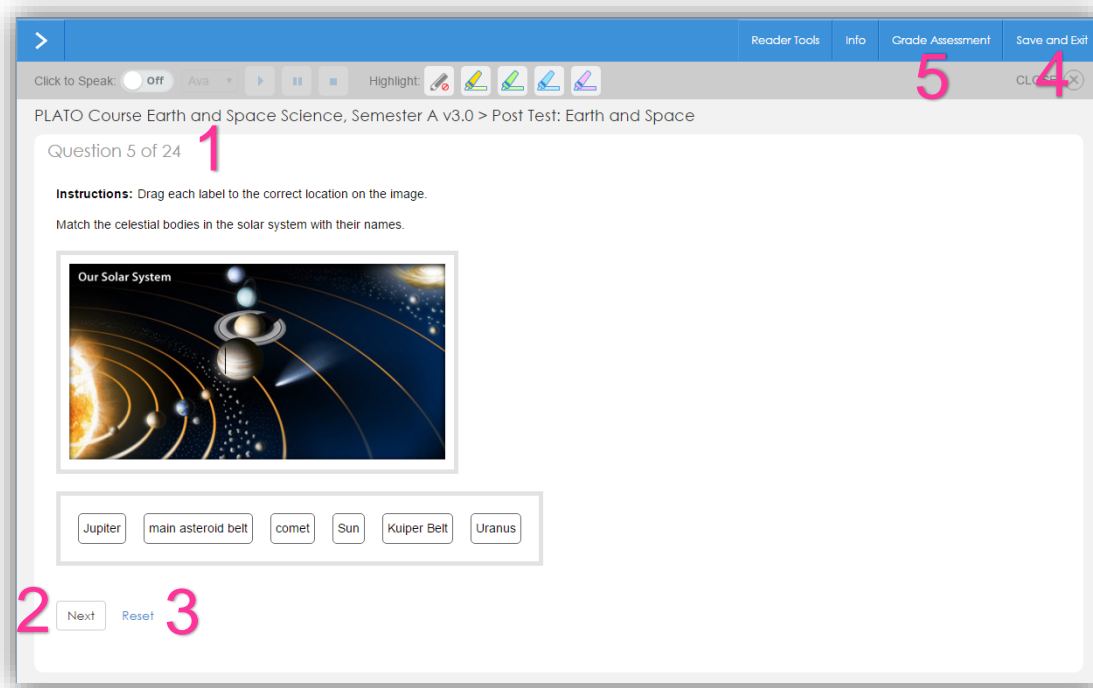
Assessments

Assessments are the pretests, post tests, and end of semester tests in your course.

Unit 2: Rational Numbers

Unit 2 - Pretest  <input type="radio"/> Not Started	Unit 2: Discussion - Rational Numbers  <input type="radio"/> Not Started	Adding Rational Numbers  <input type="radio"/> 0 of 2	Subtracting Rational Numbers  <input type="radio"/> 0 of 2
Multiplying Rational Numbers  <input type="radio"/> 0 of 2	Dividing Rational Numbers  <input type="radio"/> 0 of 2	Expressing Rational Numbers as Decimal Numbers  <input type="radio"/> 0 of 2	Add, Subtract, Multiply, and Divide Rational Numbers to Solve Real-World Problems  <input type="radio"/> 0 of 2
Unit Activity: Rational Numbers  <input type="radio"/> Not Started	Unit 2 - Post Test  <input type="radio"/> Not Started		

After you launch an assessment, you'll see the following information:



1. **Total Number of Questions**—The total number of questions will be listed at the top of the screen, along with the question you're currently viewing.
2. **Next**—Click Next to go to the next question in the assessment.
3. **Reset**—Click Reset to deselect a previously selected option.
4. **Save and Exit**—You can save your test and continue at a later time. To save, click Exit Assessment when prompted. A list of the number of questions you have answered, the total number of questions, and the time you spent on the test will display. Or click Cancel to continue with the assessment.
5. **Grade Assessment**—Click Grade Assessment to grade your test. When prompted, click OK to confirm the completion of the assessment. Or click Cancel to go back to the assessment.

Assessment Item Types

Every pretest, post test, and end of semester test contains a unique set of questions. The following types of assessment questions appear in these tests:

Multiple Choice

A multiple-choice question has only one correct answer. Select the correct answer, and choose Next to submit your response.

Instructions: Select the correct answer.

A vegetable farmer fills $\frac{2}{3}$ of a wooden crate with $\frac{5}{7}$ pound of tomatoes. How many pounds of tomatoes can fit into one crate?

$\frac{10}{21}$ pound

$\frac{14}{15}$ pound

$1\frac{1}{14}$ pounds

$2\frac{1}{10}$ pounds

[Reset](#)

Multiple Response

A multiple-response question has more than one correct answer. Select all of the correct answers, and choose Next to submit your response.

Matched Pairs

For a matched pairs question, drag the tiles to the matching location in the pairs box. Choose Next to submit your answer.

Instructions: Drag the tiles to the correct boxes to complete the pairs.

What x -value makes the set of ratios equivalent?

Tiles

$2 : 3 = 6 : x$ $4 : 7 = x : 42$ $2x : 48 = 3 : 12$ $12 : 15 = x : 20$

Pairs

6 →

9 →

16 →

24 →

Next [Reset](#)

Fill in the Blank

To complete a fill-in-the-blank question, type your answer in the box. Choose Next to submit your answer.

Instructions: Type the correct answer in the box. Use numerals instead of words. If necessary, use / for the fraction bar.

