CollegeBoard

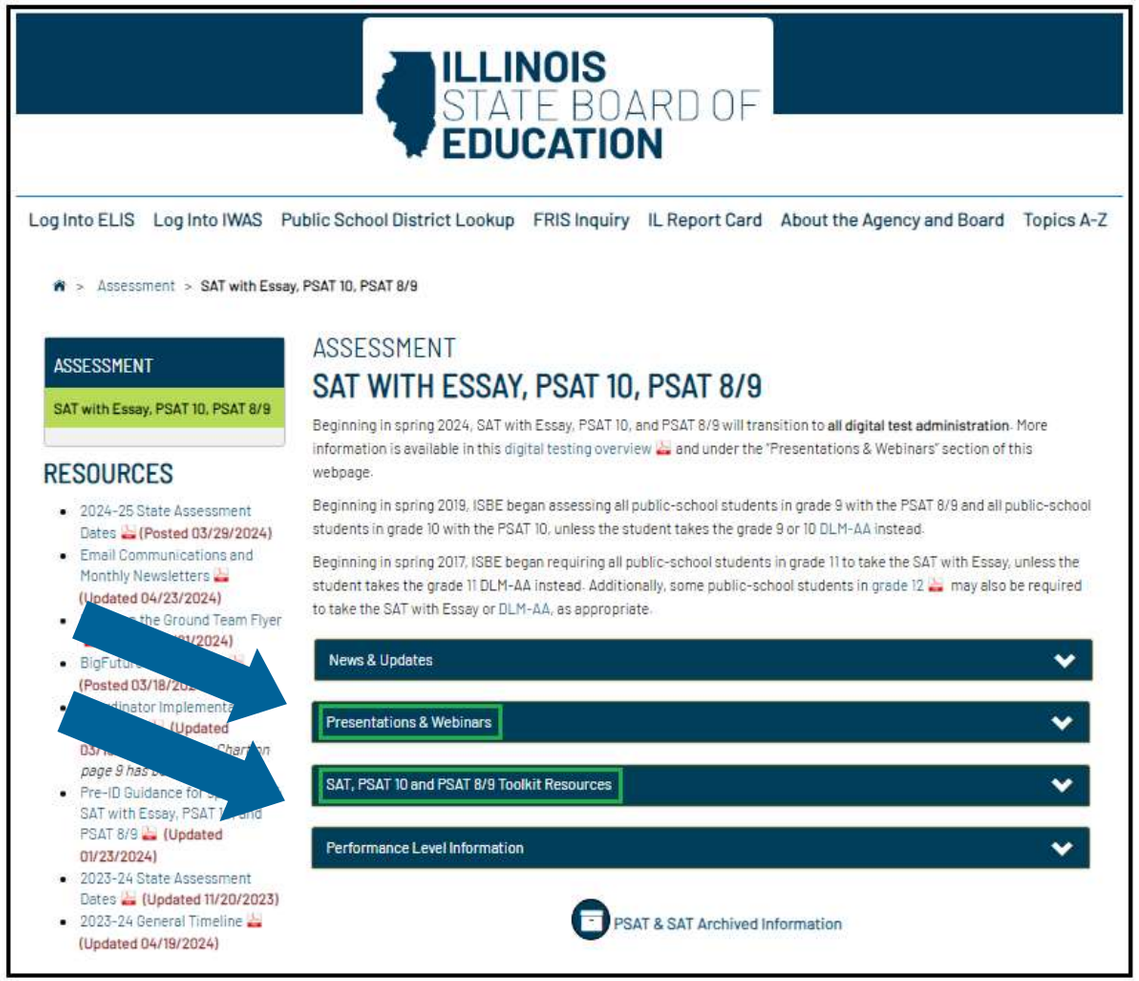
ILLINOIS STATE BOARD OF EDUCATION

Helping Students Understand Score Reports and Use BigFuture

Illinois

May 14, 15, and 16, 2024

Training Offerings



All past and upcoming trainings are posted on the ISBE SAT with Essay, PSAT 10, and PSAT 8/9 website under the Presentations & Webinars dropdown.

ISBE will post the following prior to each training session:

- Description of the training, including intended audience
- Dates and times of the training
- Registration links to the training

ISBE will post the following for training sessions:

- Presentation slides (.pdf)
- Presentation recording–available approximately one week after webinar

ISBE has posted Post-Test Educator Toolkit Resources

- Toolkits were mailed to schools in early May.
- PDF versions of the contents are posted.

https://www.isbe.net/Pages/sat-psat.aspx

Today's Agenda

Objective

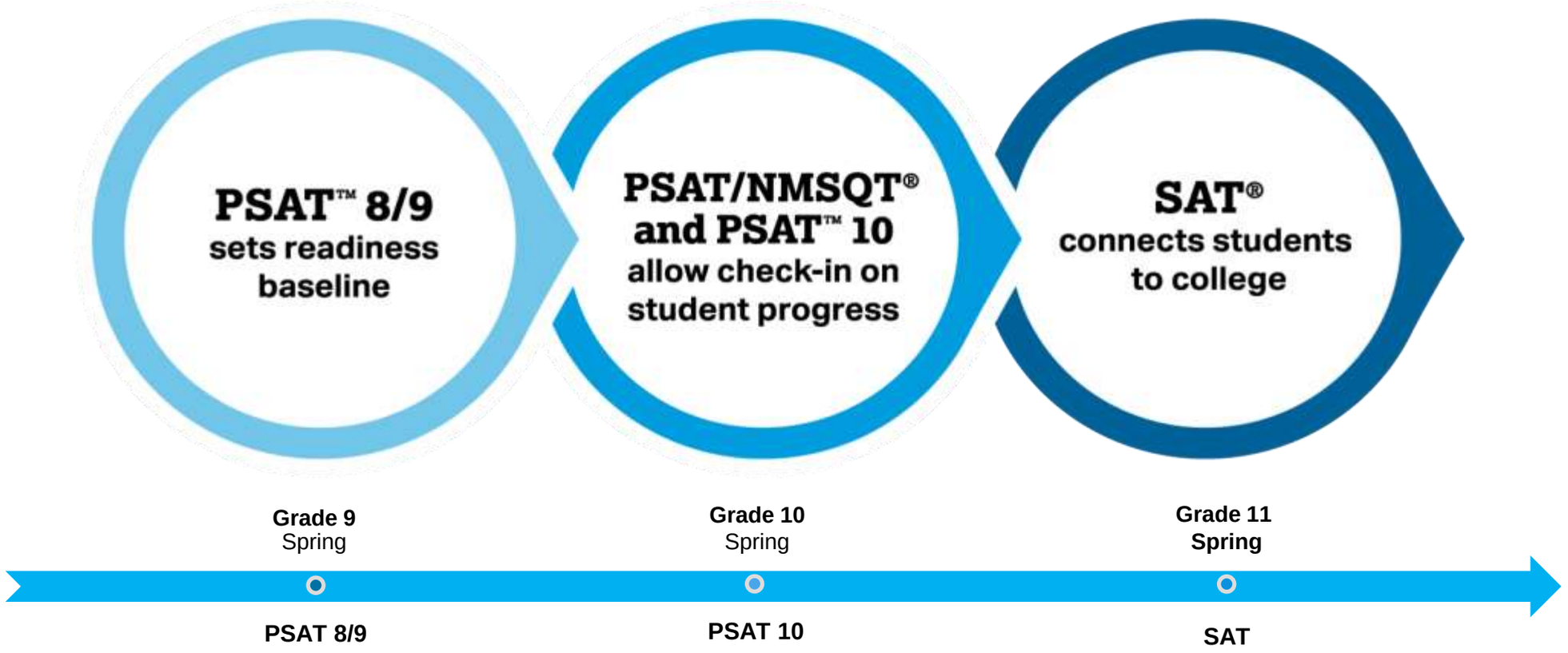
To provide instructional leaders with information on how to access and understand score reports and how to utilize BigFuture.org to help students think about the next steps toward college and career.

Agenda

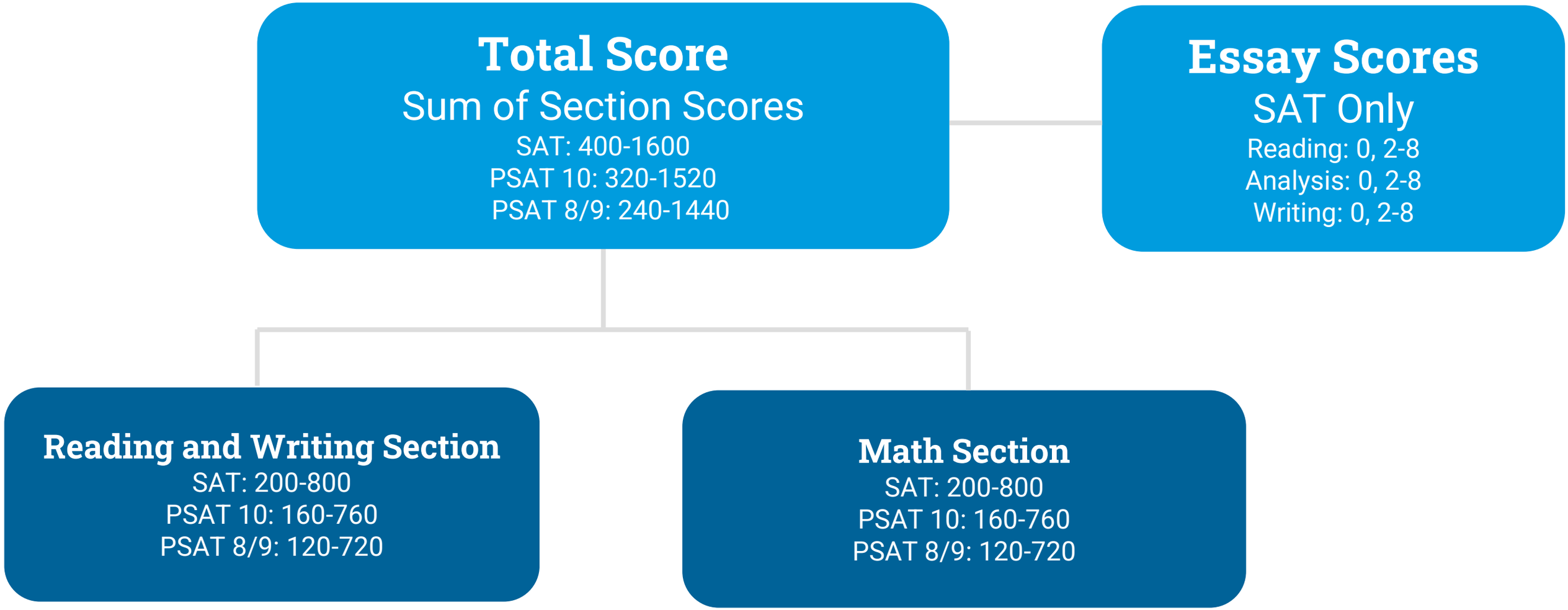
- Digital SAT Suite of Assessments Overview
- K-12 Assessment Reporting
  - Access and Roles
  - Dashboard and Reports
  - Student Score Reports
- BigFuture.org
- Resources

Digital SAT Suite of Assessments Overview

The SAT Suite of Assessments



Student Scores on the SAT Suite of Assessments



Reading and Writing Content Specifications

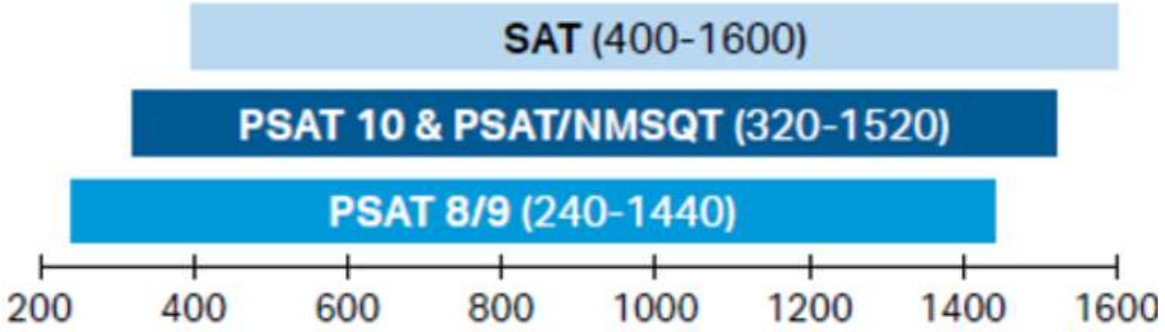
Content Domain	Domain Description	Skills/Knowledge Testing Points	Question Distribution SAT	Question Distribution PSAT 10	Question Distribution PSAT 8/9
Craft and Structure	Students will use comprehension, vocabulary, reasoning skills and knowledge to understand and use high-utility words and phrases in context, evaluate texts rhetorically, and make connections between topically related texts.	• Words in Context • Text Structure and Purpose • Cross-Text Connections	≈28% / 13-15 questions	≈28% / 13-15 questions	≈28% / 13-15 questions
Information and Ideas	Students will use comprehension, analysis, reasoning skills and knowledge along with the ability to locate, interpret, evaluate, and integrate information and ideas from texts and informational graphics.	• Central Ideas and Details • Command of Evidence (Textual, Quantitative) • Inferences	≈26% / 11-14 questions	≈26% / 11-14 questions	≈26% / 11-14 questions
Standard English Conventions	Students will use editing skills and knowledge to make text conform to core conventions of Standard English sentence structure, usage, and punctuation.	• Boundaries • Form, Structure, and Sense	≈26% / 11-15 questions	≈26% / 11-15 questions	≈26% / 11-15 questions
Expression of Ideas	Students will use the ability to revise text to improve the effectiveness and to meet specific rhetorical goals.	• Rhetorical Synthesis Transitions	≈20% / 8-12 questions	≈20% / 8-12 questions	≈20% / 8-12 questions

Math Content Specifications

Content Domain	Domain Description	Skills/Knowledge Testing Points	Question Distribution SAT	Question Distribution PSAT 10	Question Distribution PSAT 8/9
Algebra	Students will analyze, fluently solve, and create linear equations and inequalities, as well as analyze and fluently solve equations and systems of equations using multiple techniques.	• Linear equations in one variable • Linear equations in two variables • Linear functions • Systems of two linear equations in two variables • Linear inequalities in one or two variables	≈35% / 13-15 questions	≈35%/ 13–15 questions	≈42.5%/ 16–18 questions
Advanced Math	Students will demonstrate the ability to progress to more advanced math courses, including demonstrating an understanding of absolute value, quadratic, exponential, polynomial, rational, radical, and other nonlinear equations	• Equivalent expressions • Nonlinear equations in one variable and systems of equations in two variables. • Nonlinear functions	≈35% / 13-15 questions	≈32.5%/ 12–14 questions	≈20%/ 7–9 questions
Problem Solving and Data Analysis	Students will apply quantitative reasoning about ratios, rates, and proportional relationships, understand and apply unit rate, and analyze and interpret one- and two-variable data.	• Ratios, rates, proportional relationships, and units • Percentages • One-variable data: distributions and measures of center and spread • Two-variable data: models and scatterplots • Probability and conditional probability • Inference from sample statistics and margin of error • Evaluating statistical claims: observational studies and experiments	≈15% / 5-7 questions	≈20%/ 7–9 questions	≈25%/ 9–11 questions
Geometry and Trigonometry	Students will solve problems that focus on area and volume, angles, triangles, trigonometry, and circles.	• Area and volume • Lines, angles, and triangles • Right triangles and trigonometry • Circles	≈15% / 5-7 questions	≈12.5%/ 4–6 questions	≈12.5%/ 4–6 questions

Aligned Assessment System with College Board's College and Career Ready (CCR) Benchmarks

- **75% likelihood of earning at least a C** in a first-semester, **credit-bearing college course** in a related subject.
- Overall **college and career readiness** is defined as **achieving both section-level benchmarks** on a given assessment.
- **Grade-level benchmarks** are based on expected **student growth toward the SAT Benchmarks.**



	Grade 9 CCR benchmark	Grade 10 CCR benchmark	SAT CCR benchmark
Reading & Writing	410	430	480
Math	450	480	530

ISBE Performance Levels

- The current ELA and Math Performance Levels for SAT were established after the spring 2017 administration.

- Performance Levels are based only on the Evidence-Based Reading and Writing Section Score and Math Section Score, respectively.

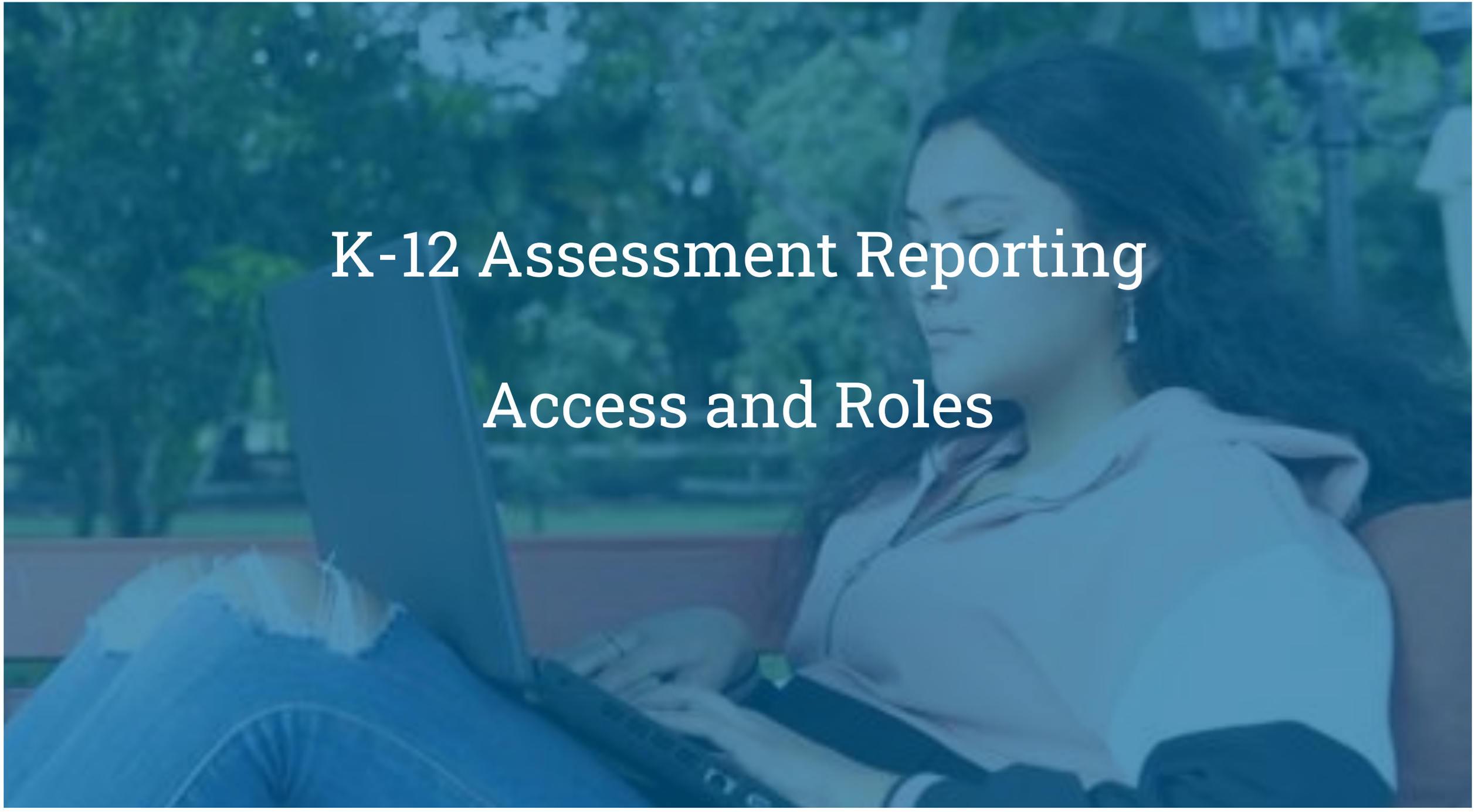
ELA Performance Levels for SAT	
Level 4-Exceeds Standards	640-800
Level 3-Meets Standards	540-630
Level 2-Approaching Standards	430-530
Level 1-Partially Meets Standards	200-420

Math Performance Levels for SAT	
Level 4-Exceeds Standards	670-800
Level 3-Meets Standards	540-660
Level 2-Approaching Standards	450-530
Level 1-Partially Meets Standards	200-440

*Please see the State Superintendent's Weekly Message from March 19, 2024, for an important communication about proficiency levels.

