Kingsbury High School's Family Data Night

November 14-15, 2022



MSCS VISION FOR STUDENT SUCCESS

We envision Memphis-Shelby County Schools (MSCS) becoming a transformational district that provides opportunities for innovation to meet the needs of all scholars.

REIMAGINING 901

Reimagining

schools.

Reimagining

communities.

Reimagining

education.

21st Century Learning Facilities

Strategic Partnerships

Academic Programming

Agenda

- Purpose of School-Based Family Data Night
- Accessing the SCS Parent Portal (Report Cards/ Progress Reports)
- PowerSchool Academic Score Card
- Assessment Department Resources for Families
- Mastery Connect Updates and 9-12 EOC (End of Course Data
- Secondary Naviance (Grades 6-12)
- School Communication Updates (ex. Tutoring,

Weekly/Daily Communications, Emails,

Upcoming virtual Parent Meetings)

- Upcoming FACE Parent Support
 Opportunities
- Community Based Parent Support Opportunities
- MSCS Tutoring Opportunities
- Questions & Answers
- Student Data Discussions

Purpose

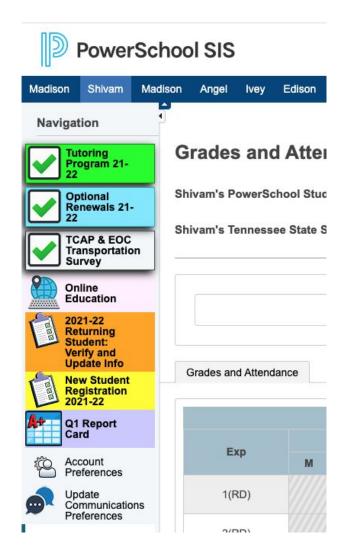
- Inform parents on student progress with various assessments
- Provide guidance on how to read data reports
- Provide recommendations on how to assist students

Accessing and Viewing the Report Card



Accessing and Viewing the Report Card

- Report cards will be available for the complete quarter once all school grades are stored and will be housed in the parent portal.
- Access the report card, using the following link: <u>https://scstn.powerschool.com/public/home.html</u>
- Sign into your parent account.
- If you have forgotten the username or password, click on the "Forgot Username or Password" link.
- After logging in, click the report card icon.



	-
Sign In Create Account	
elect Language	English
sername	ksw_testing
Password	
Fo	rgot Username or Password?
	Sign Ir
SCS Logo	
If you have any questions regard of Student Services - (901) 416	rding registration, we encourage you to contact our Office
Thank you!	

PowerSchool SIS

Accessing and Viewing the Report Card



Crump Elementary 4405 Crump Rd, Memphis, TN 38141 901-416-1970 Principal: Lyne Ssebikindu

School Year: 2021 - 2022

				Report	t Card	8							Printed: 10/2			
Student:		Home	Homeroom: 0304 Grade Level: 3										Student Number:			
			Qua	arter 1	Qu	arter 2	Qu	arter 3	Qu	arter 4	FIN	AL				
Course N	ame	Teacher	Grade	Conduct	Grade	Conduct	Grade	Conduct	Grade	Conduct	State Test	Grade	Teacher Comments			
Homeroom-3		Cobbins, P	-	5												
English Language	Arts-3	Jackson, K	с	Е												
Gen Music-3		Hoffman, J	Е													
Mathematics-3		Bohanonstewart, C	D	G												
Physical Ed - Maje	or-3	Mitchell, G	Е													
Science-3		Gill, L	с	G												
Social Studies-3		Cobbins, P	с	s												
Visual Arts-3		Weatherall, V	Е													
Daily Absences - (Excu Left Early)	sed Absences / Unexcused Absenc	es / Tardies / Excused Left Early / Unexcused	1/4/	3/0/0	1/4)	3/0/0	1/4	3/0/0	1/4/	/3/0/0	1/4/3	\$/0/0				
Grade Legend	Conduct Legend															
A: 93 - 100 B: 85 - 92	E: Excellent G: Good									3			207			
B: 85 - 92 C: 75 - 84	S: Satisfactory									18	Parent S	signatu	re:			
D: 70 - 74	N: Needs Improvement															

D: 70 - 74 N: Needs Improvement

F: 0 - 69

E: Exempt

I Incomplete

Shelby County Schools offers educational and employment opportunities without regard to race, color, religion, sex, creed, age, disability, national origin, or genetic information. PowerSchool Academic Scorecard





