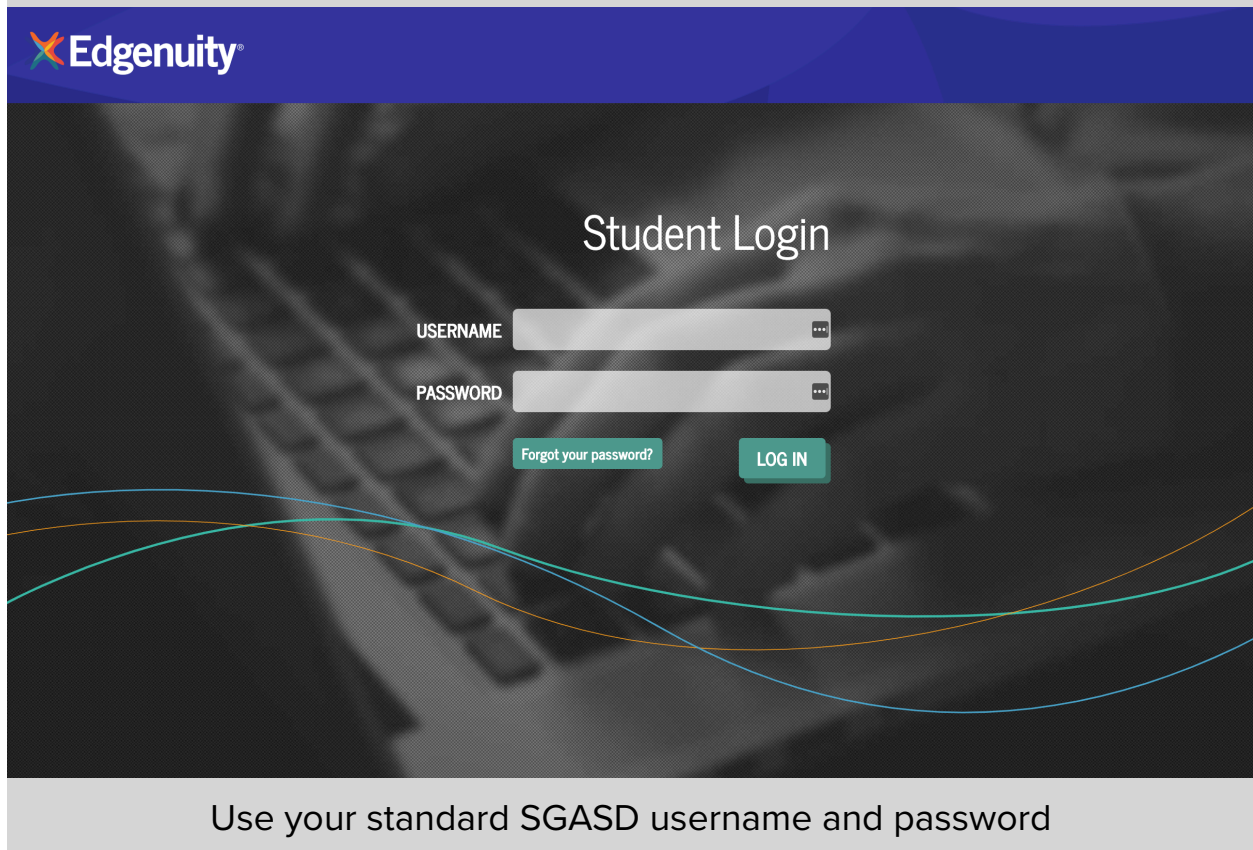


Edgenuity - SGASD

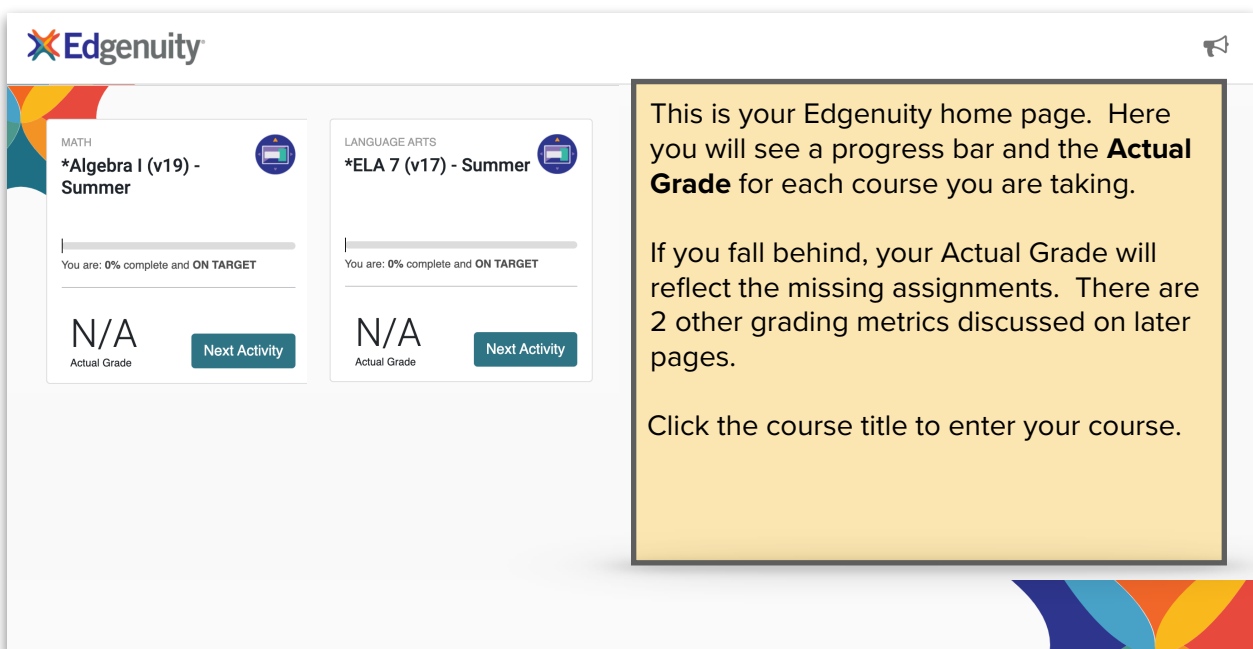
Getting Started Guide

1. Visit www.sgasd.org
2. Select **Students** Menu
3. Select **Edgenuity**



The image shows the Edgenuity Student Login page. At the top is the Edgenuity logo. Below it, the text "Student Login" is centered. There are two input fields: "USERNAME" and "PASSWORD", each with a small eye icon to toggle visibility. Below the password field are two buttons: "Forgot your password?" and "LOG IN". The background is a dark, abstract image with wavy lines.

Use your standard SGASD username and password



The image shows the Edgenuity home page. At the top is the Edgenuity logo. Below it, there are two course cards. The first card is for "MATH *Algebra I (v19) - Summer" and the second is for "LANGUAGE ARTS *ELA 7 (v17) - Summer". Both cards show a progress bar at 0% complete and "ON TARGET". Below the progress bar, the "Actual Grade" is "N/A". There is a "Next Activity" button on each card. To the right of the course cards is a yellow callout box with text explaining the page and providing instructions on how to use it.

This is your Edgenuity home page. Here you will see a progress bar and the **Actual Grade** for each course you are taking.

If you fall behind, your Actual Grade will reflect the missing assignments. There are 2 other grading metrics discussed on later pages.

Click the course title to enter your course.

The first thing you will see is the course map. Courses are normally broken down into Units, Topics, and Lessons. Most lessons have 5 activities (Warm Up, Instruction, Summary, Assignment, and Quiz); however, there are a few other activities that may show up periodically.