Spring 2024 Score Release Timing for SAT with Essay, PSAT 10, and PSAT 8/9

Score Release	Test Submission Dates	College Board's K-12 Score Reporting Portal Score Release Begins (for educators with access)	Student Score Release Begins (for students with College Board student accounts)	ISBE's Student Information System (for ISBE-provided administrations only)
Release 1	3/18/24 - 3/29/24	4/16/24	4/18/24	Anticipated 7/22/24
Release 2	3/30/24 - 4/12/24	4/30/24	5/2/24	Anticipated 7/22/24
Release 3	4/13/24 - 4/26/24	5/14/24	5/16/24	Anticipated 7/22/24



K-12 Assessment Reporting

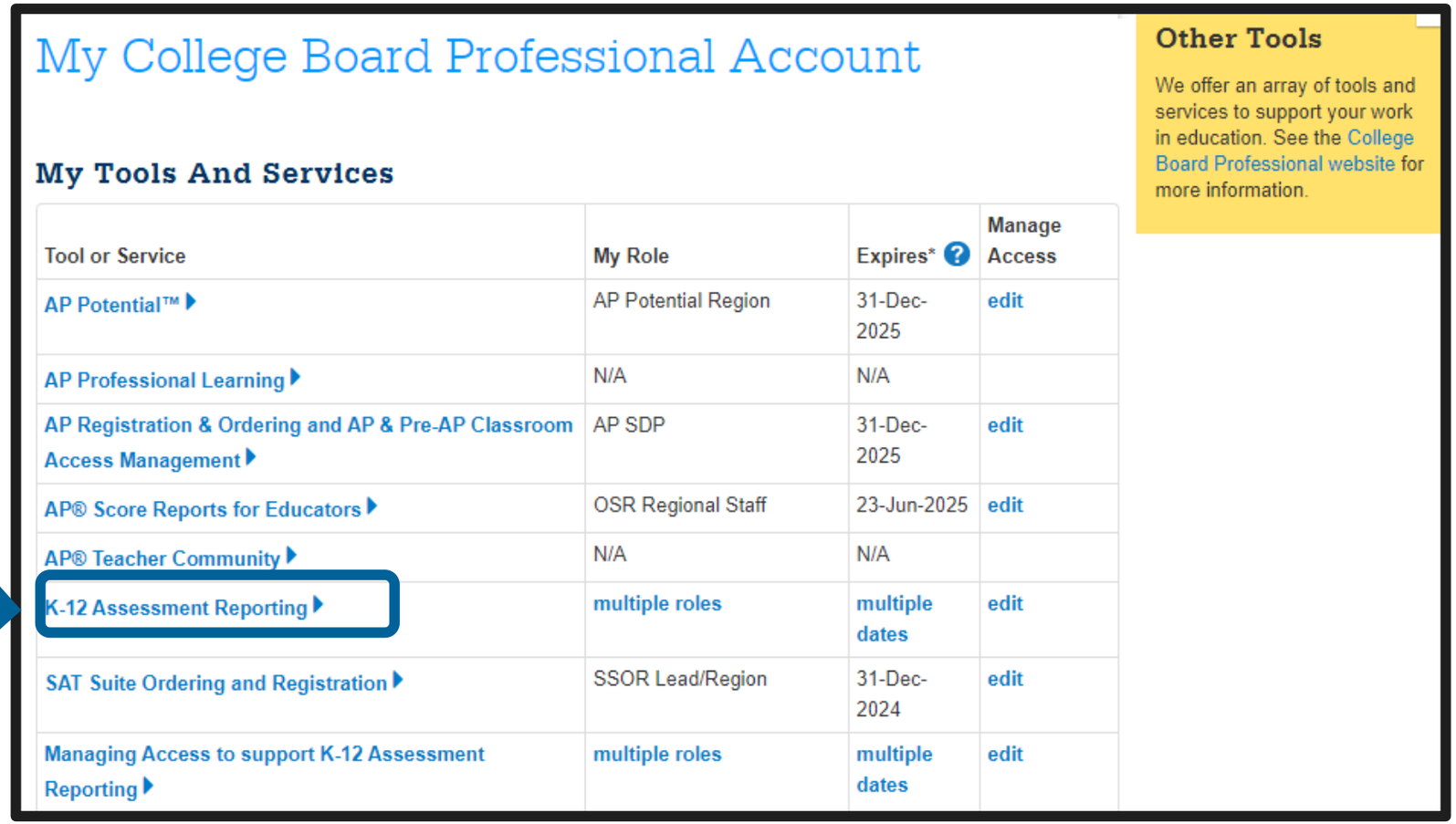
Access and Roles

K-12 Assessment Reporting

Access all SAT Suite Assessment scores by logging into your College Board Professional account and using the K-12 Assessment Reporting tool in your Dashboard.

Access Score Reports Here

K-12 Assessment Reporting Training Module

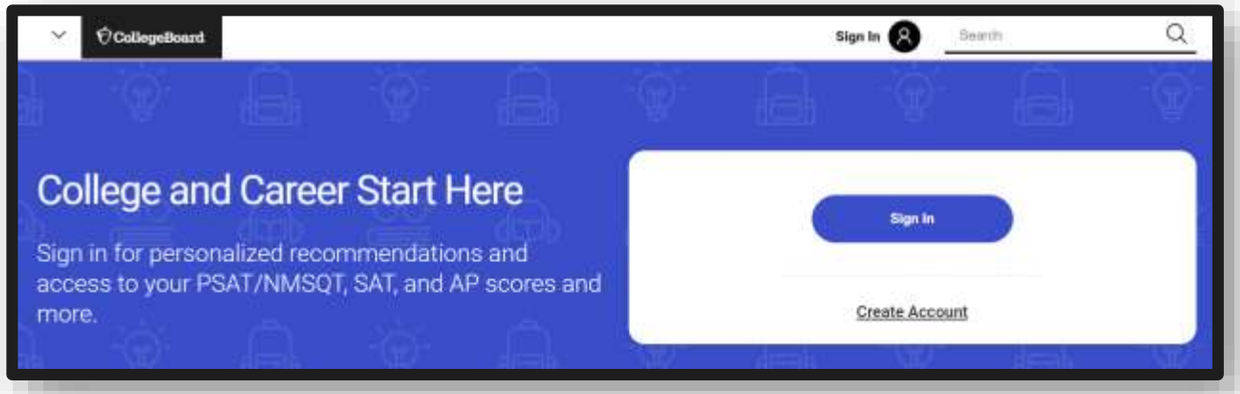


Getting Access to K-12 Assessment Reporting

1. Create a College Board Professional account **if you don't already have one** by visiting collegeboard.org.
   - Contact College Board's Account & Login Support at 877-922-6273 if you are having issues accessing your account.

2. Ensure your Professional Organization in your College Board Professional account matches your current organization (school vs. district matters).
   - Watch this tutorial if you need help making a change.

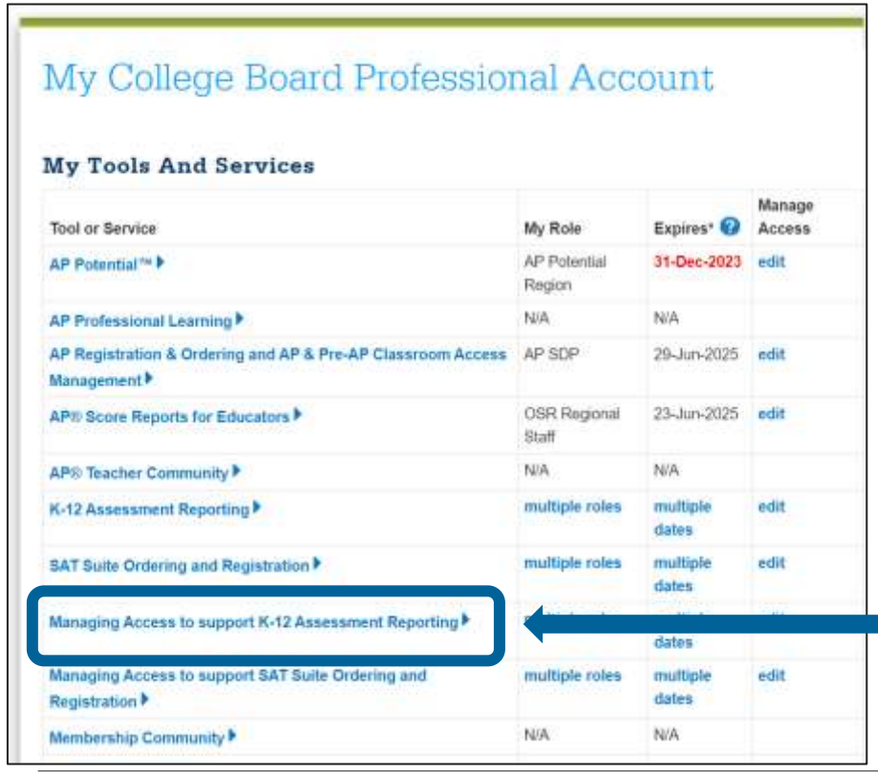
3. Contact your organization's **Data Access Manager** to get assigned the appropriate level of access you need for your role.



K-12 Reporting Roles and Access

Data Access Manager (DAT)

Individuals with this role can assign reporting roles to colleagues—**and themselves**—so they can get scores in K-12 Assessment Reporting.



Use the Managing Access tool to assign roles.

Summary Reports

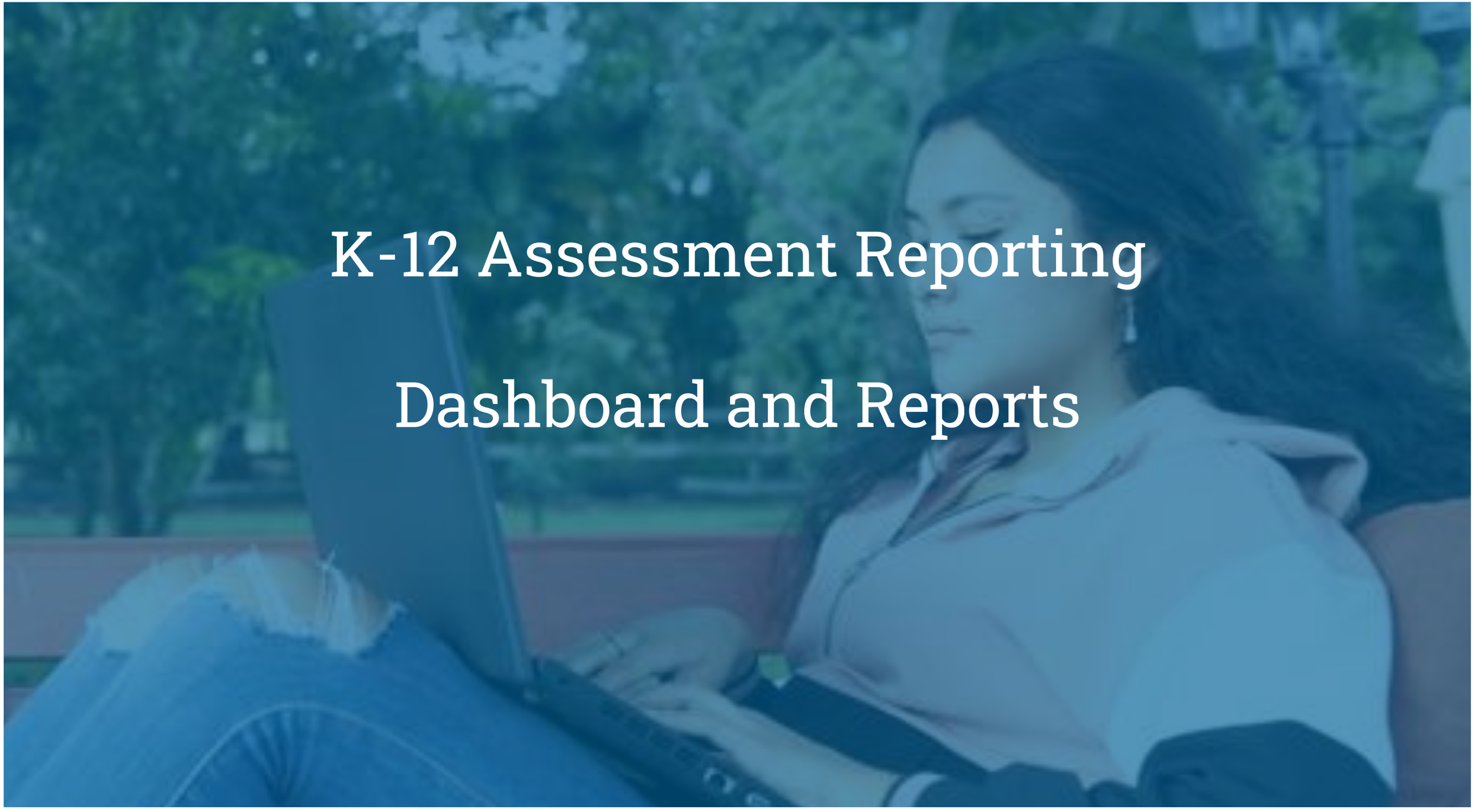
Provide access to summary data only, with no access to individual student information.

Detailed Reports

Provide access to summary data as well as data for individual students, including personally identifiable information. This role should be given only to staff authorized to see student-level results.

File Downloads

Provide access to the Raw Data Files for Your Systems page in Downloads. This role does not provide access to any reports.

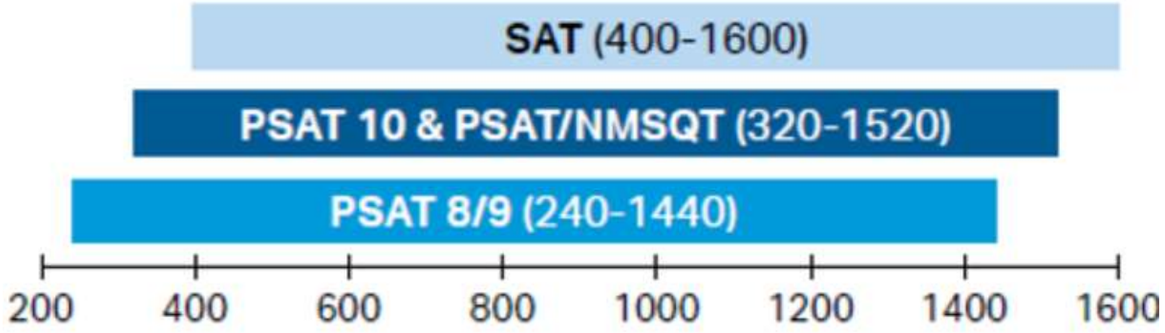


K-12 Assessment Reporting

Dashboard and Reports

Reminders on Scoring

The range for the Total Score varies by Assessment.



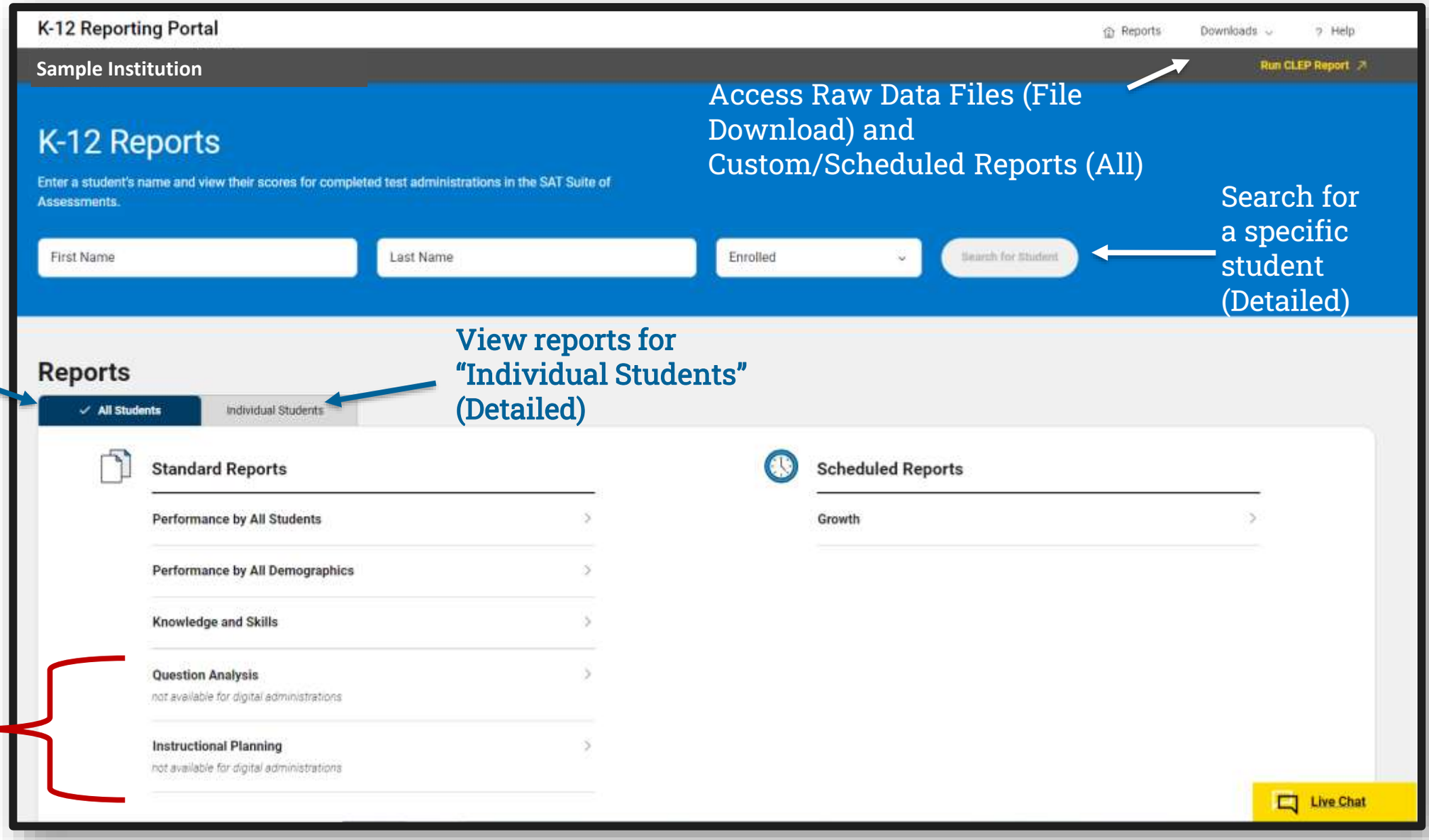
The Section Benchmarks for PSAT 10 and PSAT 8/9 are determined by the student's Grade Level.

	Grade 9	Grade 10	SAT
Reading & Writing	410	430	480
Math	450	480	530

The Section Score the student receives will place them in 1 of 7 Performance Score Bands.