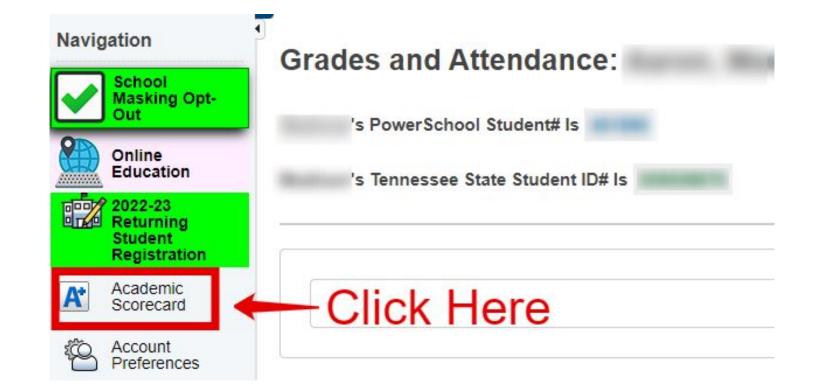
What is the Academic Scorecard?

The Academic Scorecard is a report available in PowerSchool that allows parents and guardians the ability to view their child's academic, attendance, and behavior data in one centralized location.

It can be found by logging into PowerSchool using your normal username and password.

Where is it?

Once you log in to PowerSchool, on the menu to the left of the screen, you should see the **'Academic** Scorecard' button.



Example Scorecard

									NSCS: Academic Scorecard		Grade: 2			
No No Direct Certified Student With Disabilities								h Disabilities	English N English La	ative nguage Background	No Section504			
Attendance														
97% Student Attendance Ra	te 3 otal Days /		92' ict Atten		Rate	days have Rate	e been en e is the rat	Rate shows the percentage of nt has been present since they nolled. The District Attendance te for all students in the same s this student.	3 Days Chronically Absent Chronic Absenteeism Status: Satisfactory	Chronic Absenteeism refers to students who have missed 10% or more school days for any reason since they have been enrolled. Students are considered at-risk of Chronic Absenteeism if they have missed 5-9% of school days for any reason.	0 Days Truant Truancy Status: Satisfactory	Truancy refers to students with many unexcused absences. Students are referred to the school's Student Attendance Review Tean (SART) after 5 unexcused absences, and the the Student Attendance Review Board (SARE) after 10+ unexcused absences.		
Course Grades								Behavior			State Assessment			
Course	Q1	Q2	S1	Q3	Q4	S2	Y1	Student behavior prevention an	d intervention strategies as defined in the Sta	e RTI2-Behavior framework involving all staff are	No state assessment data available	at this time.		
Homeroom-2					1				ivities. Student discipline actions are tracked i	n five categories:	<u></u>			
English Language Arts-2	A	A						Progressive Discipline E		lude a child from the classroom. These actions are				
Gen Music-2	E	E							re it becomes a repeating issue.	a child nonnais classroom. These actions are				
Library (> 399)-2								ISS: 0 OSS: 0						
Physical Ed - Major-2		E						ISS and OSS refer to in-school	and out-of-school suspensions that remove a	child from the classroom.				
Science Lab-2								Expulsion: 0						
Visual Arts-2	E							Expulsion refers to a long-term the year.	suspension in which a student typically does	not return to their home school for the remainder of				
Mathematics-2	A	A						Remand: 0						
Science-2	A							Remand: 0 Remand refers to a student place						

Response to Intervention (RTI2)

Δ

Social Studies-2

Lunch Learning Lab-2



Response to Instruction & Intervention (RTI2) indicates any formal academic intervention a student is receiving in English Language Arts or math. Intervention intensity and frequency increases across Tier 2 and 3.

Students in Tier 1 engage in grade level content during Core instruction. K-2 students performing below grade level in reading receive additional support through the Third Grade Commitment (3GC).

Students in Tier 2 receive additional small group and online intervention. Progress is monitored bi-weekly.

Students in Tier 3 receive more frequent and intense small group and online intervention, compared to Tier 2. Progress is monitored weekly.