Alex bought six books priced at \$8 each. He got a discount of 20% off the total cost. How much did Alex pay for the books? Write your answer up to two decimal places.

Alex paid \$ for the books.

Next [Reset](#)

Graphic Gap Match

To complete a graphic gap match question, drag each answer choice to the correct location on the image. Then choose Next to submit your answer.

Instructions: Drag each label to the correct location on the image.

The image shows a normal fault. Identify the parts of the fault.

footwall fault plane hanging wall

 [Reset](#)

Number Line

To answer a number line question, select the point or points on the number line that solve the problem. Choose Next to submit your answer.

Instructions: Select the correct location on the number line.

Sean had \$45.50 in his account. He bought books worth \$3 more than what he had in his account. Graph the point that represents the balance of Sean's account.





 [Reset](#)

Hot Spot

For a hot spot question, select the correct location on the graphic to answer the question.
Choose Next to submit your answer.

Instructions: Select the correct rocks.

Identify the igneous rocks.

 <p>Slate</p>	 <p>Red Volcanic Rock</p>
 <p>Lava Rock covered by Sulphur</p>	 <p>Sandstone</p>

[Reset](#)

Cloze

For a cloze question, select the correct answer from each drop-down menu. Choose Next to submit your answer.

Instructions: Select the correct answer from each drop-down menu.

Enrollment at Roosevelt Middle School is being reviewed by the school staff. The table gives the numbers of boys and girls in grades 6 to 9.

Grade	Girls	Boys
6	9	12
7	12	18
8	15	20
9	25	36

In which two grades is the relationship between the numbers of girls and boys proportional?

The two grades that have a proportional relationship between the numbers of girls and boys are and .

[Reset](#)

Hot Text

To complete a hot text question, select the text that correctly answers the question. In some cases, more than one sentence or word is correct. After you've selected all of the correct text, choose Next to submit your answer.

Instructions: Select the correct text in the passage.

The Sun rotates faster at its center than at its poles. Which statement in this passage describes the reason for this behavior?

Similar to Earth, the Sun rotates around an axis that passes through its center. But unlike Earth, the Sun rotates faster at its center than at its poles. That's because Earth is a solid mass, while the Sun is a gaseous globe. The Sun's poles take about 34 days to rotate completely, and the equator takes about 26 days to complete one rotation.

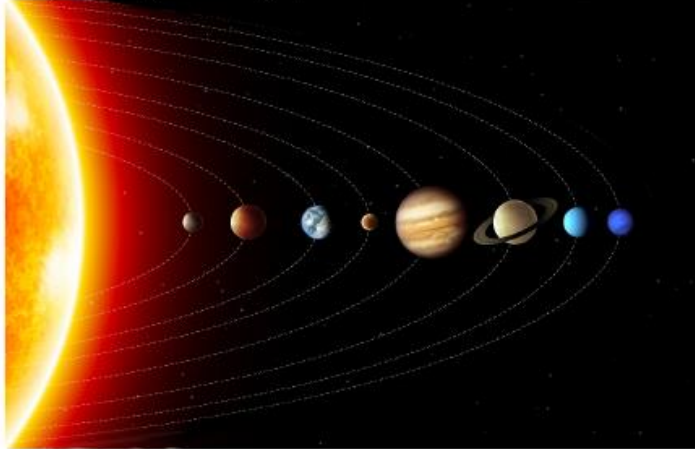
[Reset](#)

Sequencing

For a sequencing question, drag the answer choices to the boxes to place them in the correct order. Then choose Next to submit your answer.

Instructions: Drag each tile to the correct box.

Study this image of the eight planets.



Now put the names of the planets in increasing order based on their distance from the Sun.