Performance Score Band	Section Score: Reading and Writing	Section Score: Math
1	<370	<370
2	370–410	370–410
3	420–480	420–460
4	490–540	470–540
5	550–600	550–600
6	610–670	610–670
7	680–800	680–800

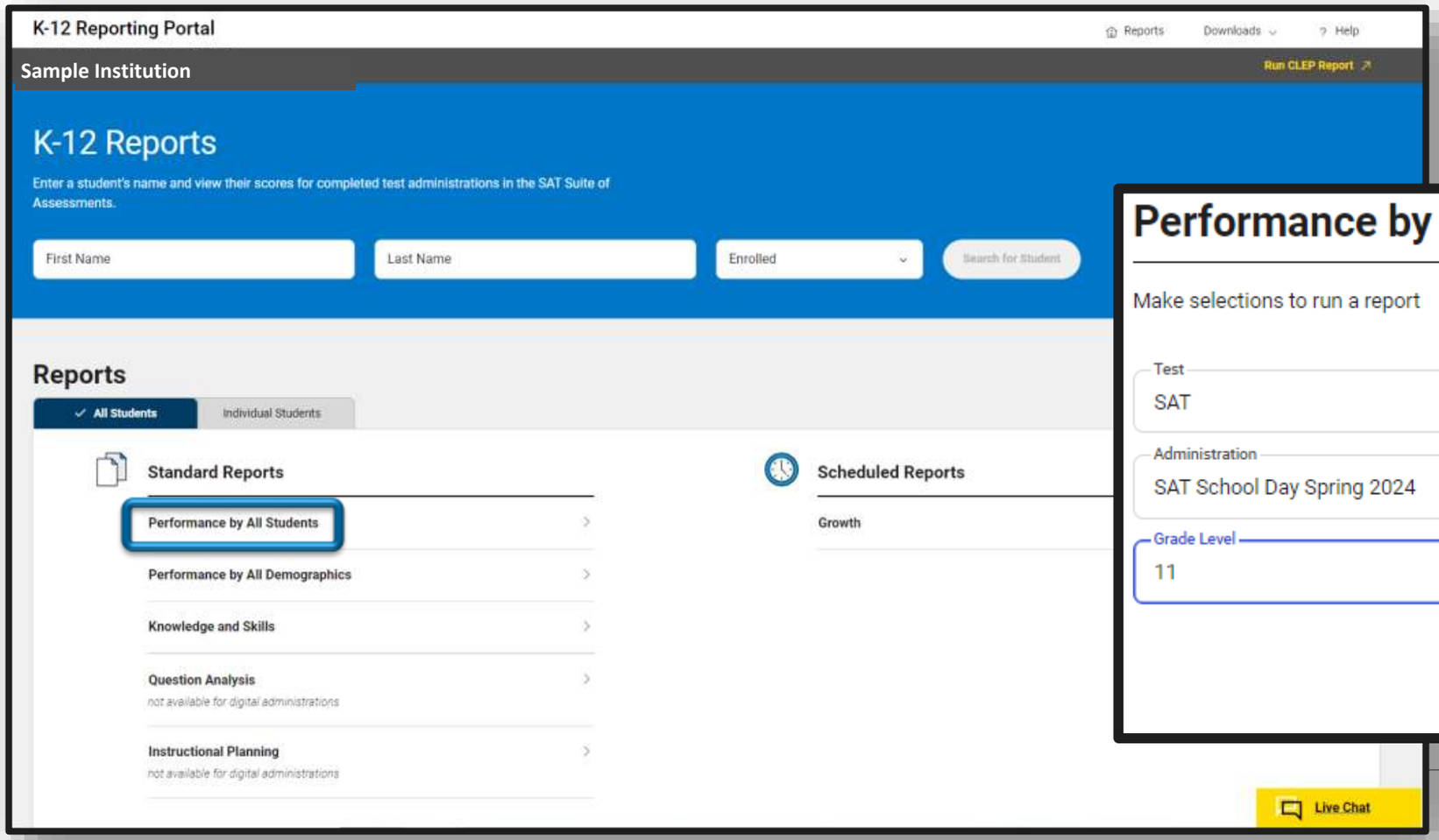
K-12 Assessment Reporting Dashboard

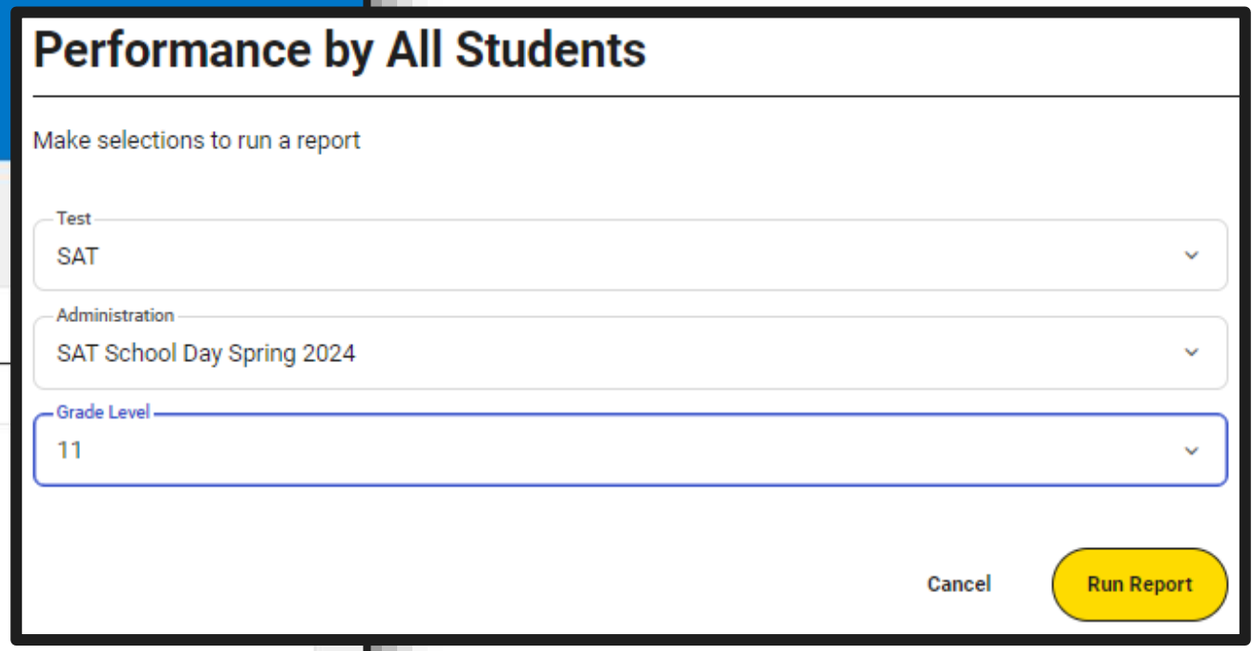


No longer available for the NEW Digital SAT Suite of Assessments.

Performance by All Students (Summary)

These reports provide score performance, as well as College and Career Readiness benchmark data. Educators can view aggregate and student-level score performance (with Detailed Access) and compare overall performance of a school to their district, state, and total group.





Select the Institution, Test, Administration, and Grade Level(s)

Performance by All Students- Mean Score

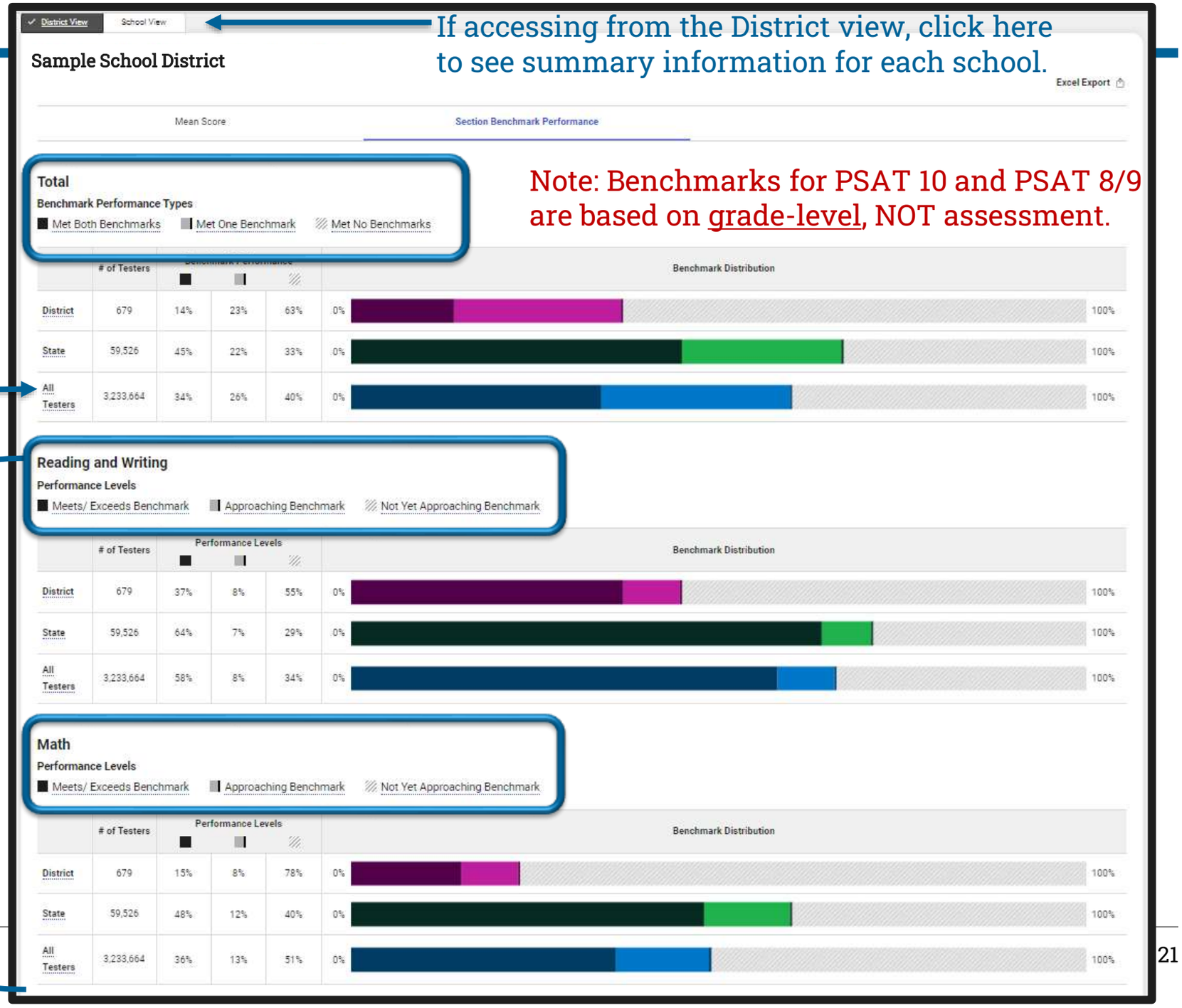
Overall Scores
Mean by School, District, State, and All Testers

Section Scores
Means by School, District, State, and All Testers

Performance by All Students- Benchmark Performance

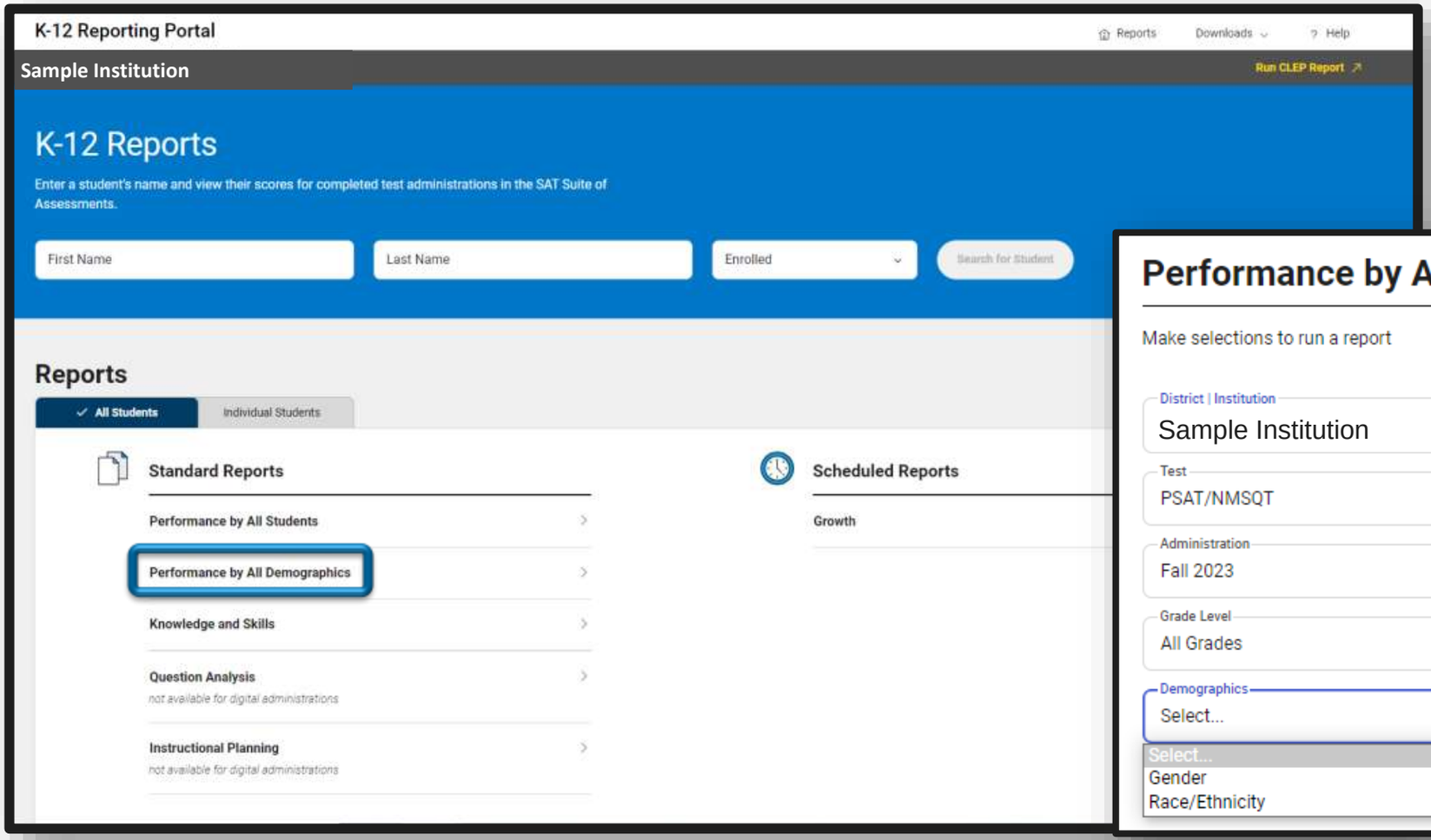
Distribution of Overall Benchmark Performance Types by School, District, State, and All Testers

Distribution of Section Performance Levels by School, District, State, and All Testers

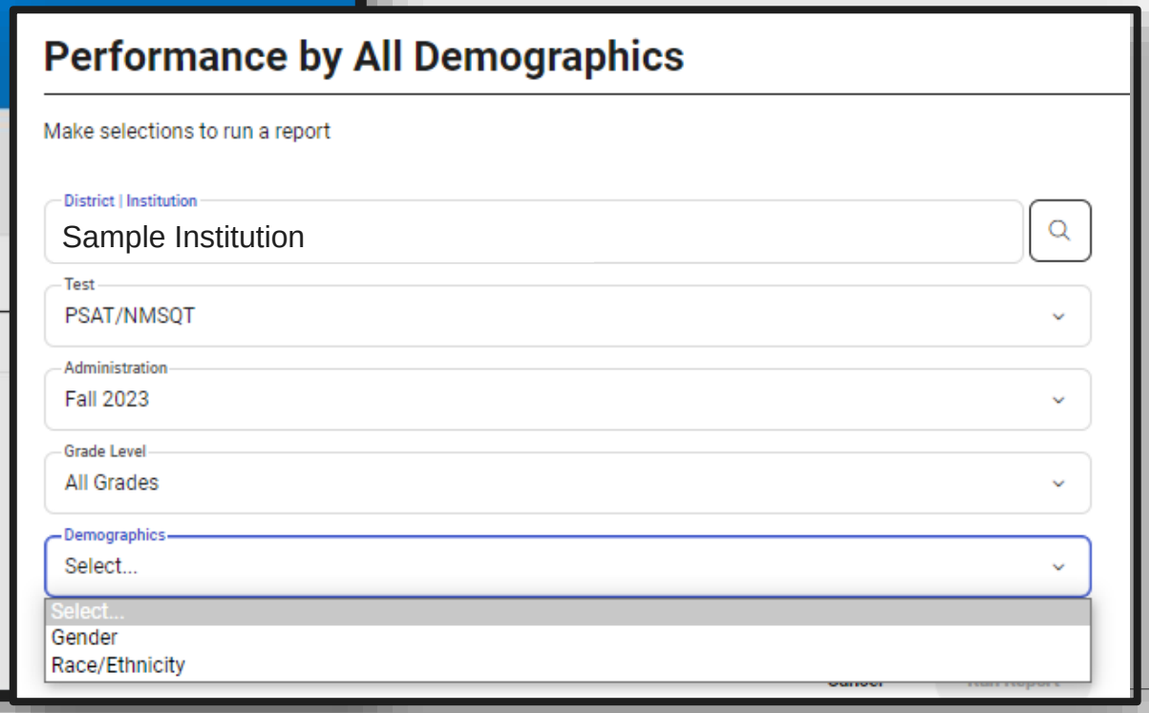


Performance by All Demographics (Summary)

These reports provide score performance, as well as performance against the College and Career Readiness benchmarks. You can view aggregate score performance for different demographic groups.



Select the Institution, Test, Administration, Grade Level(s), and Demographic.



Performance by Demographics- Mean Score

Data on Overall Score Mean by Demographic Sub-groups for School or District

Data on Section Score Means by Demographic Sub-groups for School or District

Mean Score | Section Benchmark Performance

Total

	# of Testers	% Percentage	Score Distribution	Mean Total Score (320-1520)		
All Groups	679	100%		320	823	1520
Male	357	53%		320	821	1520
Female	322	47%		320	826	1520
Another	0	N/A	Not calculated	Score is not calculated for less than 10 testers		
No Response	0	N/A	Not calculated	Score is not calculated for less than 10 testers		

Reading and Writing

	# of Testers	% Percentage	Score Distribution	Mean Reading and Writing Score (160-760)		
All Groups	679	100%		160	417	760
Male	357	53%		160	414	760
Female	322	47%		160	421	760
Another	0	N/A	Not calculated	Score is not calculated for less than 10 testers		
No Response	0	N/A	Not calculated	Score is not calculated for less than 10 testers		

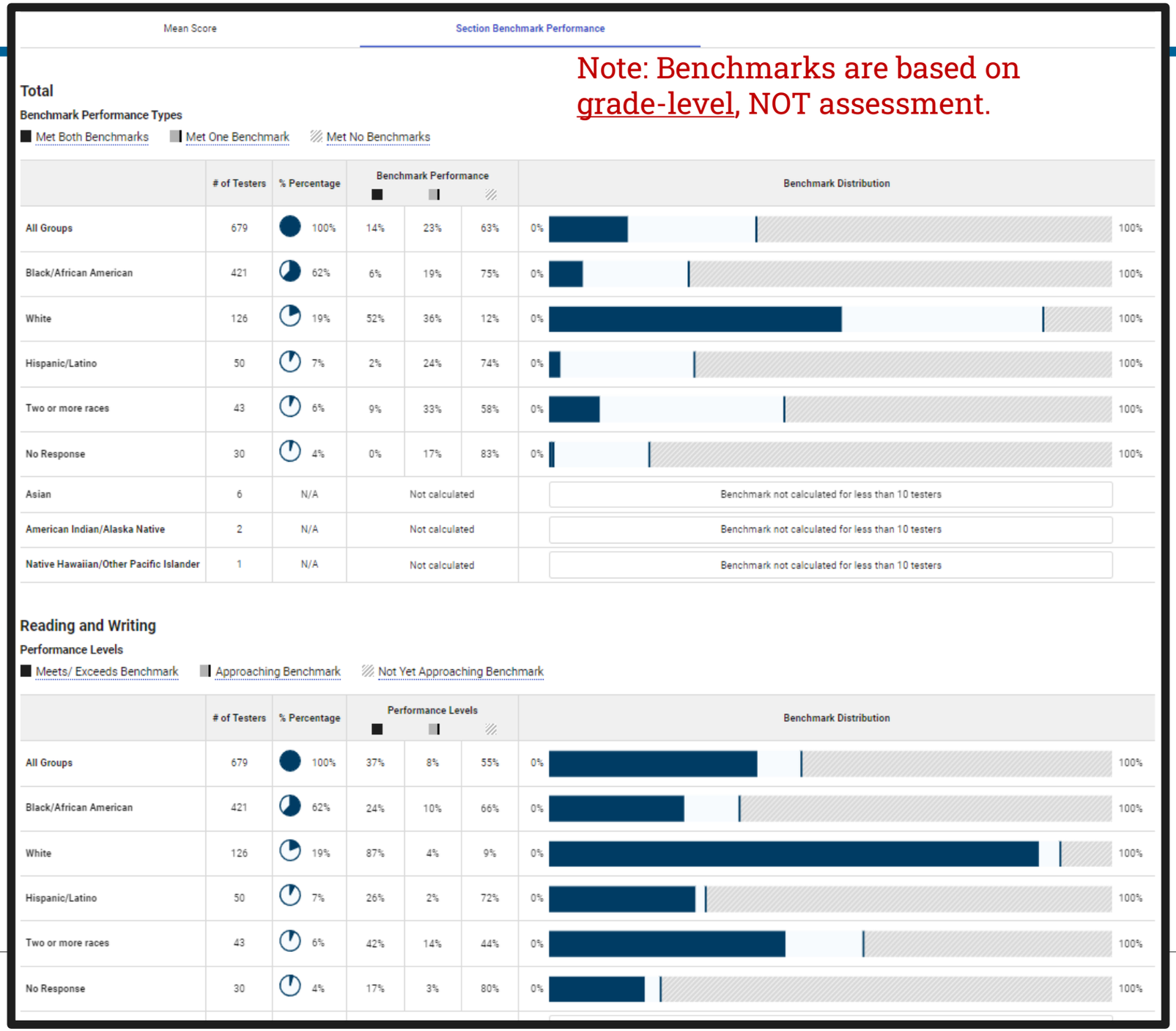
Math

	# of Testers	% Percentage	Score Distribution	Mean Math Score (160-760)		
All Groups	679	100%		160	406	760
Male	357	53%		160	407	760
Female	322	47%		160	405	760
Another	0	N/A	Not calculated	Score is not calculated for less than 10 testers		
No Response	0	N/A	Not calculated	Score is not calculated for less than 10 testers		

Performance by Demographics- Benchmark Performance

Data on Distribution of Overall Benchmark Performance Types by Demographic Sub-groups for School or District

Data on Distribution of Section Performance Levels by Demographic Sub-groups for School or District



Mean Score | Section Benchmark Performance

Note: Benchmarks are based on grade-level, NOT assessment.