Find more information, visit SCS RTI online at http://www.scsk12.org/ci/rti.php?PID=1544

Example Scorecard

FastBridge Universal Screener

Date	Assessment	Scaled Score	Percentile	Percentile Bracket
09/09/2021	FastBridge aMath	176	1	Below Average (Below 25th percentile)
01/10/2022	FastBridge aMath	205	61	
09/14/2021	FastBridge aReading	492	74	Average (Above 25th percentile)
01/10/2022	FastBridge aReading	501	72	

FastBridge Universal Screener measures students' overall reading and math achievement levels three times per year compared to other students in the same grade level. The results are used to identify students who may undergo further assessment for interventions as well as eligibility for enrichment and advanced academic programs, such as CLUE.

> The results show both the student's Scaled Score and the students achievement Percentile compared to the national average. Students above the 50th percentile have higher achievement than haif of all students tested nationally.

iReady Diagr	nostic				
Date	Assessment	Scaled Score	Percentile	Percentile Bracket	
08/18/2021	iReady Diagnostic Math	402	50	One Grade Level Below	The iReady Diagnostic is a computer adaptive assessment intended to measure student academic performance and growth. Teachers are able to
01/04/2022	iReady Diagnostic Math	425	61		track student performance aligned with grade level Reading and Math expectations.
08/17/2021	iReady Diagnostic Reading	479	63	One Grade Level Below	The assessment measures students' overall reading and math achievement levels three times per year compared to grade-level expectations. Students can perform On or Above Grade Level, One Grade Level Below, or Two or More Grade Levels Below.
01/05/2022	iReady Diagnostic Reading	522	76	On or Above Grade Level	

Third Grade Commitment

The Third Grade Commitment (3GC) policy is a collaborative effort between schools, parents, and communities to ensure all students have the foundational literacy skills they need to be successful for life.

Third Grade has been identified as the year students are no longer "learning to read" but are "reading to learn". Reading on grade-level by third grade ensures students have the tools they need to access curriculum in grades 3-12 and beyond. SCS is committed to partnering with families to help students reach reading-readiness before third grade.

Certain benchmarks have been set for student's to demonstrate their grade-level readiness for reading. Each metric is presented below with your student's performance on that metric. These benchmarks allow educators to identify students in need of additional literacy intervention and which skills require additional development.

FastBridge Illumin	ate - Reading			ELA Ma		ELA Report Card			
Fall FastBridge Lexile	430	~	Date	Assessment	Score	Performance Level	Q1 Grade %	96	\checkmark
	570		12/10/2021	MasteryConnect ELA-2	18	Mastered	Q2 Grade %	97	~
Winter FastBridge Lexile	Q3 Grade %								
The FastBridge Universal Screener meas achievement levels three times per year co			students who achieve a	70% or higher are considered on track.		andards three times per year. In 3GC, Second grade	Q4 Grade %		1
grade level.							Report Card Grades are pr academic progress and flag		

You can find the parent handbook and other Third Grade Commitment related information online at http://www.scsk12.org/commitment/

Ready Graduate

ady Graduate								
ACT Composite 28	A student earns a score of 21 or higher on the A	CT.	Yes Ready Graduate					
SAT Total	A student earns a score of 1060 or higher on the	SAT.	Ready Graduate Status is for high school students and indicates whether or not they have met college-and career-readiness goals defined by the State of Tennessee. Students are considered Read Graduates if they complete one of the five pathways displayed here.					
Completed EPSOs 7	A student completes 4 Early Post-Secondary Op completes a combination of EPSOs and either a certification or earns a qualifying score on the Ar Aptitude Battery Exam (ASVAB).	state recognized Industry	What counts as 1 EPSO? A) Advanced Placement Course Completion and AP Exam Attempt B) International Baccalaureate Course Completion and IB Exam Attempt					
Industry Certs	A student earns at least 1 certification and completes 2 EPSOs.	A student earns a score of 31 or higher on the ASVAB and completes 2 EPSOs.	C) Dual Enrollment Course Completion D) Statewide Dual Credit Course Completion and Statewide Dual Credit Challenge Exam Attempt					

How to Print?

Above the report, you should see more detailed printing instructions in red and a blue **'Print'** button right above the report itself.

Print Instructions

Selected page breaks and print options will be output when this page is printed. This instructional text will not be sent to the printer.

Note that due to browser differences, some browsers may fail to properly print this report. For a list of supported browsers, consult the Hardware and Software Requirements for PowerSchool 10.x, available on PowerSource.