Tiles

Mars

Neptune

Mercury

Earth

Saturn

Sequence

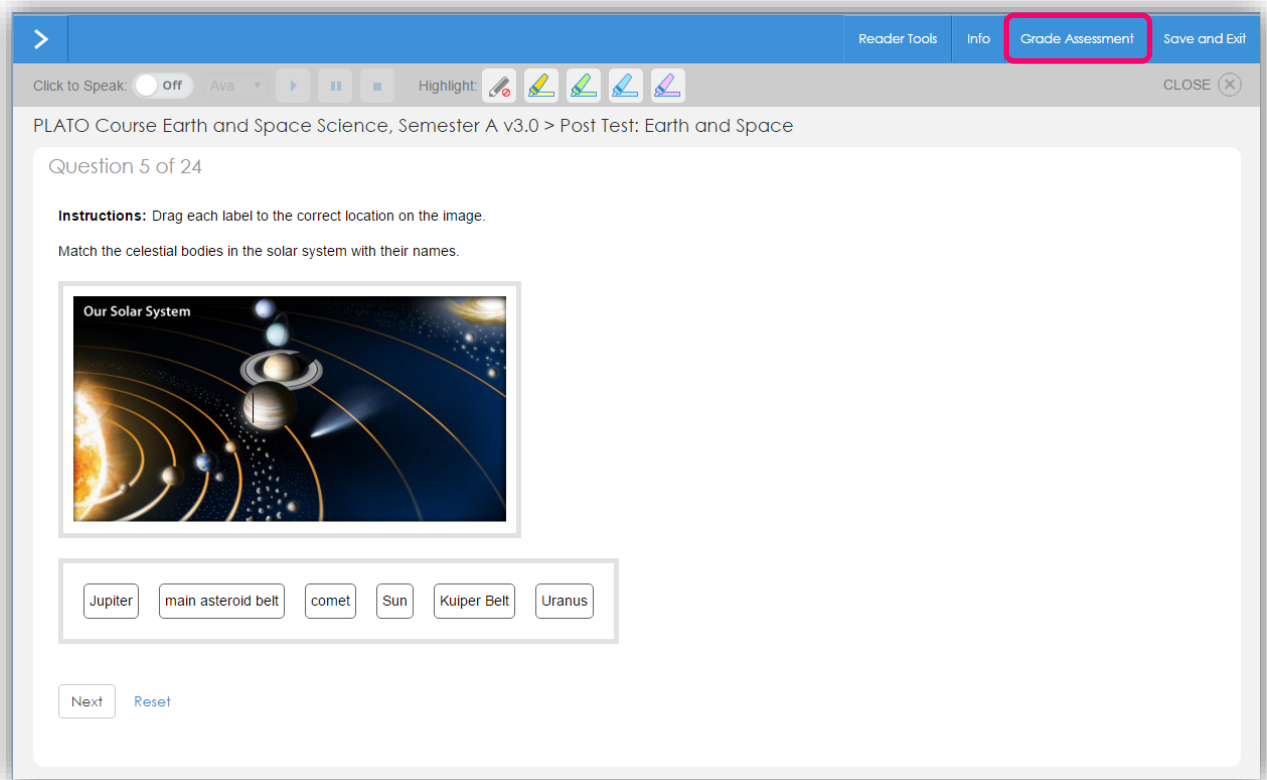
< < < <

Next

Reset

Completing Your Assessment

After you've answered all of the questions on your assessment, complete it by selecting Grade Assessment or by choosing Next on the final question.



The screenshot shows the PLATO assessment interface. At the top, there is a blue navigation bar with a right arrow, "Reader Tools", "Info", "Grade Assessment" (highlighted with a red box), and "Save and Exit". Below this is a toolbar with "Click to Speak" (off), "Ava", and "Highlight" tools. The main content area displays "PLATO Course Earth and Space Science, Semester A v3.0 > Post Test: Earth and Space" and "Question 5 of 24". The instructions state: "Drag each label to the correct location on the image. Match the celestial bodies in the solar system with their names." An image titled "Our Solar System" shows the Sun, planets, and orbital paths. Below the image is a list of labels: Jupiter, main asteroid belt, comet, Sun, Kuiper Belt, and Uranus. At the bottom, there are "Next" and "Reset" buttons.

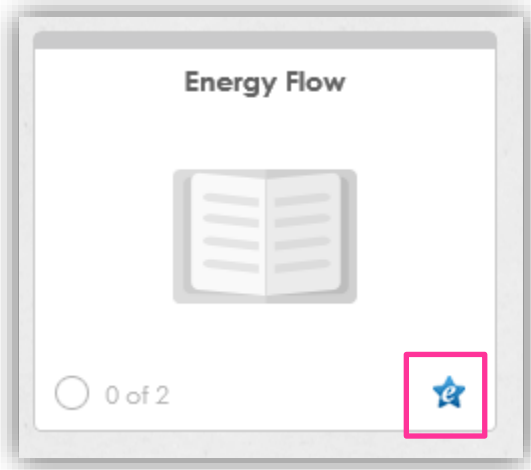
Reviewing Your Score

To review your score, select All Activities for your course from the Home Dashboard and select the Assessment again. You'll see your overall score as well as how you scored on questions related to each lesson module.

Exemptions

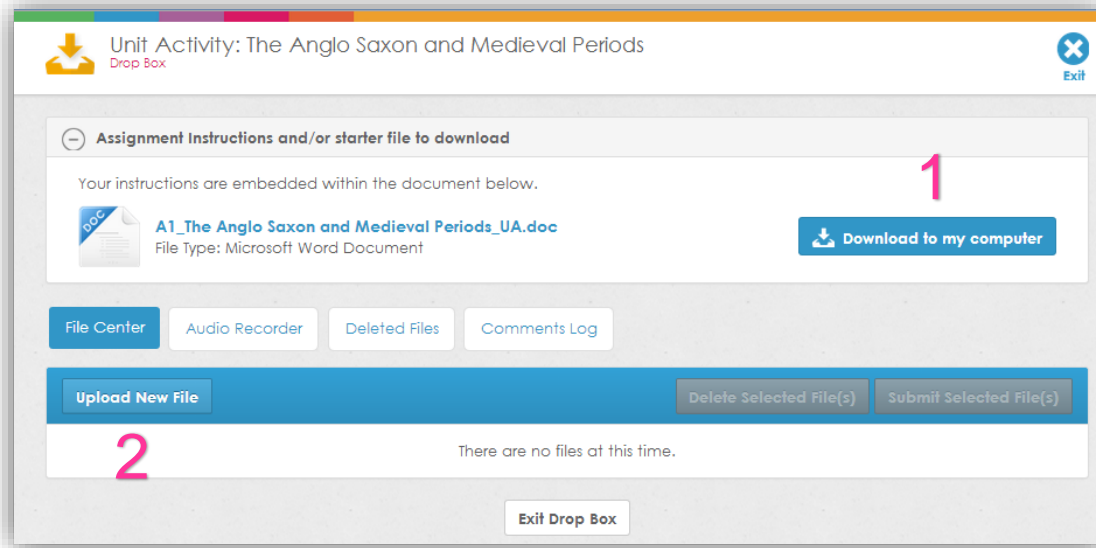
Your instructor can choose to exempt, or excuse, you from a unit in a course. You may also be exempted from a unit or lesson module after completing a unit pretest. The pretest questions cover the objectives in each lesson module of a unit. Your exemption status is based on which questions you answer correctly.

This example shows what an exempted lesson module looks like. Even if you are exempted from taking a unit or module, you can still access it at any time.