The course map shows what needs to be completed each day to stay on pace.

*Algebra I (v19) - Summer

Course Map

Course Report

Next Activity

UNIT: REPRESENTING RELATIONSHIPS

Writing and Solving Equations in Two Variables

JUN 14

Warm Up

Get ready for the lesson.

Est. Time: 4m

JUN 14

Instruction

What kind of word problem can be solved with a two-variable equation?

Est. Time: 13m

JUN 14

Summary

Review and connect what you learned.

Est. Time: 2m

JUN 14

Assignment

Practice using two-variable equations to solve problems.

Est. Time: 15m

JUN 14

Quiz

Est. Time: --

Representing Relationships

Writing and Solving Equations in Two Variables

Writing and Graphing Equations in Two Variables

Evaluating Functions

Linear Functions

Linear Equations and Inequalities

Systems of Equations and Inequalities

Polynomial Expressions

Quadratic Equations

Data Analysis: Part Two

You can click the graph icon on the left to view the Progress Overview. Here you will see multiple grading metrics (Overall, Actual and Relative Grade), your progress bar, and a break down of grades by category.

*Algebra I (v19) - Summer

Progress Overview

Course Report

Next Activity

Grades

Actual Grade

0%

Overall: 0%

Relative: 0%

Student Progress

Current 0%

Start Date: 06/14/2021

Target Date: 07/20/2021

Grades by Category

Grading categories display the weights of each activity type that make up a student's grade.

Quiz

--

0 Taken

0 Tested Out

0 Graded

28 Total

Weight: 70%

Assignment

--

0 Taken

0 Tested Out

0 Graded

113 Total

Weight: 30%

Grading Metrics:

Overall Grade: Average score of all assignments completed.

Actual Grade: Average score of all assignments completed adjusted for pacing.

Relative Grade: Final course grade if no more progress is made.

** If you are on pace, the Overall and Actual Grades will be the same.*

Categories:

Quiz: Each lesson ends with a 10-question quiz. Students get 2 attempts.

Test: Each topic ends with a 25-question test. Students get 1 attempt.

Assignment: Graded assignments include - Online Content, Journal, and Practice. The computer will automatically assign a score, your teacher will review these submissions, provide feedback, and may adjust your score.

When you click the **Course Report** button, a real-time report will display. It shows a list of activities, with the submission date, time spent, and score (if applicable). Use this report to track your progress and review your scores on individual assignments.

 *Algebra I (v19) - Summer



 **Progress Overview**

 **Course Report**

Next Activity



Course Report: *Algebra I (v19) - Summer

ID: 13287

Actual Grade: N/A

Created On: 06/03/2021, 03:31 PM

Start Date: 06/14/2021 **Target Date:** 07/20/2021

Activity	Due	First Attempt	Submitted	Attempts	Est Time	Total Time	Category	Score
Unit: Representing Relationships								
Lesson: Writing and Solving Equations in Two Variables								
Warm Up	06/14/2021				4m			
Instruction	06/14/2021				13m			
Summary	06/14/2021				2m			
Assignment	06/14/2021				15m		Assignment	--
Quiz	06/14/2021				15m		Quiz	--
Lesson: Writing and Graphing Equations in Two Variables								
Warm-Up	06/14/2021				4m			
Instruction	06/14/2021				18m			
Summary	06/14/2021				2m			
Assignment	06/15/2021				18m		Assignment	--
Quiz	06/15/2021				15m		Quiz	--
Lesson: Evaluating Functions								
Warm Up	06/15/2021				4m			
Instruction	06/15/2021				18m			
Summary	06/15/2021				2m			
Assignment	06/15/2021				16m		Assignment	--
Assignment	06/16/2021				9m		Assignment	--
Quiz	06/16/2021				15m		Quiz	--
Unit: Linear Functions								
Lesson: Introduction to Linear Functions								
Warm-Up	06/16/2021				4m			