Total

Benchmark Performance Types

Met Both Benchmarks | Met One Benchmark | Met No Benchmarks

	# of Testers	% Percentage	Benchmark Performance			Benchmark Distribution
All Groups	679	100%	14%	23%	63%	0% 100%
Black/African American	421	62%	6%	19%	75%	0% 100%
White	126	19%	52%	36%	12%	0% 100%
Hispanic/Latino	50	7%	2%	24%	74%	0% 100%
Two or more races	43	6%	9%	33%	58%	0% 100%
No Response	30	4%	0%	17%	83%	0% 100%
Asian	6	N/A	Not calculated			Benchmark not calculated for less than 10 testers
American Indian/Alaska Native	2	N/A	Not calculated			Benchmark not calculated for less than 10 testers
Native Hawaiian/Other Pacific Islander	1	N/A	Not calculated			Benchmark not calculated for less than 10 testers

Reading and Writing

Performance Levels

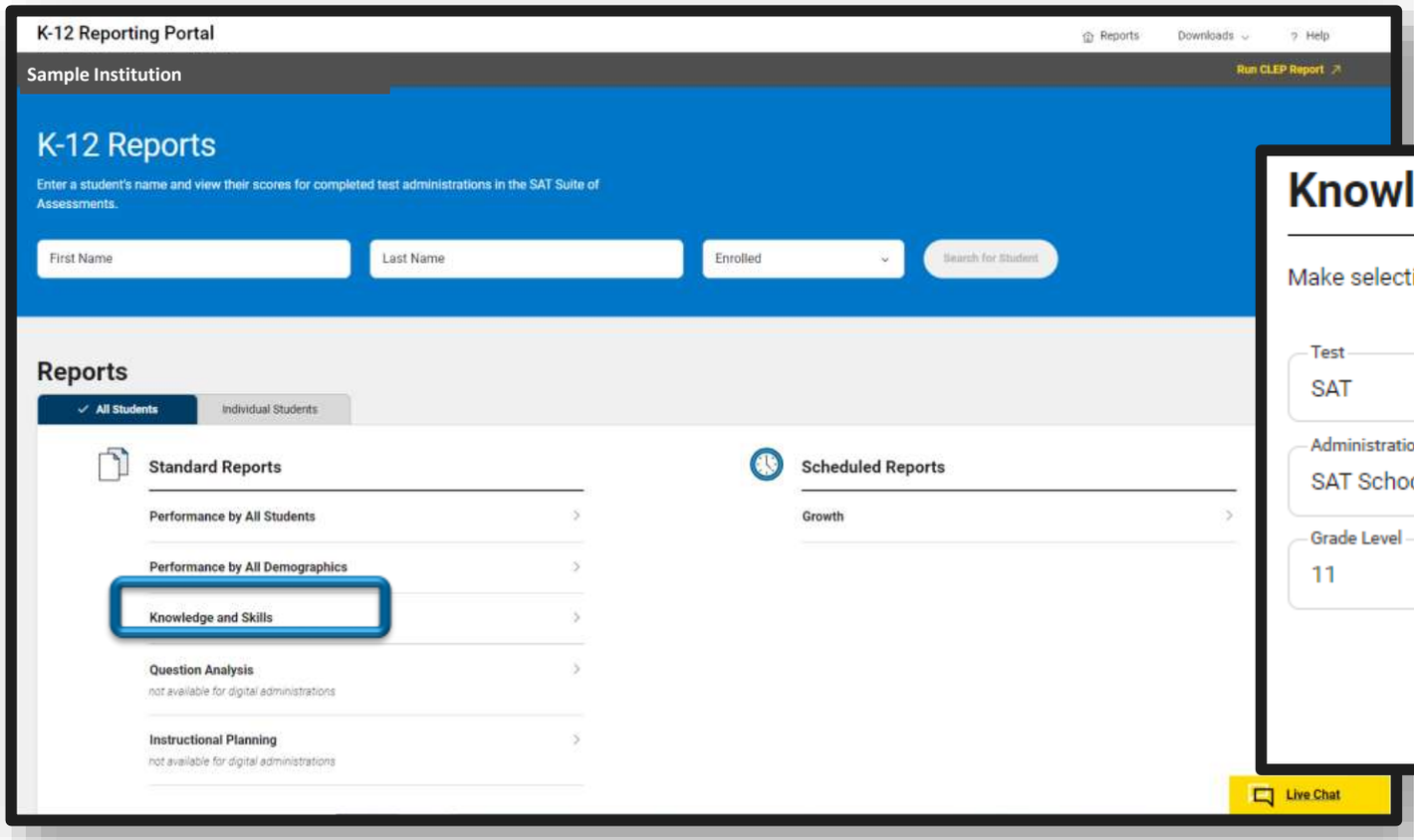
Meets/ Exceeds Benchmark | Approaching Benchmark | Not Yet Approaching Benchmark

	# of Testers	% Percentage	Performance Levels			Benchmark Distribution
All Groups	679	100%	37%	8%	55%	0% 100%
Black/African American	421	62%	24%	10%	66%	0% 100%
White	126	19%	87%	4%	9%	0% 100%
Hispanic/Latino	50	7%	26%	2%	72%	0% 100%
Two or more races	43	6%	42%	14%	44%	0% 100%
No Response	30	4%	17%	3%	80%	0% 100%

Knowledge and Skills (Summary)

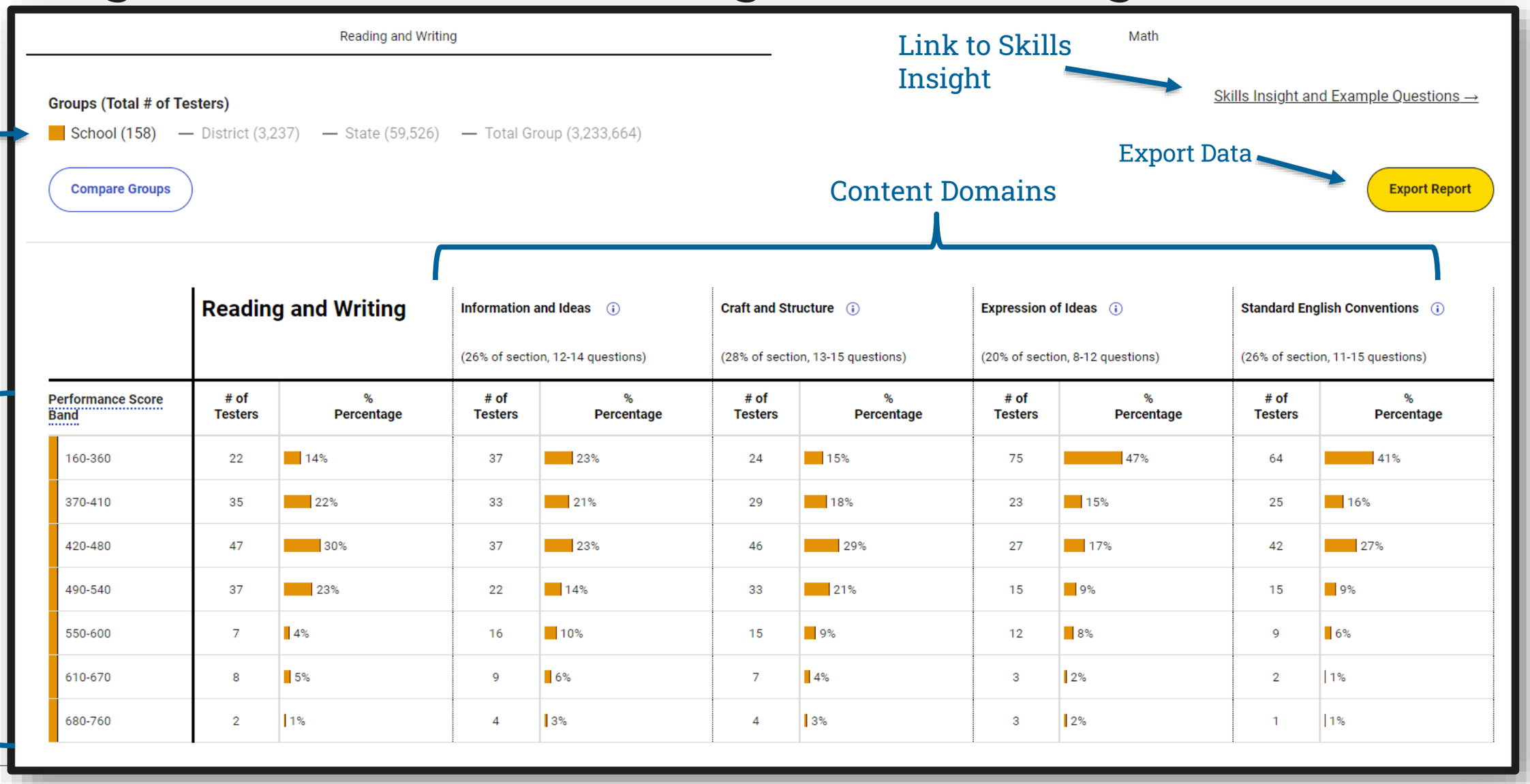
This report shows aggregate student performance across eight content domains in the Reading and Writing and Math sections. It includes:

- Student performance across four content domains in Reading and Writing and four content domains in Math, aggregated across defined performance score bands.
- Aggregate knowledge and skill performance at your institution and for other groups of students.



Select the Institution, Test, Administration, and Grade Level(s)

Knowledge and Skills–Reading and Writing



Groups Being Displayed

Link to Skills Insight

Export Data

Content Domains

Section Performance Score Bands

Knowledge and Skills–Math

Link to Skills Insight

Groups Being Displayed

Reading and Writing | Math

Skills Insight and Example Questions →

Groups (Total # of Testers)

School (158) | District (3,237) | State (59,526) | Total Group (3,233,664)

Compare Groups (3) | Show All Score Bands

Export Data

Export Report

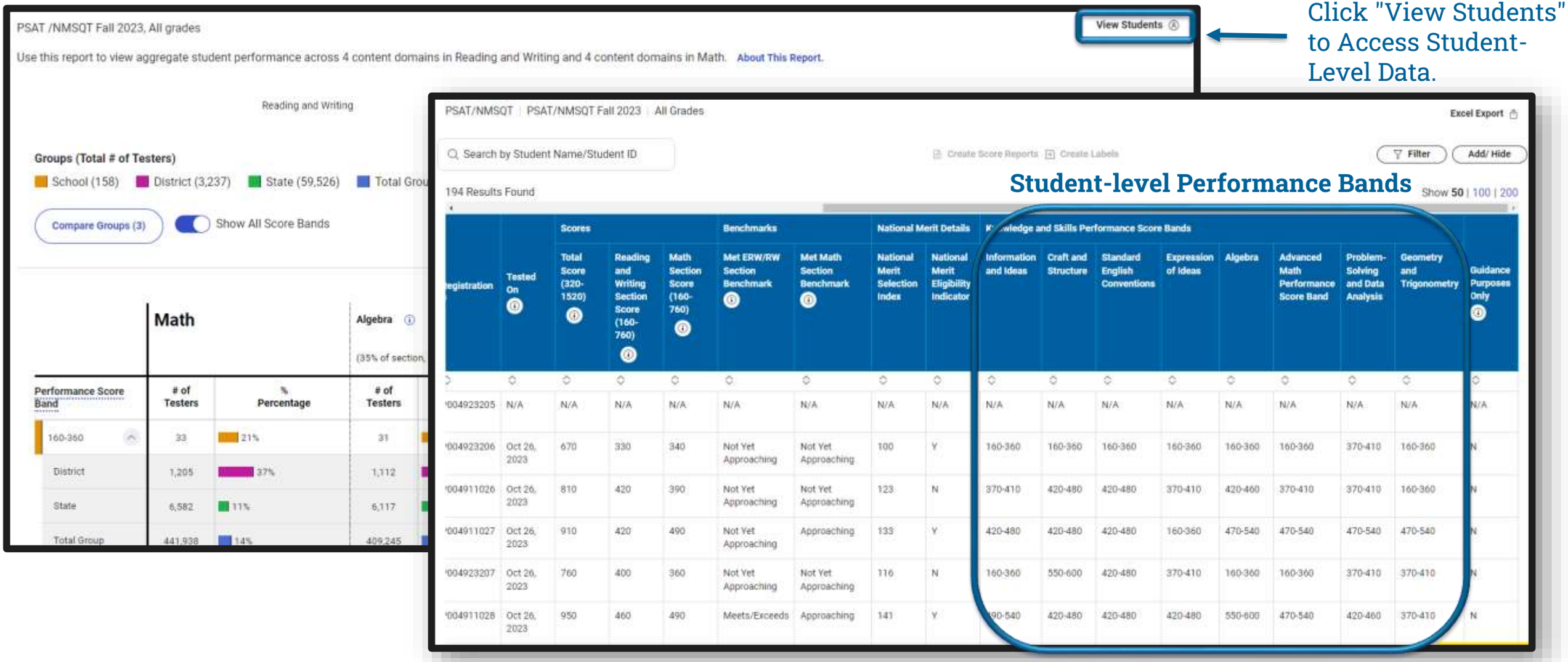
Content Domains

Section Performance Score Bands

Performance Score Band	Math # of Testers	Math % Percentage	Algebra (35% of section, 13-15 questions) # of Testers	Algebra % Percentage	Advanced Math (35% of section, 13-15 questions) # of Testers	Advanced Math % Percentage	Problem-Solving and Data Analysis (15% of section, 5-7 questions) # of Testers	Problem-Solving and Data Analysis % Percentage	Geometry and Trigonometry (15% of section, 5-7 questions) # of Testers	Geometry and Trigonometry % Percentage
160-360	33	21%	31	20%	31	20%	32	20%	46	29%
District	1,205	37%	1,112	34%	1,264	39%	1,070	33%	1,278	39%
State	6,582	11%	6,117	10%	7,501	13%	6,048	10%	7,401	12%
Total Group	441,938	14%	409,245	13%	509,170	16%	406,549	13%	515,319	16%
370-410	52	33%	38	24%	62	39%	52	33%	36	23%
District	1,037	32%	932	29%	1,042	32%	911	28%	899	28%
State	7,611	13%	7,006	12%	9,406	16%	7,580	13%	7,869	13%
Total Group	582,135	18%	517,880	16%	672,686	21%	542,152	17%	546,236	17%
420-460	46	29%	50	32%	38	24%	37	23%	37	23%
District	618	19%	662	20%	542	17%	625	19%	552	17%

Knowledge and Skills–View Students (Detailed)

Click "View Students" to Access Student-Level Data.



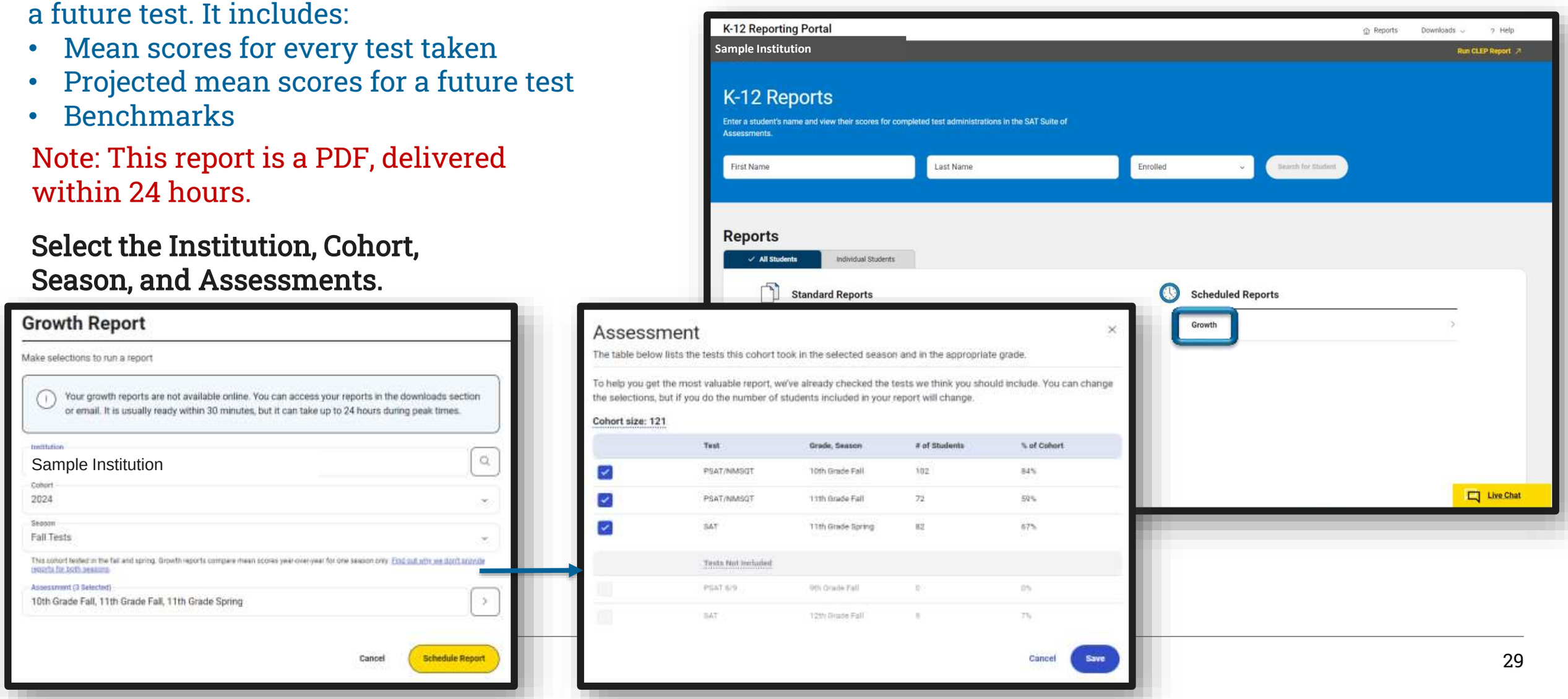
Growth Report (All)

This report helps you track the growth of a group of students from test to test and project their performance on a future test. It includes:

- Mean scores for every test taken
- Projected mean scores for a future test
- Benchmarks

Note: This report is a PDF, delivered within 24 hours.

