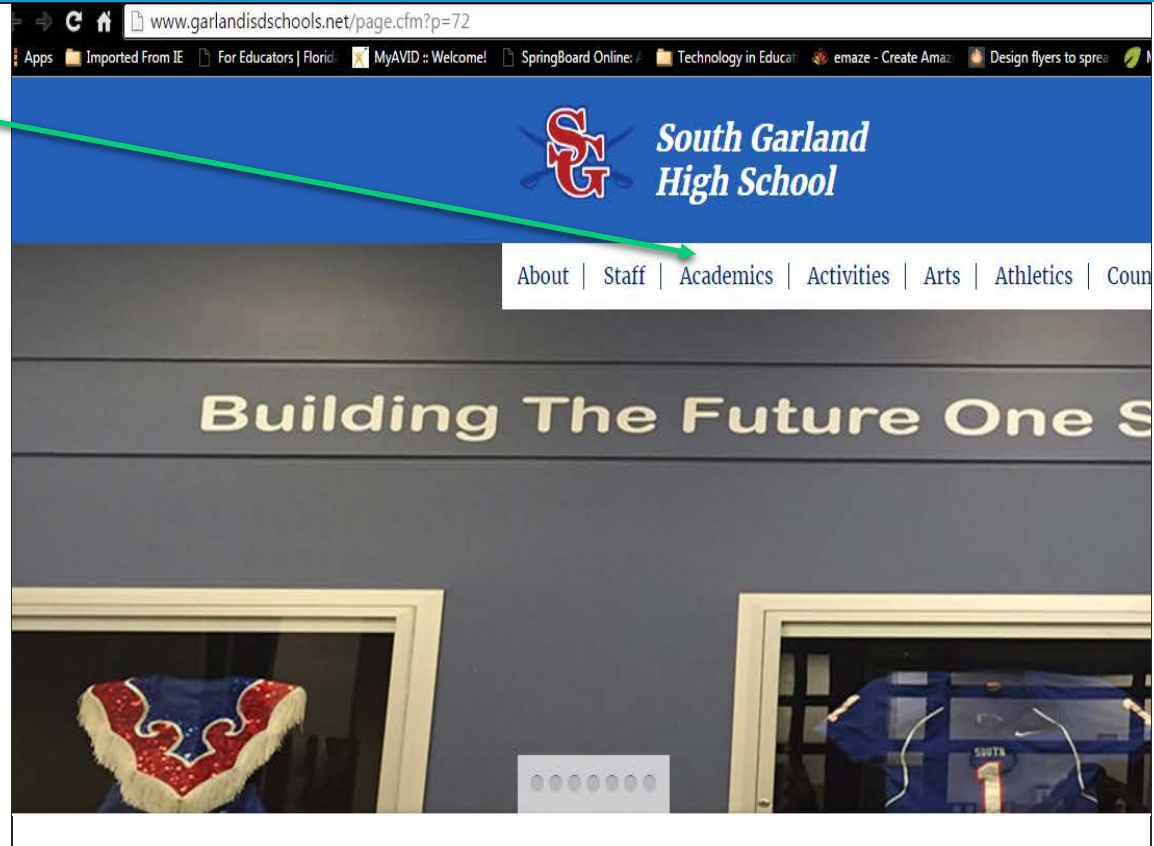


STUDENT/CLASSROOM TEACHER ACCESS TO GISD KHAN ACADEMY ACCOUNT

STUDENTS AND CLASSROOM TEACHERS SHOULD FOLLOW THESE DIRECTIONS TO ACCESS THEIR KHAN ACADEMY ACCOUNT ON THE GISD CLEVER PLATFORM:

- Navigate to campus home page
- Click on "Academics"



- On the right column of the Academics page, click on the "Khan Academy" icon
- Note: On the iPad, rotate the device to landscape (horizontal) to see the same layout as the desktop

Online Resources



Clever



Naviance



Khan Academy



GEO



Dimension U



College & Career

- Click on "Open Resource"
- Notice that Login Details for both students and staff are included on this page

Khan Academy

Khan Academy offers practice exercises, instructional videos, and a personalized learning dashboard that empower learners to study at their own pace in and outside of the classroom.