Graded Activities—Unit Activities and Course Activities

For some unit and course activities, you'll submit your completed work using a Digital Drop Box. It allows you to upload digital files for review and grading by your instructor. To access an activity in the Digital Drop Box, open the document [1] and save it to your computer. After you have completed the activity, upload your file [2] to submit it for review or grading.



Sometimes the course activity or unit activity will allow you to submit your work directly within the activity. In the example below, you would type an answer in the text box [1] and submit any additional files you create for the activity through the tool bar on the left [2]. After the activity is completed, select Submit for Review or Submit for Score [3] to send your work to your teacher for review or grading.

The screenshot shows the Edmentum interface for a course activity titled "Simulating the Phases of the Moon". The interface is divided into a left sidebar and a main content area.

Left Sidebar (Tool Bar): Labeled "Graded Activity", it contains a status indicator "NOT SUBMITTED" with a large pink "3" next to it. Below this are two orange buttons: "Submit For Review" and "Submit For Score". A checkbox labeled "Include selected files" is present. A "Files" section has two tabs: "Files" and "Comments". At the bottom of the sidebar are two buttons: "Upload New File" and "Delete Selected File(s)". A large pink "2" is overlaid on the bottom of the sidebar. At the very bottom left is a "Save & Exit" button.

Main Content Area: The title is "Course Activity: Simulating the Phases of the Moon" with a page indicator "7 of 9". Below the title is "Task 2" with a pencil icon and a "Print" button. The main heading is "Simulating the Phases of the Moon".

Task Instructions:

- Estimated time to complete: 1 hour
- You've observed the Moon for 21 days. Now you'll examine why its appearance changes over time. You can better understand how the Sun-Earth-Moon system gives rise to different phases of the Moon by simulating the motion of the Moon with respect to the Sun.
- You will need these materials:
 - 1 small, white foam ball (or equivalent)
 - 1 pencil
 - 1 black marker
 - 1 pen
 - 1 notebook or 10 sheets of paper
 - 1 lamp with the shade removed
- Stay safe: Use a lamp with a compact fluorescent bulb. These lightbulbs give off less heat than incandescent lightbulbs. Keep all objects away from the bulbs to avoid burns or fires.

Before you do the simulation, complete parts A, B, and C.

Part A


After completing your observations, is 21 days enough time to view all the phases of the Moon? Explain.

Text Entry Area: Below the instructions is a rich text editor with a toolbar containing options for bold (B), italic (I), underline (U), strikethrough (x²), subscript (x₂), font sizes, text color (A), background color (A), bulleted list, numbered list, indent, outdent, link, unlink, and table. A large pink "1" is overlaid on the text entry area.

Discussions


Discussions are activities that ask complex, open-ended questions. They encourage you to reflect on concepts, articulate your thoughts, and respond to the views of others. You'll need to think critically to answer these questions.

Discussions within your course are graded. Your instructor will base your grade on the replies you submit to a discussion topic. Discussions are located on your All Activities page. Click a discussion to read, reply, and submit your response.



Discussion: Earth and Space

Graded Discussion




Exit

Discussion Topic


Before humans ever ventured into space, we fantasized about visiting—and even living on—other planets. As technology continues to develop, it may one day be possible for humans to call planets other than Earth home. Space scientists have several possible Earth-like planets and moons in sight, but one that is of high interest is Kepler-186f, a planet 500 light years away. It orbits a star much like the Sun, and it orbits in a habitable zone: it is far enough from the star to allow for the pooling of water (if it is present) on the planet's surface.

Is being in a "habitable zone" enough to say the planet is habitable for human life? What characteristics would an Earth-like planet need to have to support life? What challenges would we face traveling to and colonizing Kepler-186f, or other Earth-like planets outside of our solar system? Do you think scientists should spend time looking for Earth-like planets before we have the technology to visit them? Why or why not?

1 Response

 **New Response to Topic**

Submit for Scoring



Anne Miller - 6/9/2016 5:01 PM

Hide


I think that we would need things things in order for another Earth-like plant to support life:

- A sun similar to ours with the temperatures being similar to places on Earth
- An atmosphere that can protect us
- Gravity so that we don't float away from the planet
- Water and food to support life for many years

Some the challenges we face in going to planets like Kepler-186f is the fact that it's a long journey and we would need a spacecraft that could haul enough supplies or allow us to build supplies to support the people on the journey. The other challenge would be if something went wrong. There would be no easy fix for someone other than those on the journey to come and help. You would also most likely be on a one way trip to the new planet because of how long it would take to get there.

[Comment on this Response](#)

[Hide Comments](#)



Anne Miller - 6/9/2016 5:02 PM

One more thought - I do think scientists should keep looking for other planets to live on because we can learn about our own planet in the process of trying to figure out how to live on a new planet.