Select the Institution, Cohort, Season, and Assessments.



Growth Report (All)

CollegeBoard K—12 Reporting Portal

Sample Institution

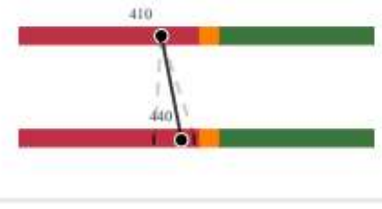
Growth Report: Class of 2024 Fall Tests | Math

Growth Between Paired Tests

The table below shows how your student's mean scores changed between two tests taken in consecutive grades. These are the mean scores of students who took both tests in the same season.

Paired-Test Growth

Test	Test Takers	Students Who Took Both Tests	Mean Math Score	Projected Mean Score*	Benchmark
PSAT/NMSQT Fall 2021 (10th grade)	102	56	410	N/A	510
PSAT/NMSQT Fall 2022 (11th grade)	72	56	440	400-460	510
PSAT/NMSQT Fall 2022 (11th grade)	72	66	430	N/A	510
SAT Spring 2023 (11th grade)	82	66	450	420-470	530



Meets or Exceeds Benchmark | Approaching Benchmark | Needs to Strengthen Skills | Mean Score | Projected Mean for Past Test | Projected Mean for Future

CollegeBoard K—12 Reporting Portal

Sample Institution

Growth Report: Class of 2024 Fall Tests | Evidence-Based Reading and Writing

Long-Term Growth

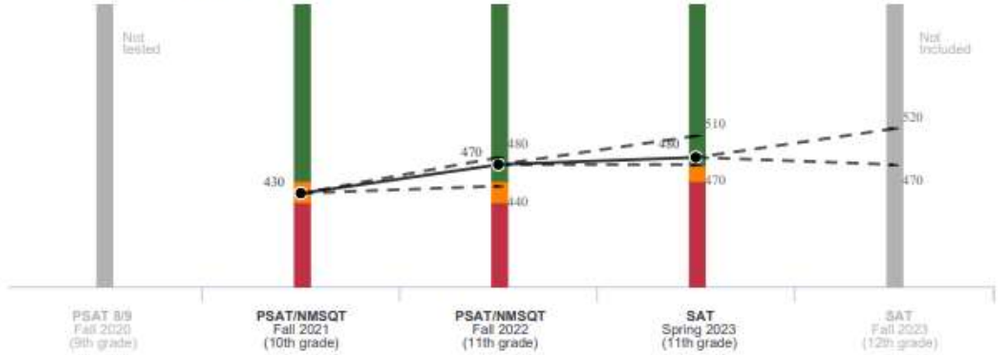
The graph and table below show how your students' mean scores changed between tests. These are the mean scores of students who took the same tests in the same season.

Sample Institution

…e Arts, this group includes **53 students in the class of 2024.**

When they took the **SAT Spring 2023** in **11th grade** their mean ERW score was **480**, which **meets or exceeds the benchmark.** It's also **within the range projected** from their previous test.

Long-Term Growth: Chart

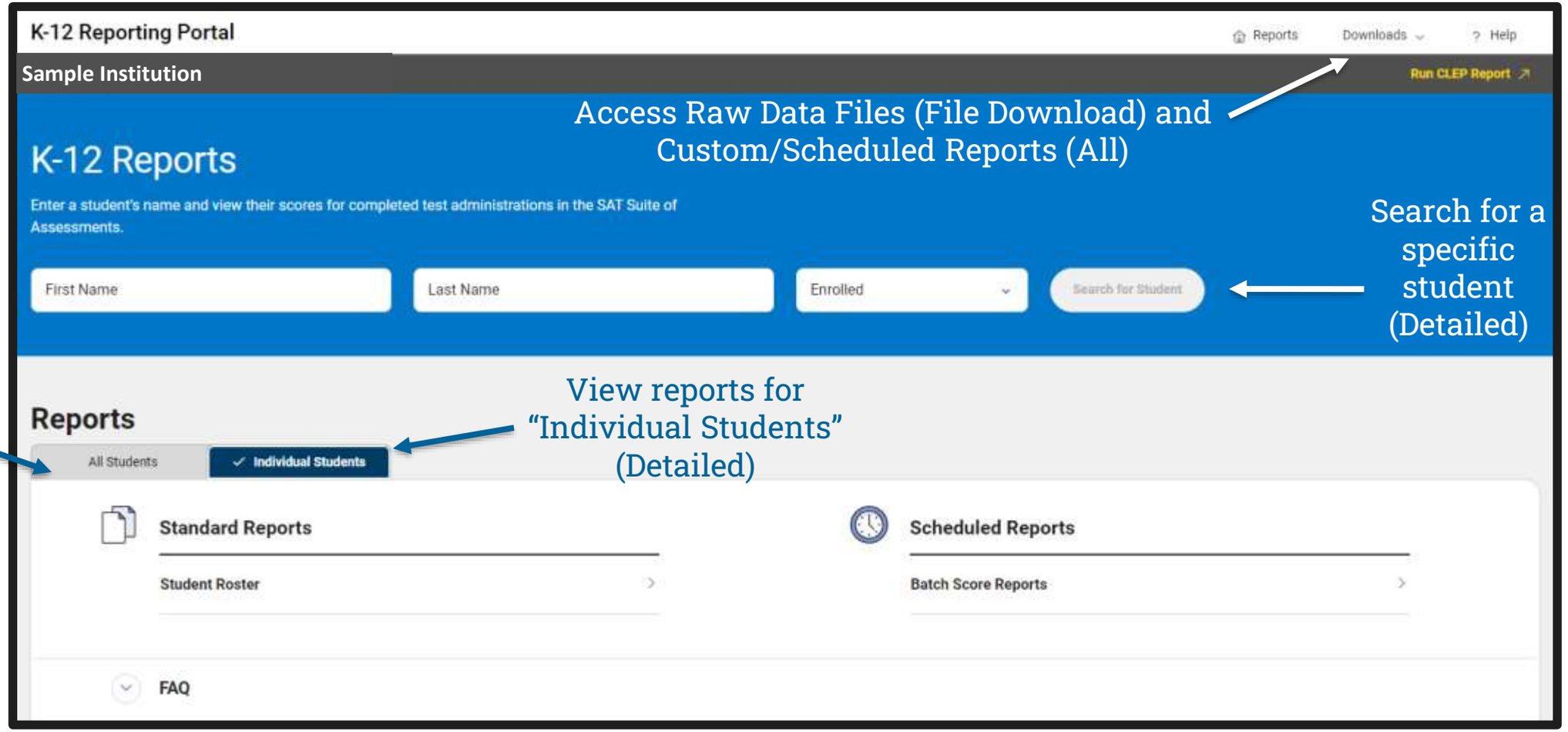


Meets or Exceeds Benchmark | Approaching Benchmark | Needs to Strengthen Skills | Mean Score | Projected Mean for Past Test | Projected Mean for Future

Long-Term Growth: Table

Test	Test Takers	Students Who Took All Tests	Mean Evidence-Based Reading and Writing Score	Projected Mean Score*	Benchmark
PSAT 8/9 Fall 2020 (9th grade)	Not Tested				
PSAT/NMSQT Fall 2021 (10th grade)	102	53	430	N/A	460
PSAT/NMSQT Fall 2022 (11th grade)	72	53	470	440-480	460
SAT Spring 2023 (11th grade)	82	53	480	470-510	480
SAT Fall 2023 (12th grade)	Not included in the report				

K-12 Assessment Reporting Dashboard



Student Roster (Detailed)

These reports provide comprehensive data on all tests given in the year selected. They include:

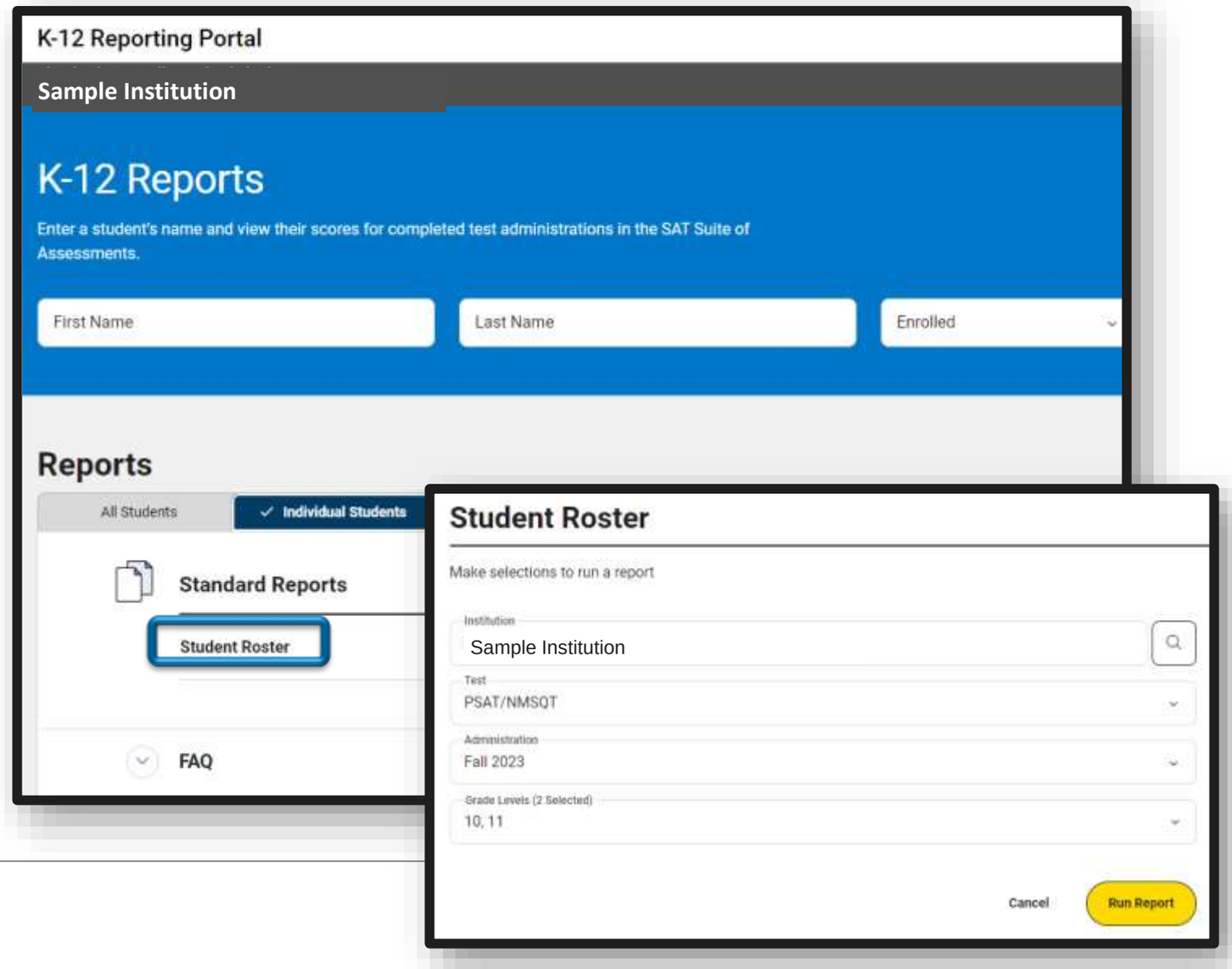
- Participation numbers and fee waiver data
- Average scores
- Benchmark data

School users can also access complete student rosters for:

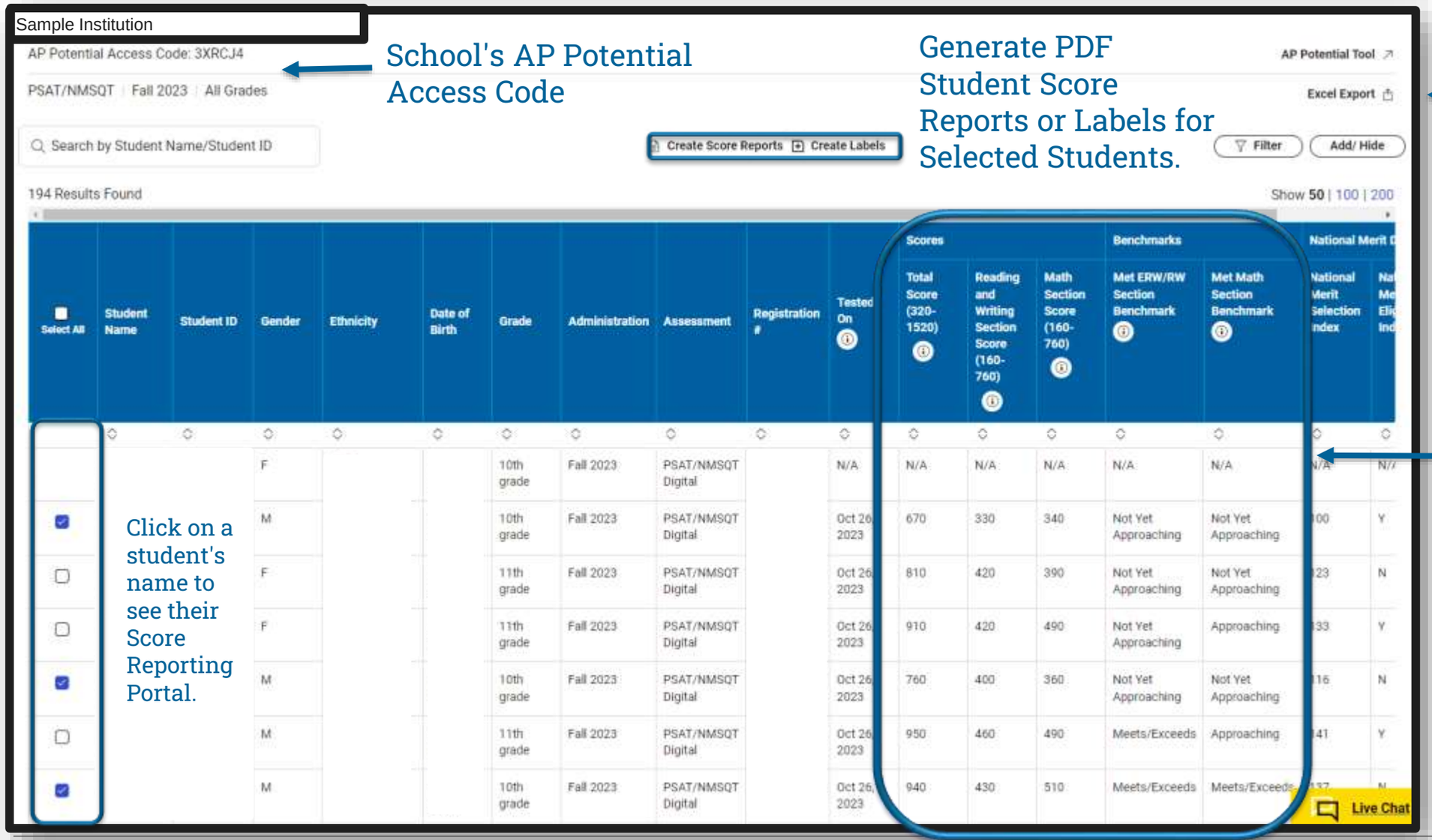
- Registration information (SAT only) and scores
- Printable admission tickets (SAT only), PDF score reports, and labels
- Easy data export to Excel
- Access codes and registration numbers to help your students sign in to their online score reports

*Note: Detailed rosters for states and districts are not available.

Select the Institution (school-level only), Assessment, Administration, and Grade Level(s).



Student Roster (Detailed)



School's AP Potential Access Code

Generate PDF Student Score Reports or Labels for Selected Students.

Export Data

Click on a student's name to see their Score Reporting Portal.

Overall Score and Section Benchmark Information

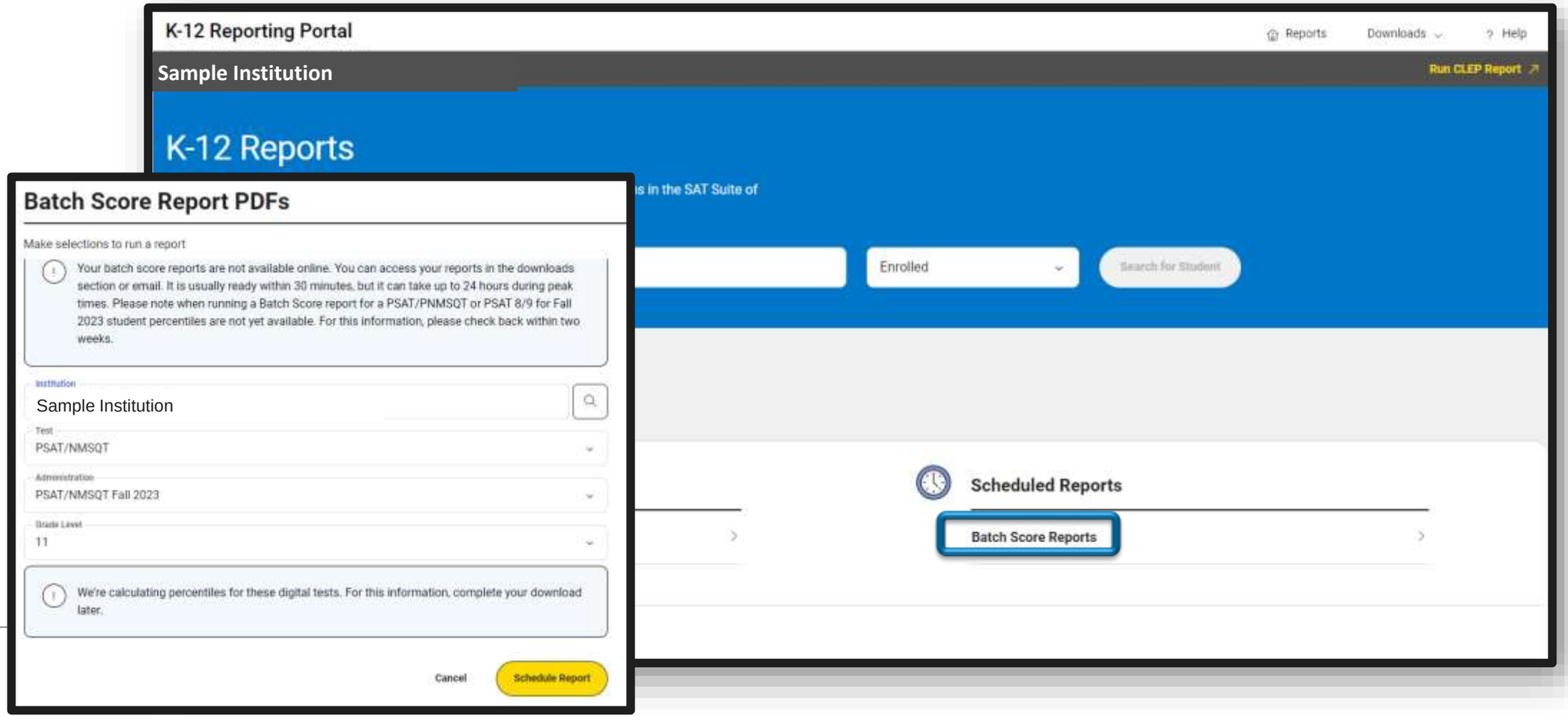
Note: Doesn't include Performance Band data; must generate from the Knowledge and Skills Report

Batch Score Reports (Detailed)

These reports generate individual student score report PDFs for students who completed a test administration. You can run this report for all testers who completed a test administration or for specified grades.