Tips for printing:

- Turn on printing of backgrounds. Shading and colorations in this reports are all "backgrounds", and not printing backgrounds will generally lead to illegible printouts.
- Turn off printing of "header" information in your browser settings. If this is not off, each page printed will include (depending on browser) the URL of this page, a page
 number, and a time stamp. These are generally not desired for this report.
- It is advised that you use your browsers "Print Preview" feature to confirm that the output is correct prior to sending to the printer. You may adjust text size using the
 text font size controls of your browser. You may also control landscape/portrait printing via your browser settings. Doing so may fix cases where table cells end
 up spanning page breaks or where the report appears too small in the final output.
- If this report contains a watermark, please verify your browser is set to print background images prior to printing the report.

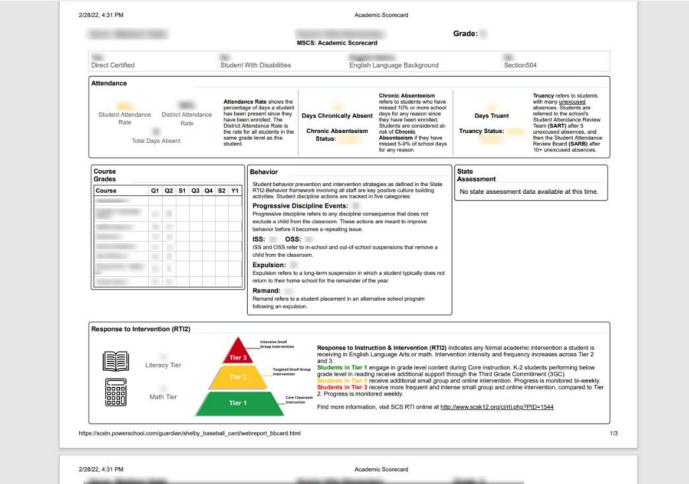
Also note that this report has been opened in a new window. Once done printing, close this window to return to your previous PowerSchool session.



How to Print?

Once you click the blue 'Print' button at the top of the report, you will open a print menu. From here you can select the device you would like to prin to (1) and then click Print (2).

Printer Microsoft Print to PDF
Copies
1
Pages
O All
Odd pages only
O Even pages only
e.g. 1-5, 8, 11-13
Color
Color ~
More settings 🗸
Print using system dialog (Ctrl+Shift+P)
Troubleshoot printer issues
0



School's Current Data and Academic Goals

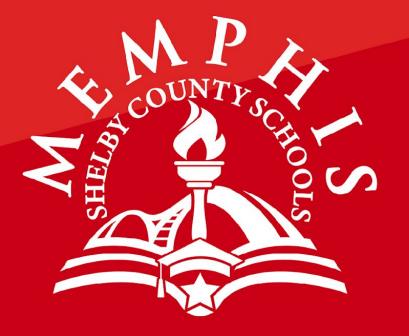


School's Data and Academic Goals

GOALS

CONTENT	2021-2022	2022-2023
ELA	14.1%	24.8%
MATH	1.9%	`14.1%
SCIENCE	15.8%	26.3%

Mastery Connect Data



MASTERY CONNECT

- Grades K-12 will participate in standards-based assessments aligned with district ELA, math, and science curriculum maps.
- Mastery Connect is an assessment platform that allows teachers to assess student mastery of specific standards.
- Students can receive results instantly.
- The results are displayed by standard, so although students will still get an overall percentage on any assessment taken, the focus is on the mastery of the specific standards.

Mastery Connect – ELA District Formative Assessment

MasteryConnect Results - Summary by Performance Level - Fall 2022-2023

	Content & School							Performance Levels							
Assistant	Zone		ILD	School	Area	Fall			Results Fall						
Supe 🗸	Code	~	Name 🗸	Name	Subject	, Exams	Below 🗸	Approaching 🗸	Met 🗸	Exceeded 🗸	Met Plus Exceede	Mean Percent Corre			
Docia Generette	08		Corey Williams	Kingsbury High	ELA-English I	315	74.6	23.8	1.3	0.3	1.6	39.02			
Docia Generette	08		Corey Williams	Kingsbury High	ELA-English II	291	62.5	31.3	5.2	1.0	6.2	42.41			