Exit Graded Discussion

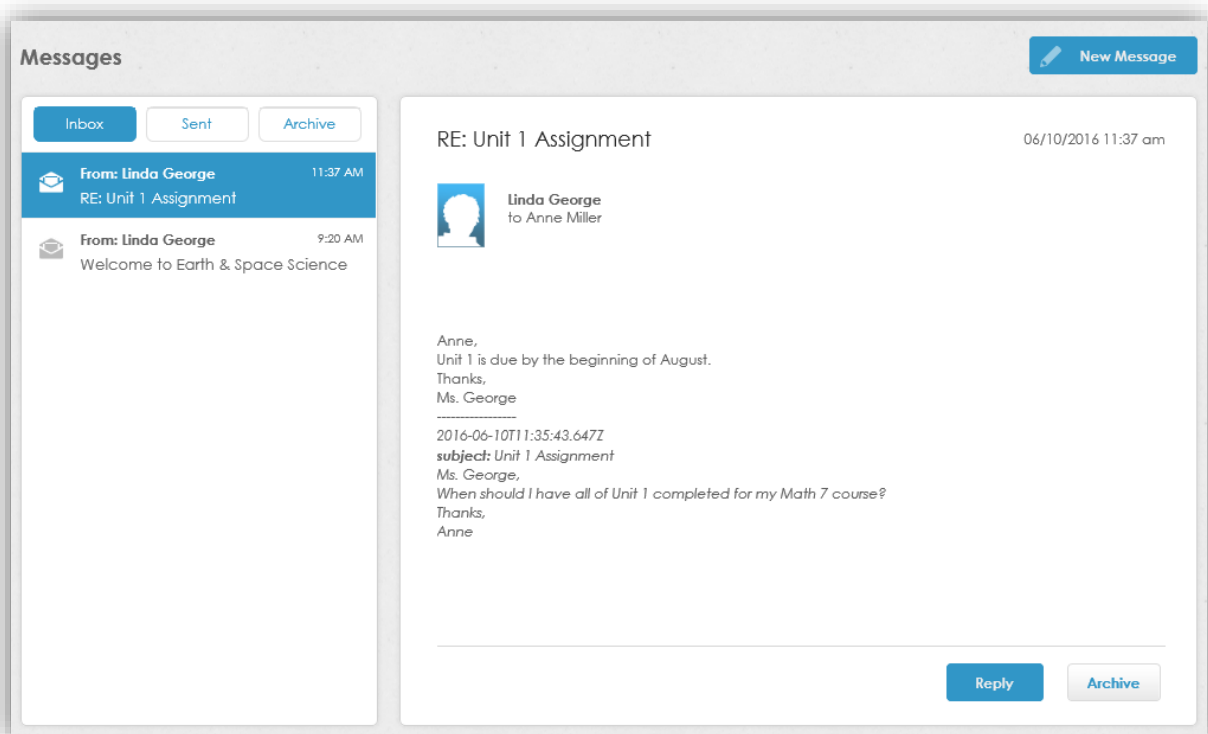
Communication Tools

Messages

Click Messages on the Home Dashboard to view your online messages.

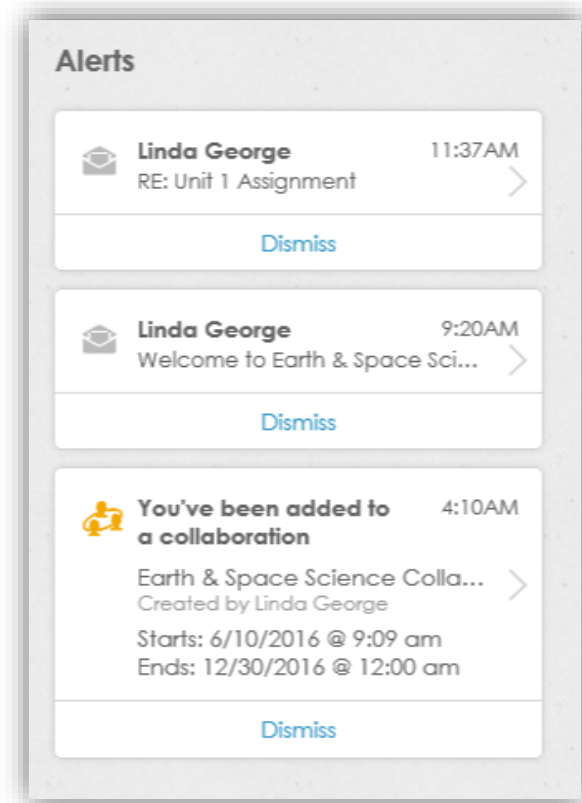


The Messages page holds all the online communication between you and your instructor. This page also displays notifications from your instructor.



Alerts

Check the Home Dashboard for alerts about your assignments or notices from your instructors and program administrators. You can also view the status of your assignments on the Home Dashboard.