Select the Institution (school-level only), Assessment, Administration, and Grade Level(s).

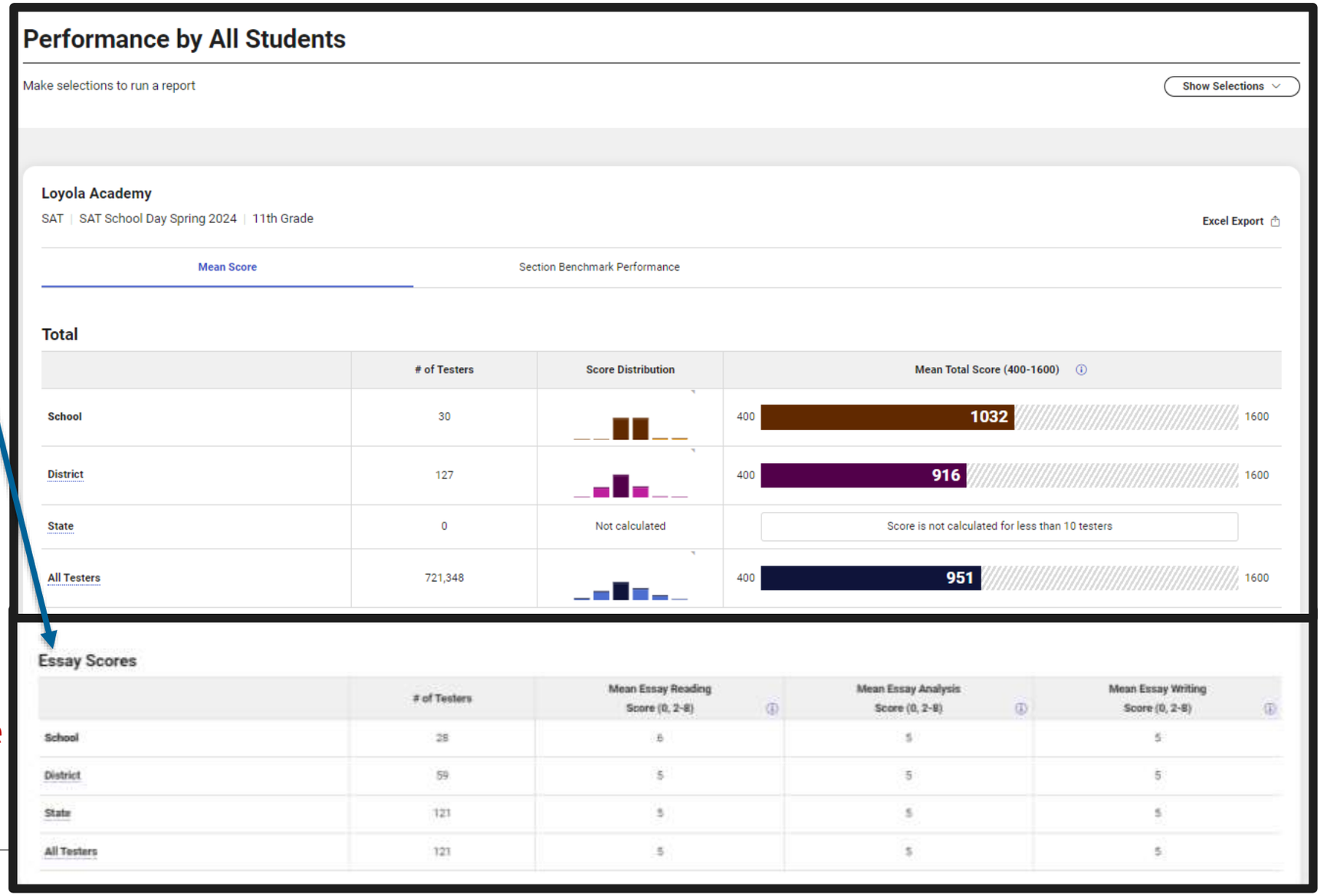
Note: This is a scheduled report and will be delivered in the "Reports You Scheduled" link from the Downloads dropdown menu within 24 hours of placing the request.



Reporting Essay Scores (SAT Only)

Mean Essay Scores-Performance By All Students

- Essay scores will include:
  - Reading Score (0, 2-8)
  - Analysis Score (0, 2-8)
  - Writing Score (0, 2-8)
- Scores compare the mean at their institution to others in their hierarchy (district, state, and all testers).
- Users can export this data to Excel format.
- Note: Access to the student's essay response is NOT available for a digital SAT with Essay.



Performance by All Students

Make selections to run a report

Show Selections

Loyola Academy

SAT | SAT School Day Spring 2024 | 11th Grade

Excel Export

Mean Score | Section Benchmark Performance

Total

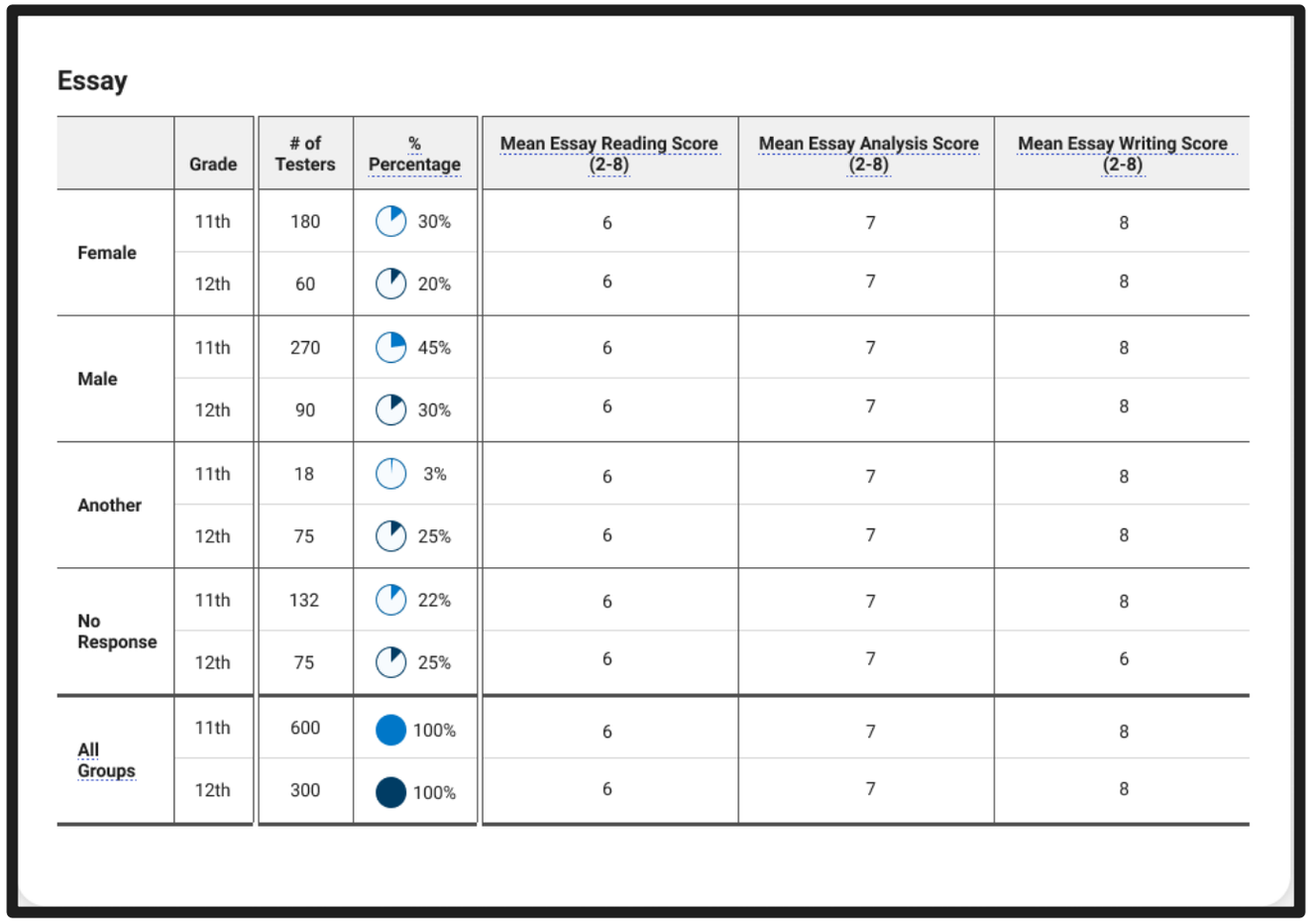
	# of Testers	Score Distribution	Mean Total Score (400-1600)
School	30		400 — 1032 — 1600
District	127		400 — 916 — 1600
State	0	Not calculated	Score is not calculated for less than 10 testers
All Testers	721,348		400 — 951 — 1600

Essay Scores

	# of Testers	Mean Essay Reading Score (0, 2-8)	Mean Essay Analysis Score (0, 2-8)	Mean Essay Writing Score (0, 2-8)
School	28	6	5	5
District	59	5	5	5
State	121	5	5	5
All Testers	121	5	5	5

Individual Essay Scores–Roster Report

- Users can view the mean Reading, Analysis, and Writing scores for the essay by demographic groups of students.
- They can only view the performance of demographic groups at their institution. They cannot compare those mean scores to demographic groups in their hierarchy (district, state, and all testers).
- Users can export this data to Excel format.

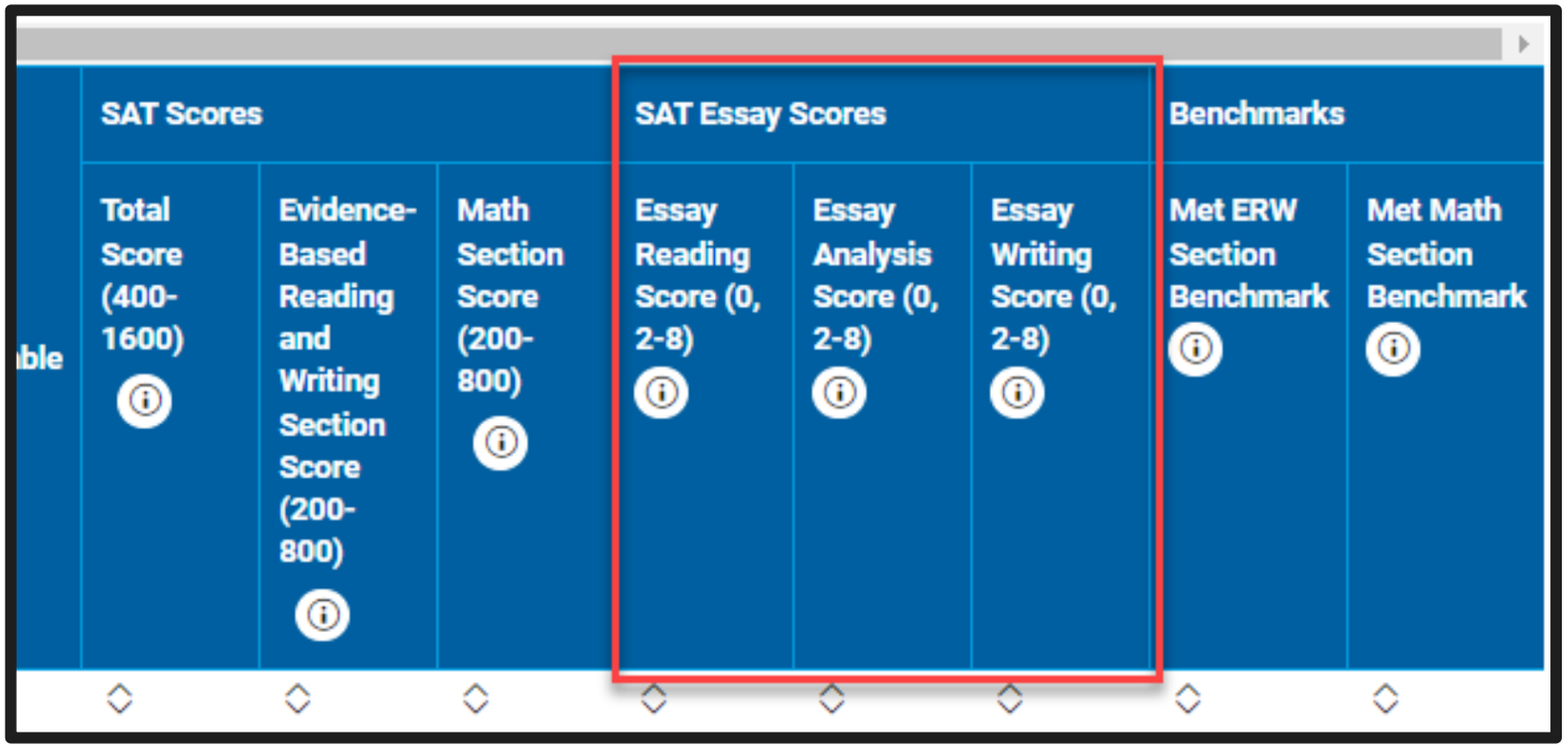


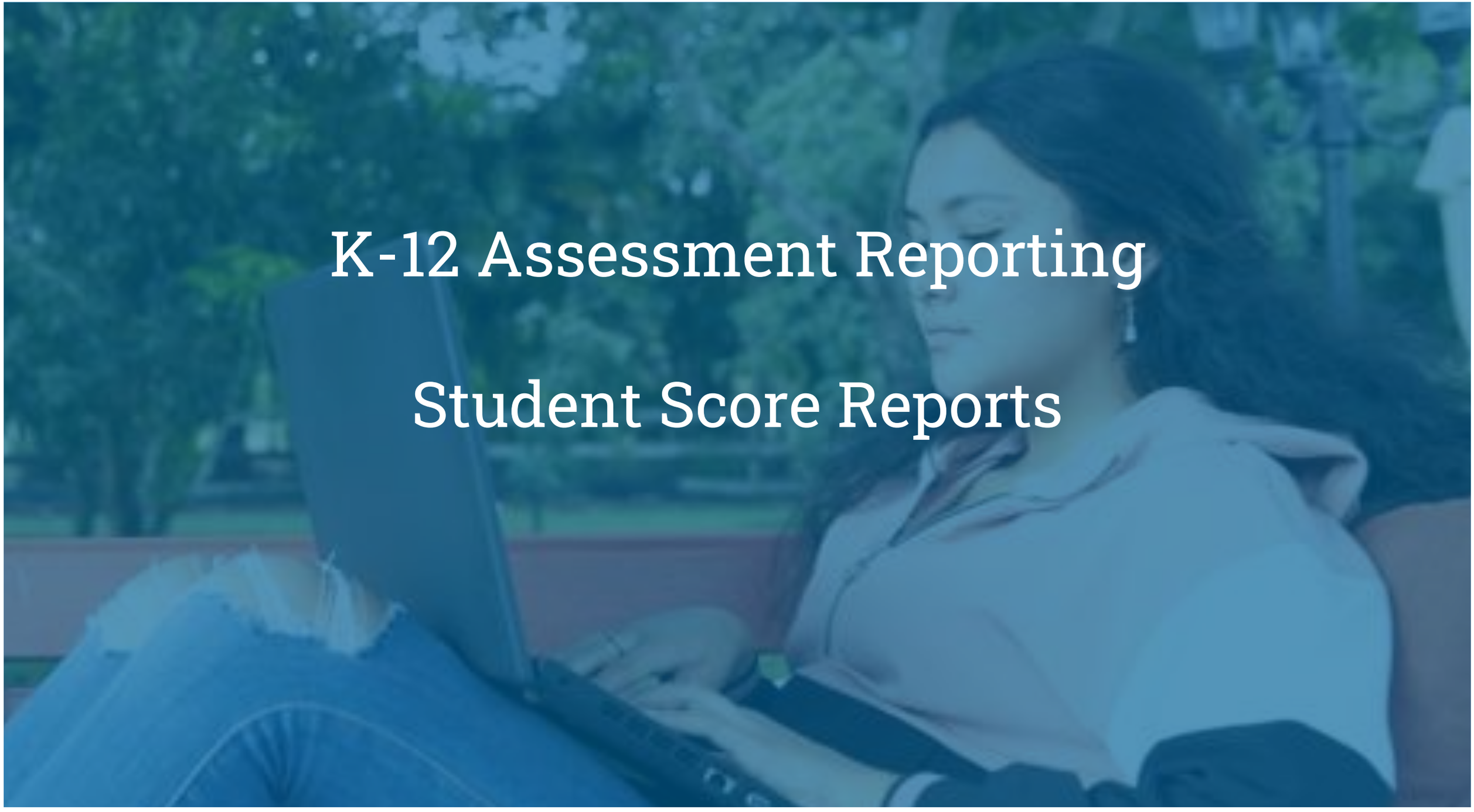
Essay

	Grade	# of Testers	% Percentage	Mean Essay Reading Score (2-8)	Mean Essay Analysis Score (2-8)	Mean Essay Writing Score (2-8)
Female	11th	180	30%	6	7	8
	12th	60	20%	6	7	8
Male	11th	270	45%	6	7	8
	12th	90	30%	6	7	8
Another	11th	18	3%	6	7	8
	12th	75	25%	6	7	8
No Response	11th	132	22%	6	7	8
	12th	75	25%	6	7	6
All Groups	11th	600	100%	6	7	8
	12th	300	100%	6	7	8

Individual Essay Scores–Roster Report

- Users can view the Reading, Analysis, and Writing scores for the essay for each student who took the digital SAT with Essay.
- Users can download the student Score Report as PDF, which will also include the essay scores.
- Users can export this data to Excel format.