Grade: 6 - 12

[Open Resource](#)

Login Details:

Access the site through the Clever portal.

student username: s + student ID, ex. s123456

student password: network password(NPIN)

staff username: network ID, ex. absmith

staff password: network password

- Log on to Clever with GISD credentials
 - Students:
 - User name is SIDNUMBER
 - Password is NPIN
 - Staff
 - User name is network ID
 - Password is network password

Log in to Clever

Show Password

LOG IN TO CLEVER

- Click on "Khan Academy"

Instant Login Applications



Khan Academy



SpringBoard

- If asked whether or not user has a Khan Academy Account, Select NO
- If asked for an e-mail address, Select Not NOW (E-mail information can be updated later- Note: Classroom teacher verification e-mails are currently being captured in the Securence filter)

- Click on "Subjects" in left hand corner

- Click on "SAT" under Test Prep

Math by subject Early math Arithmetic Algebra Geometry Trigonometry Statistics & probability Calculus Differential equations Linear algebra Math for fun and glory	Math by grade K-2nd 3rd 4th 5th 6th 7th 8th	Science & engineering Physics Chemistry Organic chemistry Biology Health & medicine Electrical engineering Cosmology & astronomy Computing Computer programming Computer science Hour of Code	Arts & humanities Art history Grammar Music US history World history Economics & finance Microeconomics Macroeconomics Finance & capital markets Entrepreneurship	Test prep SAT MCAT GMAT IIT JEE NCLEX-RN CAHSEE AP® Art History College Admissions
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- Click on "Practice"

Official SAT[®] Practice Dashboard **Practice** Tips and Strategies Full Tests Review In partnership with CollegeBoard

TODAY'S GOAL
Choose your practice schedule
Based on your test date, we'll put together a practice plan to ensure you're ready for the real deal.
Choose your practice schedule

Sign in to CollegeBoard.org
We'll use your SAT, PSAT/NMSQT[®], PSAT 10, or PSAT 8/9 results to give you personalized practice recommendations and fast-forward your skill progress.
Sign in to CollegeBoard.org

Test scores [View Full Tests](#)
Your test scores will appear here once you [complete your first practice test](#) or [sign in to CollegeBoard.org](#) and connect your real test results.

Current skill levels [What are skill levels?](#)
 Math Reading & Writing
Link your SAT, PSAT/NMSQT[®], PSAT 10, or PSAT 8/9 results or complete your diagnostic quizzes to set your current skill levels.

Frequently asked questions
Do you have a [problem](#) or a [sweet idea](#)? Check out our [frequently asked questions](#) first.

- Select a Practice section, watch the accompanying video, and answer the 5-10 question practice

Official SAT[®] Practice Dashboard **Practice** Tips and Strategies Full Tests Review In partnership with CollegeBoard

MATH READING & WRITING

Complete these 4 quizzes to unlock your personalized Math practice

DIAGNOSTIC QUIZ
Quiz 1 — Math (No Calculator) [Take this quiz](#)

Quiz 1 — Math (No Calculator) Quiz 2 — Math (No Calculator) Quiz 3 — Math (Calculator OK) Quiz 4 — Math (Calculator OK)

Do you have a [problem](#) or a [sweet idea](#)? Check out our [frequently asked questions](#) first.

Or choose from the full list of Math practice and videos

Heart of algebra
These skills focus on linear equations, their graphs, and their applications.

Topic	Practice	How-to Examples
<input type="checkbox"/> Solving linear equations and linear inequalities	Practice	<input type="checkbox"/> Basic example <input type="checkbox"/> Harder example
<input type="checkbox"/> Interpreting linear functions	Practice	<input type="checkbox"/> Basic example <input type="checkbox"/> Harder example
<input type="checkbox"/> Linear equation word problems	Practice	<input checked="" type="checkbox"/> Basic example