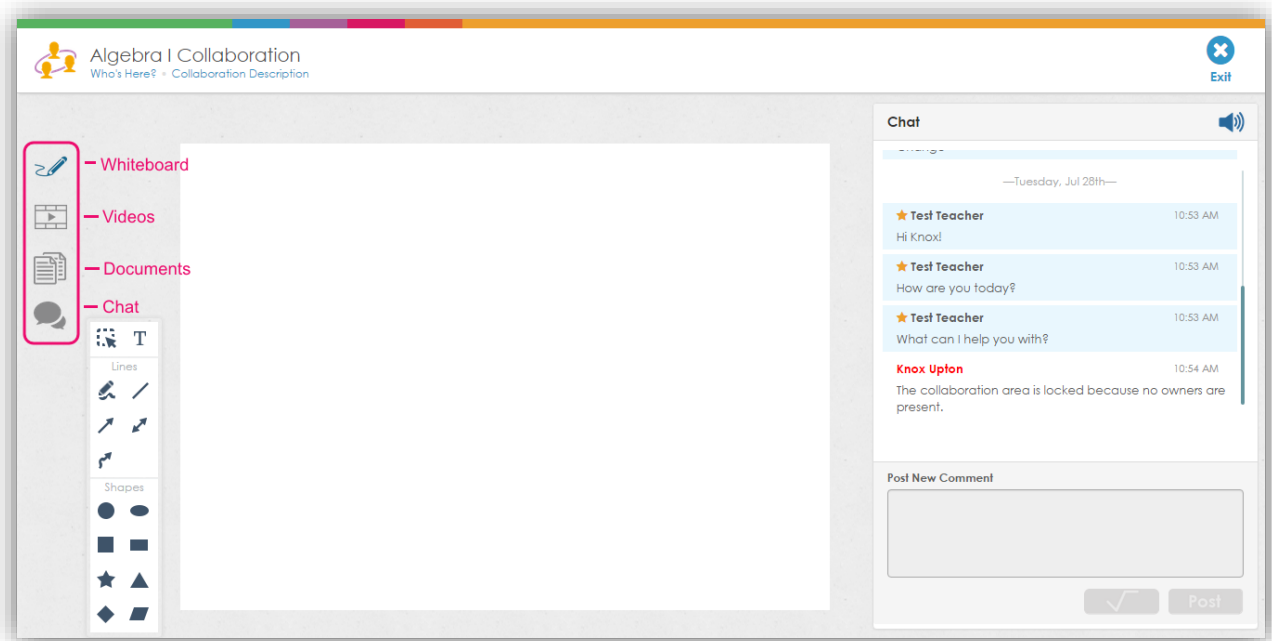
Collaborations

You can interact with your teachers and classmates through the chat and whiteboard features of the Collaboration tool. Use these forums to get help with your homework or ask questions in real time. You can also access live or expired sessions at any time to download documents or watch digital media.

You'll receive a notification on your Alerts page when you have been added to a collaboration. You can access the collaboration through the alert or through the collaboration icon at the top of your screen.



To get started, click Launch. You can begin interacting with your instructor when he or she is present. Use the menu on the left to switch between the whiteboard, videos, documents, and chat features.



Monitoring Your Progress

Keep track of your progress in a course by checking the graphic view on the All My Work page or by looking at two reports—the Learner Progress Report and the Portfolio Report. You can access both reports from the All My Work page.

All My Work

Search Assignment Name

View:

- All Assignments
- In Progress
- Completed
- Not Started

Sorted By:

- Last Accessed
- Assignment Name

Earth Science A

In Progress 29%

Start date: 03/03/2016
Last Accessed: 06/24/2016
Time on Task: 02:51:50
Instructor(s): Linda George

All Activities | **Create Progress Report** | Due: 01/06/17

Math 7

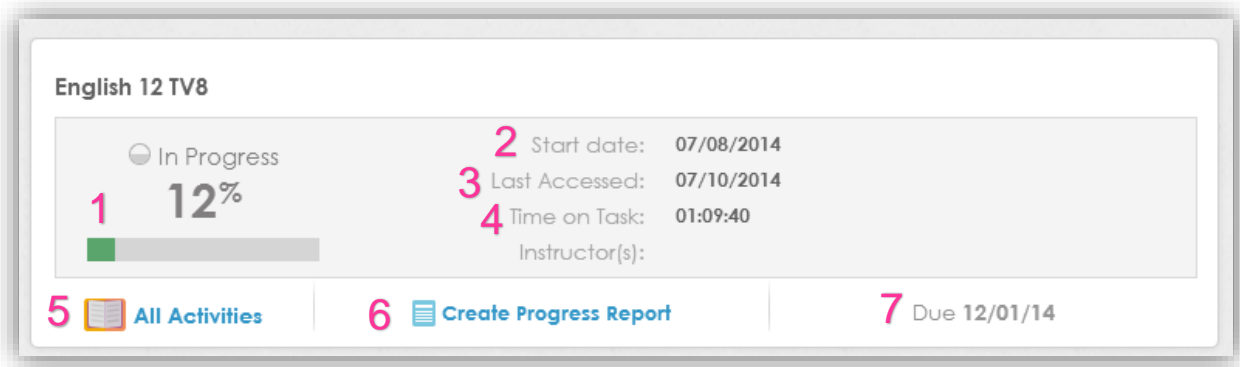
In Progress 35%

Start date: 06/09/2016
Last Accessed: 06/24/2016
Time on Task: 01:40:15
Instructor(s): Linda George

All Activities | **Create Progress Report** | Due: 01/06/17

Create Portfolio Report

The view on the All My Work page summarizes your overall percentage complete on an assignment and gives you a graphic view of your progress.



1. **Progress Bar**—a visual representation of the percentage of the course completed. In this example, the student has completed 12% of all activities within the course.
2. **Start Date**—the first date you launched the assignment
3. **Last Accessed**—the last time you launched an activity
4. **Time on Task**—the total time you have spent on this course or assignment. In this example, the student has spent 1 hour, 9 minutes, and 40 seconds in this course.
5. **All Activities**—a link to view all activities within the course
6. **Create Progress Report**—a link to open your Learner Progress report
7. **Due**—the due date for the course or assignment as entered by your instructor

Learner Progress Report

The Learner Progress report allows you to monitor your progress on an assignment. When you click Create Progress Report, the screen will display the Learner Progress Report for the selected assignment.