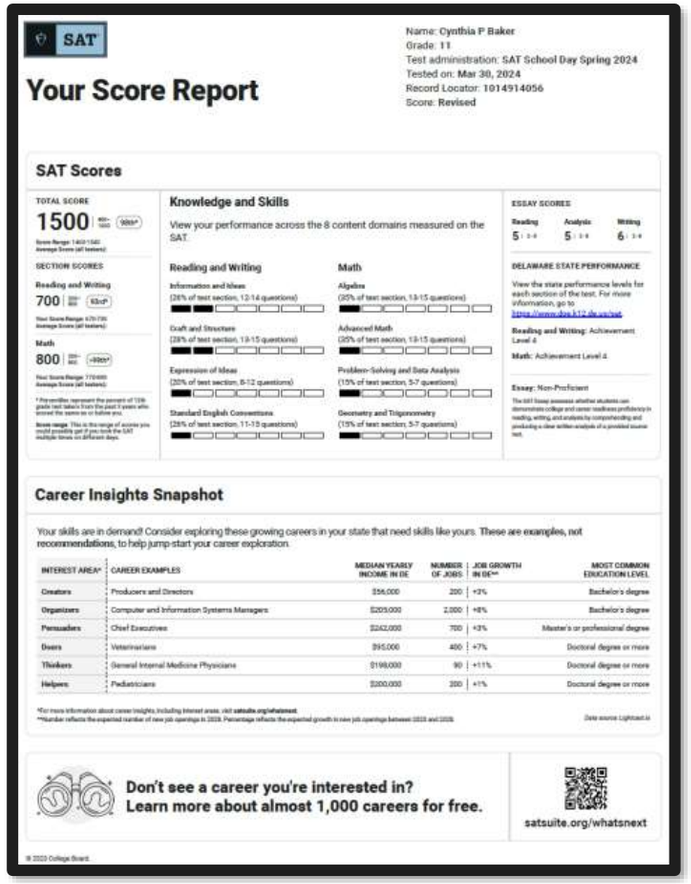




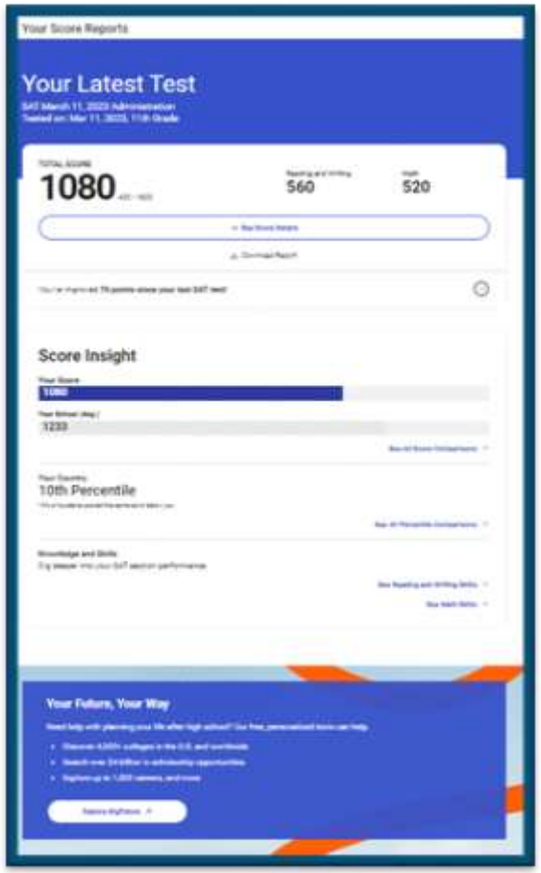
K-12 Assessment Reporting

Student Score Reports

Three Ways for Students to Get Scores



PDF Score Report



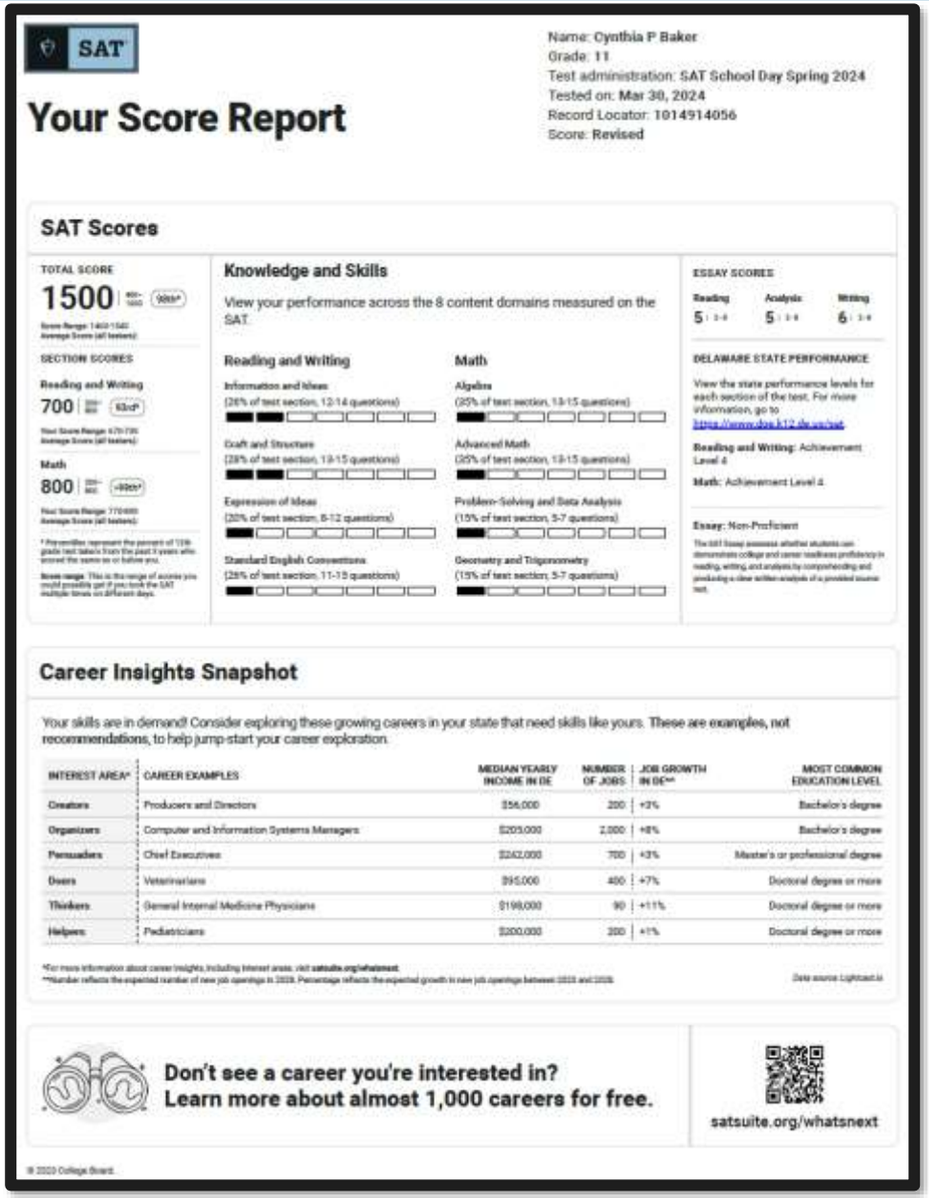
Online Score Report

BigFuture School App
(SAT and PSAT 10 only)

PDF Score Report

- Schools can download the student Score Report PDF using any of the following:
  - Batch Score Reports (on the Reports home page)
  - Roster Report
  - Online student report (K-12 Student View)

- The Score Report shows students their Total score, Section scores, and Essay scores (SAT only).



SAT

Your Score Report

Name: Cynthia P Baker
Grade: 11
Test administration: SAT School Day Spring 2024
Tested on: Mar 30, 2024
Record Locator: 1014914056
Score: Revised

SAT Scores

TOTAL SCORE
1500

SECTION SCORES
Reading and Writing
700

Math
800

Knowledge and Skills
View your performance across the 8 content domains measured on the SAT.

Reading and Writing
Information and Ideas
(26% of test section; 12-14 questions)
Craft and Structure
(28% of test section; 13-15 questions)
Expression of Ideas
(20% of test section; 8-12 questions)
Standard English Conventions
(26% of test section; 11-15 questions)

Math
Algebra
(35% of test section; 13-15 questions)
Advanced Math
(35% of test section; 13-15 questions)
Problem-Solving and Data Analysis
(15% of test section; 5-7 questions)
Geometry and Trigonometry
(15% of test section; 5-7 questions)

ESSAY SCORES
Reading 5 | Analysis 5 | Writing 6

DELAWARE STATE PERFORMANCE
View the state performance levels for each section of the test. For more information, go to https://www.doe.k12.de.us/sat

Reading and Writing: Achievement Level 4
Math: Achievement Level 4

Essay: Non-Proficient

Career Insights Snapshot

Your skills are in demand! Consider exploring these growing careers in your state that need skills like yours. These are examples, not recommendations, to help jump-start your career exploration.

INTEREST AREA*	CAREER EXAMPLES	MEDIAN YEARLY INCOME IN DE	NUMBER OF JOBS	JOB GROWTH IN DE**	MOST COMMON EDUCATION LEVEL
Creators	Producers and Directors	$56,000	200	+3%	Bachelor's degree
Organizers	Computer and Information Systems Managers	$205,000	2,000	+8%	Bachelor's degree
Persuaders	Chief Executives	$242,000	700	+3%	Master's or professional degree
Doers	Veterinarians	$95,000	400	+7%	Doctoral degree or more
Thinkers	General Internal Medicine Physicians	$198,000	90	+11%	Doctoral degree or more
Helpers	Pediatricians	$200,000	200	+1%	Doctoral degree or more

*For more information about career insights, including interest areas, visit satsuite.org/whatsnext.
**Number reflects the expected number of new job openings in 2028. Percentage reflects the expected growth in new job openings between 2018 and 2028.
Data source: Lightcast.io

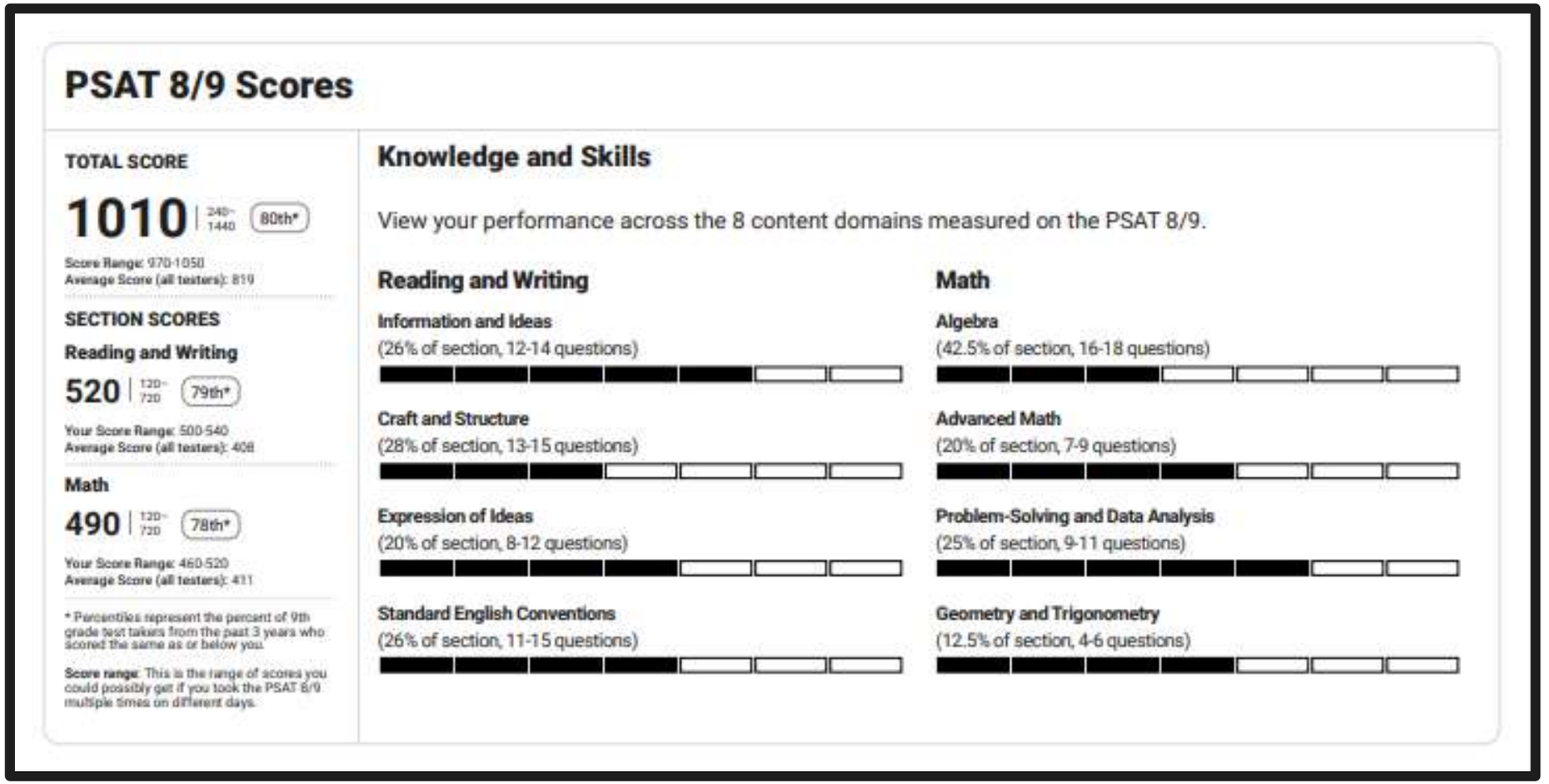
Don't see a career you're interested in?
Learn more about almost 1,000 careers for free.

satsuite.org/whatsnext

© 2023 College Board

PDF Score Report–Knowledge and Skills

- The Knowledge and Skills section allows students to view their performance across four content domains in both Reading and Writing and Math.



PDF Score Report-Career Insights

The Snapshot of Growing Careers share information on six in-demand Illinois careers.

Each job on a student's Score Report:

- is growing in Illinois,
- requires education after high school, in some cases college but not in all cases,
- pays a living wage,
- spans a variety of interest areas: Doers, Helpers, Creators, Organizers, Persuaders, Thinkers, and
- connects to the math, reading, and writing skills the student demonstrated on their PSAT or SAT test.

Snapshot of Growing Careers

The PSAT/NMSQT can help you think about different paths to take after high school. Exploring this sample of growing careers in your state is one way to start. For personalized career options that match your interests and skills, including what's measured on the PSAT/NMSQT, go to **satsuite.org/whatsnext**.

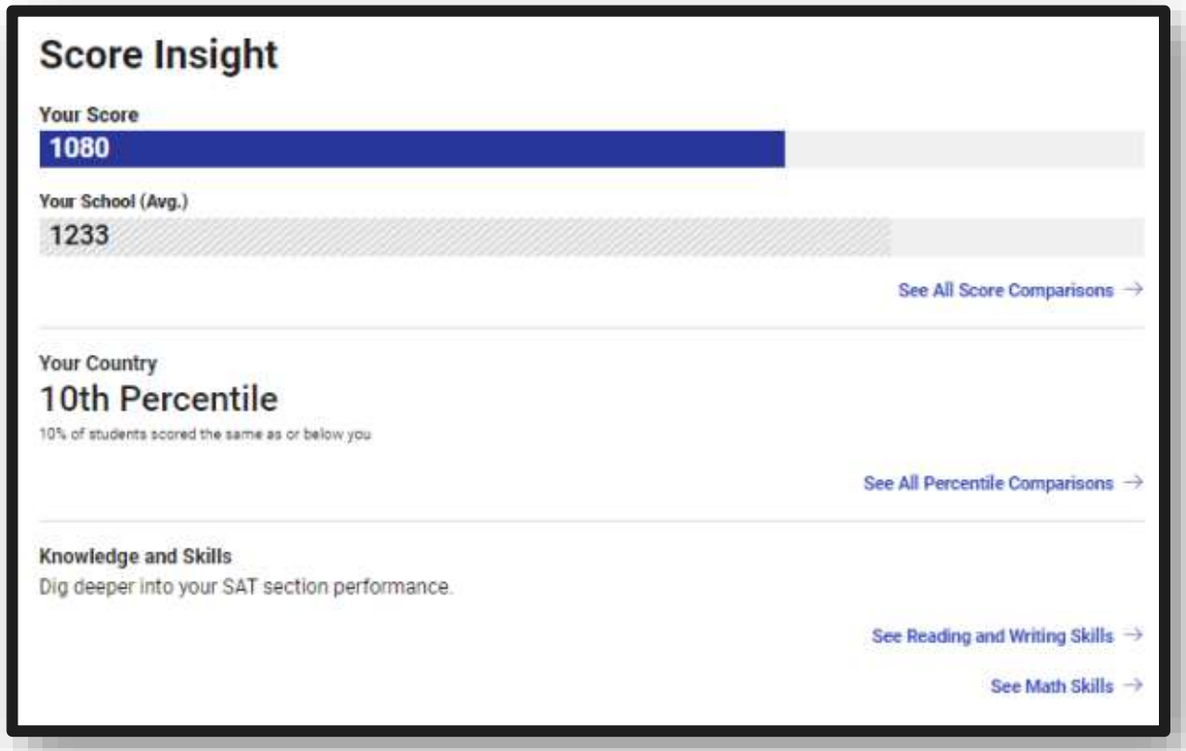
INTEREST AREA*	CAREER EXAMPLES	MEDIAN YEARLY INCOME IN XX	NUMBER OF JOBS	JOB GROWTH IN XX**	MOST COMMON EDUCATION LEVEL
Doers	Maintenance and Repair Workers	$46,000	41,000	+5%	Certificate
Helpers	Acute Care Nurses	$73,000	72,700	+6%	Associate degree
Organizers	Accountants and Auditors	$71,000	29,300	+8%	Bachelor's degree
Creators	Architects	$74,000	1,800	+10%	Bachelor's degree
Thinkers	Industrial Engineers	$82,000	13,200	+13%	Bachelor's degree
Persuaders	General and Operations Managers	$95,000	62,000	+8%	Bachelor's degree

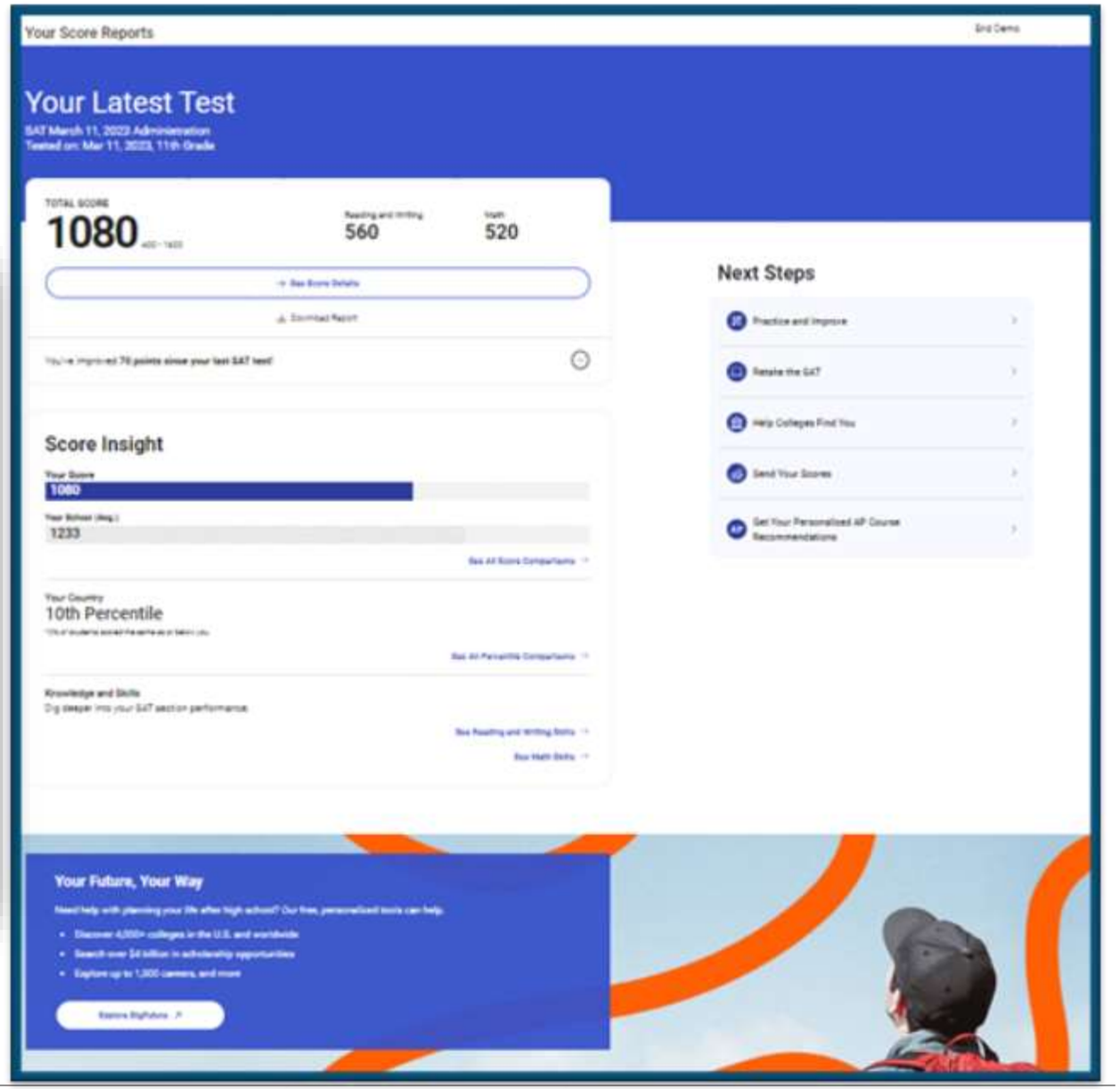
* For more information about career insights, including interest areas, visit **satsuite.org/whatsnext**.

** Number reflects the expected number of new job openings in 2027. Percentage reflects the expected growth in new job openings between 2022 and 2027.

Data source: Lightcast.io

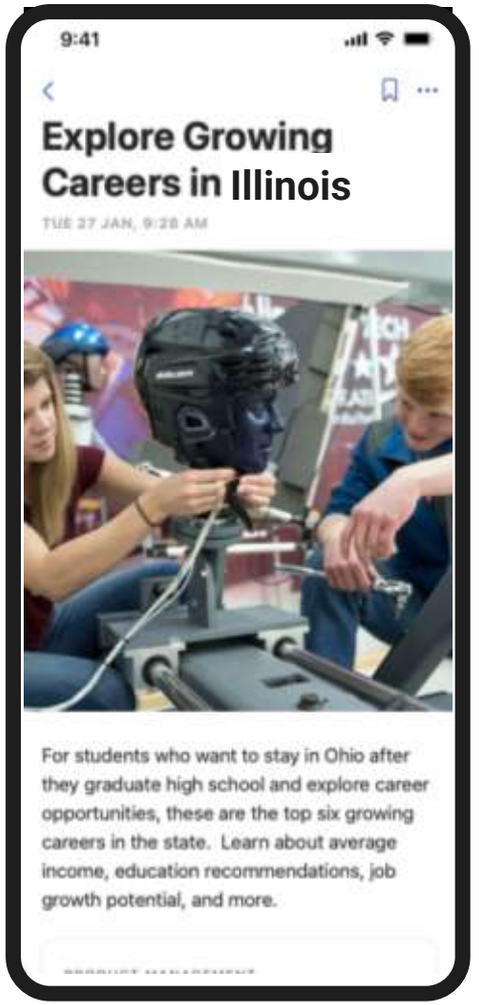
Online Score Report





BigFuture School App

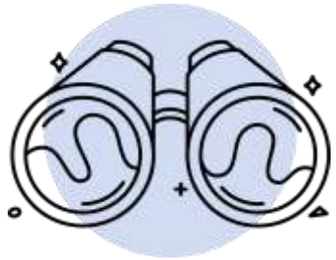
- Students who provided a mobile number when taking the SAT with Essay or PSAT 10 will be able to access their score in BigFuture School.
- Students will receive a text once their spring scores are available for viewing.
- In addition to viewing total, section, and essay scores (for SAT with Essay), students can click to view their Knowledge and Skills report and see articles to prepare them for college and careers.
- Note: BigFuture School App is not available to students who took the PSAT 8/9.



BigFuture.org

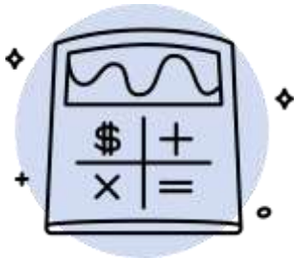
What is BigFuture.org?

BigFuture®



Explore Careers

Plan for College



Pay for College

Explore Career Possibilities

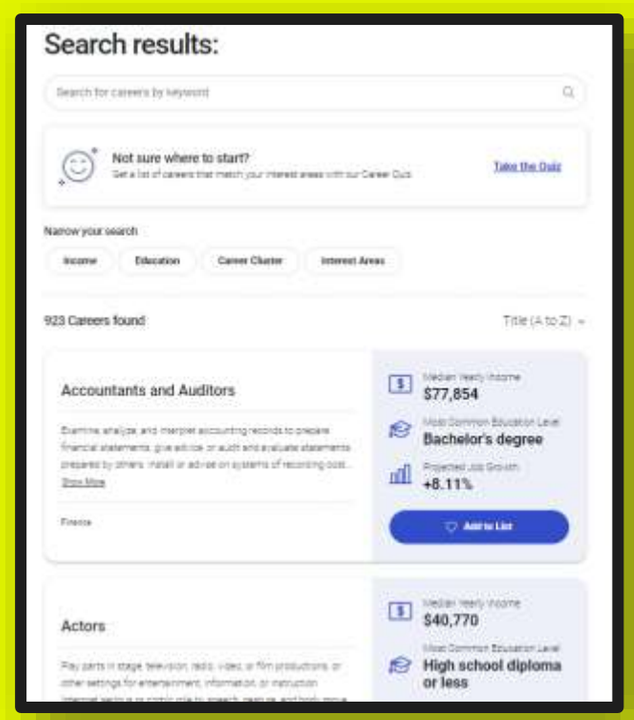
On the Explore Careers page, students will have access to the following tools to help them find jobs that match their interests and skills:

- Career Search
- Career Quiz
- Career Directory
- Career Exploration Resources
- Multiple Pathways to Success
- Career Clusters
- Majors
- Career Training and Education Programs

Explore Careers

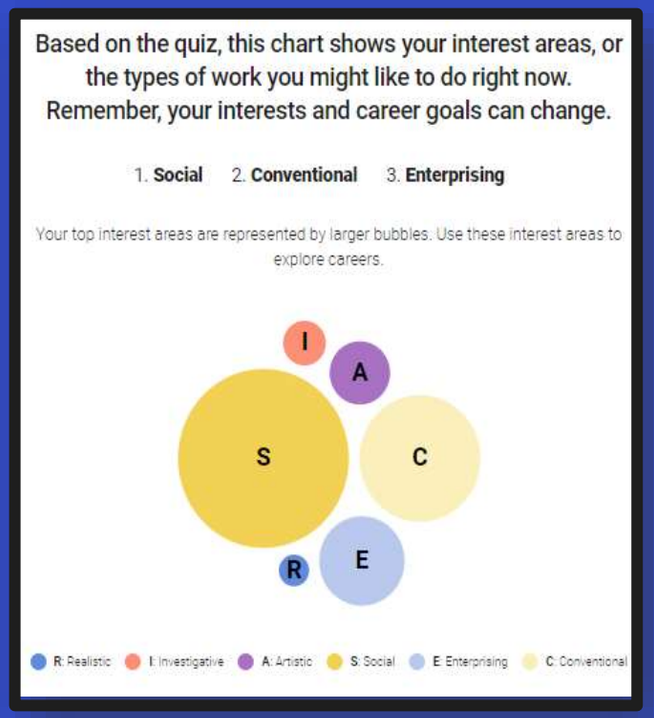
CAREER SEARCH & DIRECTORY

Explore over 900 career profiles in the directory.



CAREER QUIZ

Take this easy, 15-minute quiz to get matched with careers based on your likes and dislikes.



CAREER EXPLORATION RESOURCES

View articles related to career exploration and goals.

Plan for College

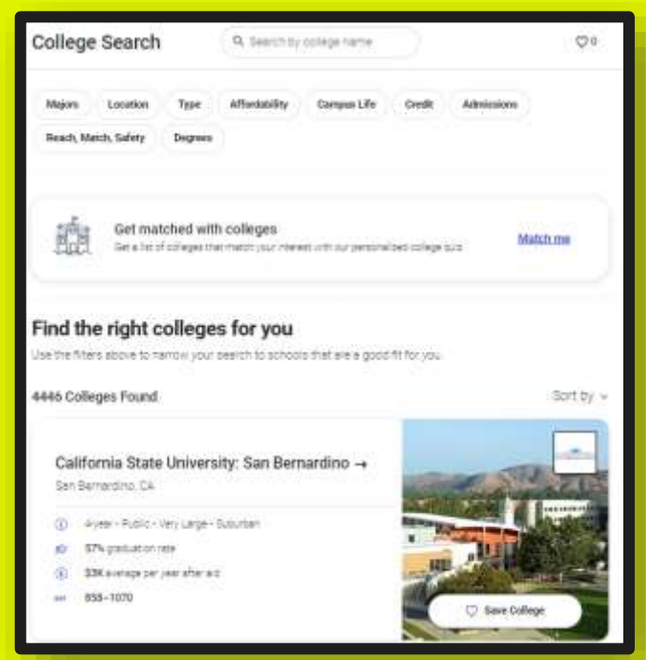
On the Plan for College page, students will have access to the following tools that will help them learn about and plan for any type of college:

- College Search
- College Quiz
- College Directory
- Connect with Colleges
- College Basics
- Find Your Fit
- Stand Out in High School
- Apply to College

Plan for College

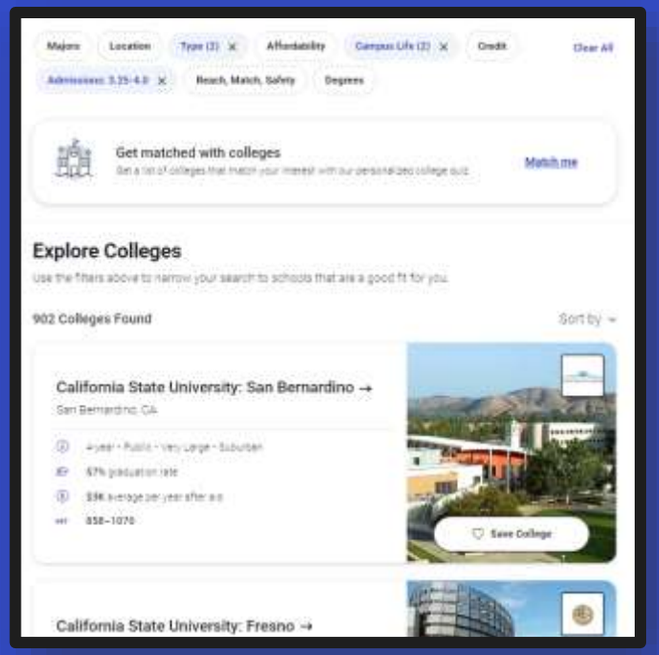
COLLEGE SEARCH & DIRECTORY

Explore over 4,000 college profiles in the directory.



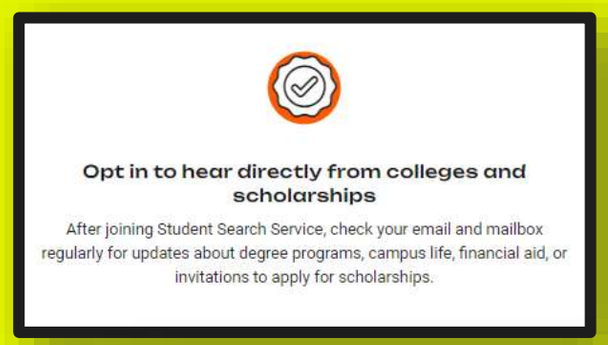
COLLEGE QUIZ

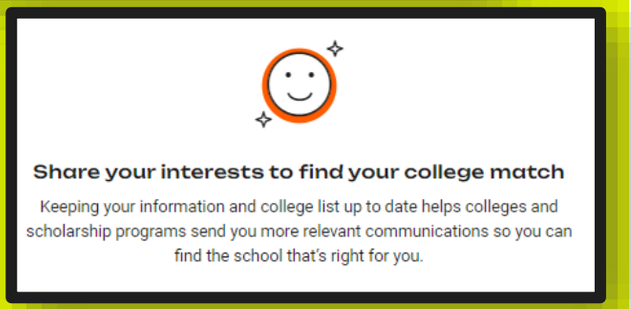
Answer a few questions so we can show you more personalized college matches.



CONNECT WITH COLLEGES & SCHOLARSHIPS

Students can connect with colleges and scholarship programs through Student Search Service.





Pay for College

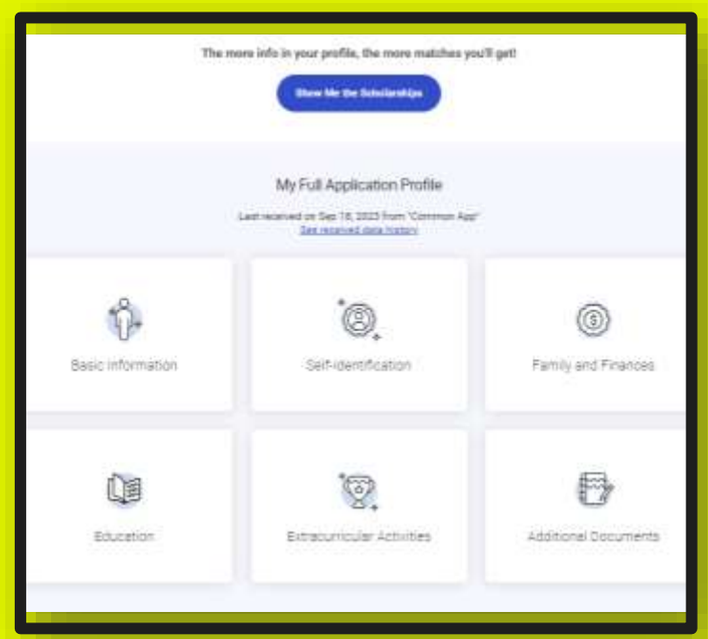
On the Pay for College page, students will have access to the following tools that will help them learn about how to pay for college through scholarships, aid, loans, and more:

- Scholarship Search
- Scholarship Directory
- BigFuture Scholarships
- Connect with Scholarships
- Calculate Your College Costs
- Get Help Paying for College
- Expected Family Contribution Calculator

Pay for College

SCHOLARSHIP SEARCH & DIRECTORY

Get matched with over 24,000 scholarships and $1.5 billion in scholarship awards based on your profile.



CALCULATE YOUR COLLEGE COSTS

Get tips for estimating the true cost of the colleges you're considering.

HELP PAYING FOR COLLEGE

Get the facts so you can take advantage of the many sources of aid available.

Pay for College

BigFuture® Scholarships

Tenth, eleventh, and twelfth graders can earn entries for completing college and career planning steps on their BigFuture dashboard.

Two **$40,000** scholarships and hundreds of **$500** scholarships are awarded each month!

Who is eligible?

- Open to all sophomores, juniors, and seniors
  - Students must have a College Board account.
  - Students must attend high school or be enrolled in a home school in the United States.
  - There are no minimum GPA, test score, citizenship status, or family income requirements.

How do students enter the drawings?

- When students complete one or more qualifying steps on BigFuture, they'll be automatically entered into drawings for $500 or $40,000.
- Students whose families earn less than $60,000 per year have extra chances at BigFuture scholarships and earn double the entries for every drawing.
- Students can opt out of monthly scholarship drawings at bigfuture.org/scholarships-opt-out.

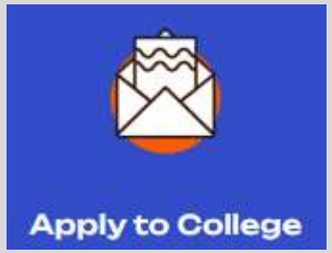
Enter to win $40,000 and $500 scholarships.

Students can take these steps on their BigFuture dashboard to qualify.

Opens: December of 10th grade year
Deadline: June of 11th grade year

Opens: July of 12th grade year
Deadline: October of 12th grade year

Opens: December of 10th grade year
Deadline: February of 12th grade year



Opens: October of 12th grade year
Deadline: February of 12th grade year

Opens: July of 11th grade year
Deadline: February of 12th grade year

Opens: October of 12th grade year
Deadline: February of 12th grade year

Currently open to students in the Classes of 2025 and 2026

BigFuture

Bigfuture.org

BigFuture in Illinois by the Numbers

$73,000

- ✓ Winners from 67 different schools
- ✓ Includes one $40,000 winner from Grayslake

Class of 2024

$70,500

- ✓ Winners from 62 different schools
- ✓ Includes one $40,000 winner from Huntley

Class of 2025

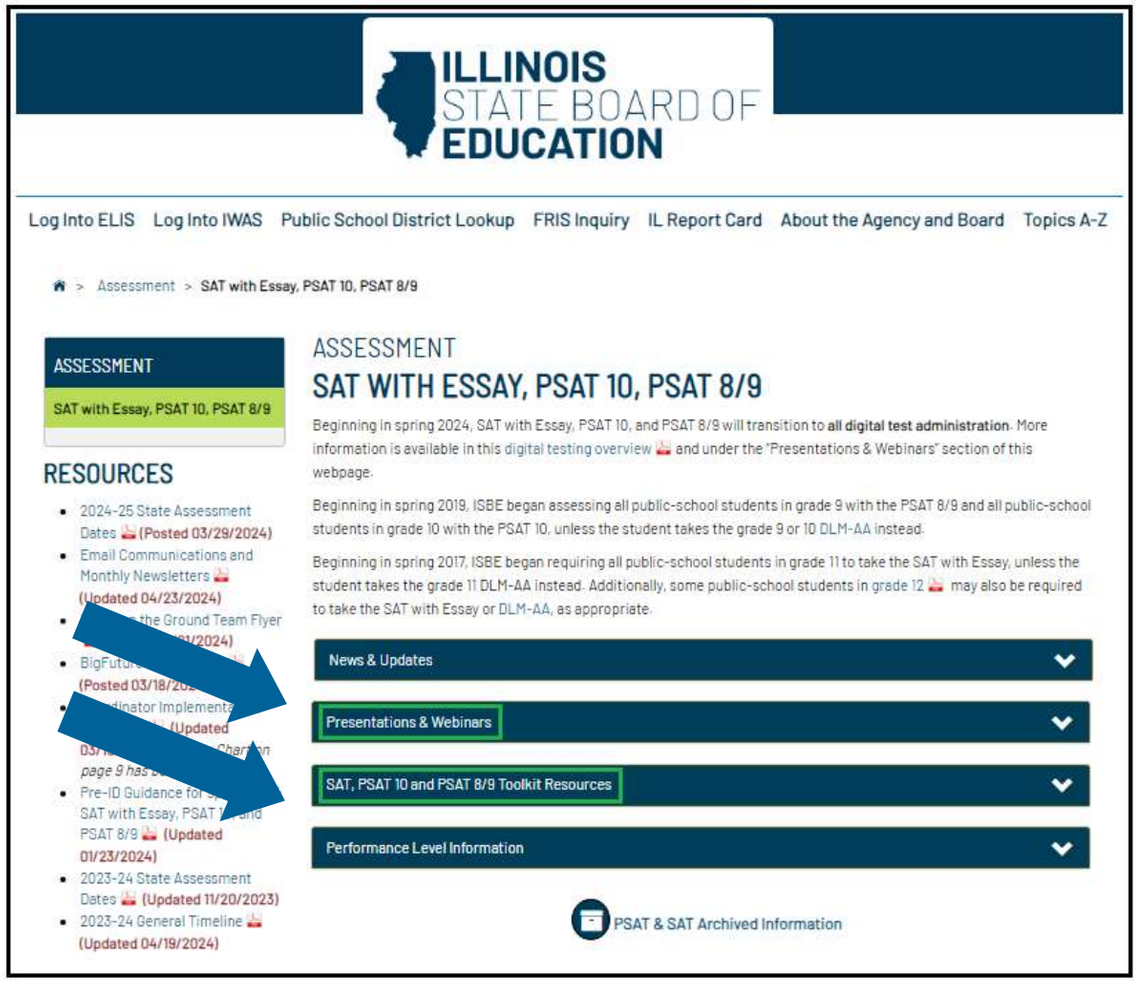
$7,000

- ✓ Winners from 14 different schools
- ✓ On track to be the winningest class yet

Class of 2026

Resources

Training Offerings



All past and upcoming trainings are posted on the ISBE SAT with Essay, PSAT 10, and PSAT 8/9 website under the Presentations & Webinars dropdown.

ISBE will post the following prior to each training session:

- Description of the training, including intended audience
- Dates and times of the training
- Registration links to the training

ISBE will post the following for training sessions:

- Presentation slides (.pdf)
- Presentation recording–available approximately one week after webinar

ISBE has posted Post-Test Educator Toolkit Resources

- Toolkits were mailed to schools in early May.
- PDF versions of the contents are posted.

https://www.isbe.net/Pages/sat-psat.aspx

Thank you!

College Board	ISBE
Illinois Educator Support ILSAT@collegeboard.org 844-688-9995 For spring assessment, **do not use College Board national phone numbers**.	Department of Assessment assessment@isbe.net 866-317-6034 Website: ISBE-Provided Assessments Website: IIKA Assessments