English 9, Semester A									
Learner: Upton, Knox (kupton)					Location: English 9, Semester A				
Assigned By: Teacher, Test					Report Creation Date: 7/28/2015 9:39:15 AM				
Start Date: 05/27/2015 Due Date: 08/31/2015									
Title	Completion	Exemption	Mastery	Completion Date	Tries	First Use Date	Last Use Date	Time On Task (HH:MM:SS)	Score
PLATO Course English 9, Semester A v4.0	In Progress		Not Mastered		2	07/27/2015	07/27/2015	00:03:35	--
Plato Student Orientation	NA		NA	--				--	--
Syllabus: English 9A	NA		NA	--				--	--
Unit 1: Introduction to High School Academics	In Progress		Not Mastered		0	07/27/2015	07/27/2015	--	--
Pretest: Introduction to High School Academics	Not Started		NA					--	--
Discussion: Introduction to High School Academics	Not Started		NA					--	--
Who Are You as a Student?	Completed		Mastered	07/27/2015	0	07/27/2015	07/27/2015	--	--
Who Are You as a Student?: Tutorial	Not Started		NA					--	--
Who Are You as a Student?: Mastery Test	Completed		Mastered	07/27/2015			07/27/2015	--	100

- Title**—displays the assignment name followed by the unit, modules, and activities within the modules. You can navigate through the assignment by clicking the + and – icons to expand and contract sections of the report.
- Completion**—indicates the progress made on the assignment: not started, in progress, or completed
- Exemption**—indicates whether you are exempted from taking that assignment
- Mastery**—indicates whether you have mastered a module’s objectives
- Completion Date**—the date that mastery of a module is completed
- # of Tries**—displays the number of attempts made to achieve mastery
- First Use Date**—the date that you first launched the activity
- Last Use Date**—the last date that you launched the activity
- Time on Task**—displays the time in hours and minutes that you have spent on an activity
- Score**—displays a score in terms of percentage where applicable

Portfolio Report

This report is a comprehensive view of your work in all courses and assessments.

edmentum

Learner: **Anne Miller** (amiller)

Account Name: **Curriculum Team**

Learner Portfolio Report

Summary

This report provides information about all the assignments and assessments the Learner has ever performed within this product.

Assignments

Total Assignments:	2
First Start Date:	06/09/2016
Last Completion Date:	
Last Access Date:	06/24/2016
Total Activities Completed:	16
Total Activities Assigned:	63
Overall Percentage:	0.25 %
Total Time on Task:	04:32:05

Assignment Activity Details

Location: Courseware Program									
1 Class	2 Instructor	3 Assignment	4 Completion Status	5 Start Date	6 Completion Date	7 Activities Complete	8 Total	9 % Activities Completed	10 Total Time On Task
Earth Science A	George, Linda;	Earth Science A	In Progress	06/09/2016		6	33	18 %	<div style="width: 18%; height: 10px; background-color: #0070c0;"></div>
Math 7	George, Linda;	Math 7	In Progress	06/09/2016		10	30	33 %	<div style="width: 33%; height: 10px; background-color: #0070c0;"></div>

* Total does not include items that were set to be not included in the score when this assignment was created.

1. **Class**—displays the class name for each assignment
2. **Instructor**—the name of the instructor(s) for the specific class
3. **Assignment**—displays the assignment name
4. **Completion Status**—provides the status of the assignment
5. **Start Date**—the date on which the assignment was assigned to you
6. **Completion Date**—the expected completion date set by the instructor
7. **Activities Complete**—displays the number of activities you have completed
8. **Total**—displays the total number of activities in the assignment
9. **% Activities Completed**—a visual representation of the percentage of activities completed
10. **Total Time on Task**—the total amount of time you have spent on the assignment

Student Support

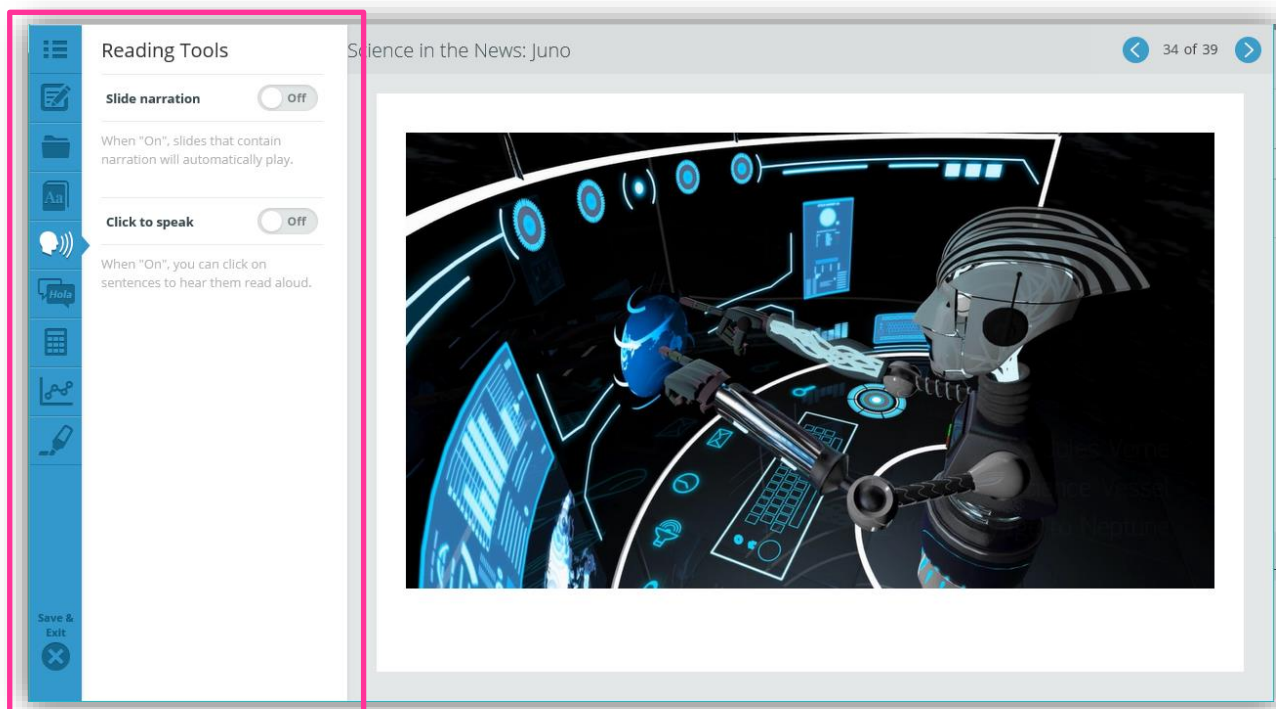
As you progress through your course, you will have support the entire way. Tutorials include tools to help you during each lesson. Some of these tools are subject-specific. The following tools are widely available:

- Tutorial Contents
- Notebook
- Resources
- Reader Support: Dictionary, Reading Tools, Translation
- Standard Calculator or Scientific Calculator
- Math Tools: Graphing Tool, Histogram, Scatter Plot, Stem and Leaf
- Highlighting

Reader Support

Reader Support tools are available on the left side of the screen and include the Dictionary, Reading Tools, and the Translation tool.

The Reading Tools give you the option to control slide narration by turning it on or off for each lesson. Or you can use the click to speak feature to hear sentences read aloud. The Translation tool allows you to translate text into these languages: Spanish, French, German, Chinese Simplified, Chinese Traditional, Japanese, Portuguese, Russian, Vietnamese, Haitian Creole, Hindi, Korean, Arabic, Hmong Daw, Polish, and Urdu.



Help

When problems or questions arise, you should *always* contact your instructor for guidance.

Your second option is to access the 24/7 self-service support link. At the bottom of every screen, you'll see a Show Me button. Click the button to access the Support Site, where you'll find resources to help you with the program.

The screenshot displays the Edmentum user interface for a student named Anne Miller. The top navigation bar includes icons for Home, All My Work, Messages, Notes, Collaboration, and Sign Out. The main content area is titled "All My Work" and features a search bar for assignment names. On the left, there are filters for "View:" (All Assignments, In Progress, Completed, Not Started) and "Sorted By:" (Last Accessed, Assignment Name). A "Create Portfolio Report" button is also present. The main area shows two assignment cards: "Earth Science A" (14% In Progress) and "Math 7" (0% In Progress). Each card displays start date, last accessed time, time on task, and instructor information. At the bottom of the page, the Edmentum logo and tagline "Redefining the 21st Century Classroom" are visible, along with a copyright notice for 2016. A "Show Me" button is highlighted with a pink box in the bottom right corner, next to a "Self Enroll" button.

Technical Readiness

Ensure that your workstation is configured to run courseware:

- Browser pop-up blockers must be disabled or properly configured to run courseware successfully. Click here to [learn how to turn off pop-up blockers](#) for Edmentum activities.
- Review [Edmentum System Requirements](#) to ensure that your workstation is optimized.

Accessibility Assurances

Edmentum's commitment to our mission statement—inspired solutions for teachers and learners—has led us to build a wide variety of accommodations into all of our products to serve the needs of learners with disabilities. This [Accessibility Compliance](#) document explains how this program is designed to meet those needs.

Accessibility Tips

- Please use the Firefox browser for optimum accessibility performance for screen readers (e.g., JAWS).
- To better understand how to use Mouse Keys and the numeric keypad to navigate through the program, please access this [Microsoft](#) site for specific instructions.
- On the discussions page in the program, you can access the Discussion Toolbar by using ALT-F10.

Student Policies

Course Credit and Grading*

Semester-based courses are **one-half credit**. Courses consist of a blend of self-paced and guided instruction that includes lessons, mastery tests, lesson activities, course activities, and unit activities that require completion for course credit. Each course has a required final exam (end of semester test), which will likely be proctored.

To earn one-half credit for a course, you must meet two basic requirements:

- Earn a 60 percent or higher average for the overall class.
- Earn 60 percent or higher on the end of semester test, or final exam.
If you fail the final exam on the first attempt, you can retake it only once, provided that you still have time left in the class. If you have reached the course end date, an extension will need to be purchased to retake the final exam. After taking the final exam, you will not be able to go back into the course to resubmit any assignments. Taking the final exam signifies completion of the course.

**Instructors will provide you with written information if these requirements differ for a specific course. In addition, teachers will set and share a written grading policy for their classes.*

Student Expectations and Conduct

To be successful in your course, you should work consistently and follow the Course Pacing Guide provided in your syllabus. You may complete more work than the pacing suggests, and you are encouraged to do so.

Except when instructed otherwise, you are expected to complete your work on your own. Copying work from others, plagiarizing content without proper citation, and other forms of cheating will not be tolerated.

You are expected to have regular and timely communication with your teachers. You should respond within 24 hours to any emails from your teacher.

Finally, you are expected to show respect for students and staff through courteous communications and interactions. That includes proper “netiquette” and respect for the privacy of others.

EdOptions Academy Student Policies

EdOptions Academy students should refer to the complete [EdOptions Academy Student Policy Guide](#) for additional policy details, especially with regard to the Right to Privacy Policy and the Student Code of Conduct.

Prerequisites

We want you to be set up for success as you begin your Edmentum course! After you've read through this entire document, please make sure you are able to do the following:

- successfully set up your workstation
- complete basic operations with word processing software, such as Microsoft Word or Google Docs
- understand how to download and upload attachments in emails
- perform online research using search engines and library databases
- communicate effectively with your teachers through email
- participate in discussion boards
- access Edmentum Support should any technical issues arise
- understand netiquette when working with others in an online environment

Please contact your teacher, review the Student Orientation video, or access the Edmentum Support Center if you need help with any of the prerequisites listed.