Mastery Connect – Math District Formative Assessments

MasteryConnect Results - Summary by Performance Level - Fall 2022-2023

Content & S	chool		Count Tested	ount Tested Performance Levels								
ILD	School	Area	Fall				Fall Perfo	rmance Ex	pectat	tions		
Name 🗸	Name 🗸 Name 🎵		Exams	T	Below	-	Approaching 🚽	Met		Exceeded 🚽	Met Plus 👻	
Corey Williams	Kingsbury High	Math-Algebra I	383		71.0		23.5	4.4		1.0	5.5	
Corey Williams	Kingsbury High	Math-Algebra II	259		72.6		20.8	5.8		0.8	6.6	
Corey Williams	Kingsbury High	Math-Geometry	366		68.9		23.0	7.4		0.8	8.2	

Mastery Connect – Biology District Formative Assessment

MasteryConnect Results - Summary by Performance Level - Fall 2022-2023

Content & School Cou							ed		Pe	erformance Levels				
ILD		School		Area		Fall	Fall Performance Expectations							
Name	۷	Name	ţŦ	Subject	Τ,	Exams		Belov 👻	Approaching 🚽	Met 🚽	Exceeded 🚽	Met Plus 👻		
Corey Williams Kingsbury High Science-Biology 359								65.7	23.4	8.1	2.8	10.9		

Civics Exam





- All 12th graders will take the Civics Exam.
- The exam is made up of 52 multiple choice questions based on the Naturalization Test.
- The test will be housed in Mastery Connect.



Exam will serve as the Final Exam for Semester 1.

The Exam will be given the 3rd 9 Weeks for students with 2nd Semester Government.

End of Course (EOC) 9-12



EOC: 9-12 ELA

	Cont	ent/Student/	Grade			2020-202	21 Performan	ce Rates			2021-202	2 Performan	ce Rates				
School	St Code	Course	Student	Grades	Below	Approaching	Met	Exceeded	Met Plus	Below	Approaching	Met	Exceeded	Met Plus	Change in	Change in	
			Subgroup						Exceeded					Exceeded	Below	Met Plus	
Kingsbury H	2375	English I	All Student	12-Sep	17.00%	74.60%	8.40%	0.00%	8.40%	38.30%	54.50%	7.20%	0.00%	7.20%	21.3	-1.2	
Kingsbury H	2375	English II	All Student	12-Sep	31.90%	53.20%	14.80%	0.00%	14.80%	28.10%	<mark>49.00%</mark>	<mark>22.10%</mark>	0.80%	22.80%	-3.8	8	

EOC: 9-12 Math

Content / Stu	dent / Grade					2020-202	21 Performan	ice Rates			2021-202	2 Performan	ice Rates		Change	Change
									jerred a growth digitations and						From 2021	From 2021
School	St Code	Course	Student	Grades	Below	Approachin	Met	Exceeded	Met Plus	Below	Approachin	Met	Exceeded	Met Plus	Change in	Change in
			Subgroup			g			Exceeded		g			Exceeded	Below	Met Plus
																Exceeded
Kingsbury I	2375	Algebra I	All Student	12-Sep	95.40%	4.00%	0.50%	0.00%	0.50%	94.30%	4.60%	1.10%	0.00%	1.10%	-1.2	0.6
Kingsbury I	2375	Algebra II	All Student	12-Sep	87.70%	11.50%	0.90%	0.00%	0.90%	92.60%	5.20%	2.20%	0.00%	2.20%	4.9	1.4
Kingsbury I	2375	Geometry	All Student	12-Sep	77.50%	20.00%	2.50%	0.00%	2.50%	83.00%	16.00%	<mark>0.90%</mark>	0.00%	0.90%	5.6	-1.6

CO

EOC: 9-12 Science

	Cont	ent/Student/	Grade			2020-202	21 Performan	ce Rates			2021-202	22 Performan	ce Rates		Change From 2021		
School	St Code	Course	Student Subgroup	Grades	Below	Approaching	Met	Exceeded	Met Plus Exceeded	Below	Approaching	Met	Exceeded	Met Plus Exceeded	Change in Below	Change in Met Plus Exceeded	
Kingsbury H	2375	Biology I	All Student	12-Sep	44.00%	37.00%	17.60%	1.40%	19.00%	49.10%	35.10%	13.70%	2.10%	15.80%	5.1	-3.2	

Imagine Learning & Aimswebplus Data for RTI



RTI Digital Platforms

Imagine Learning

Imagine Learning MyPath includes two computer-based placement assessments (one for reading and one for math) that will be used to recommend an ILP based on each student's performance.

Aimswebplus

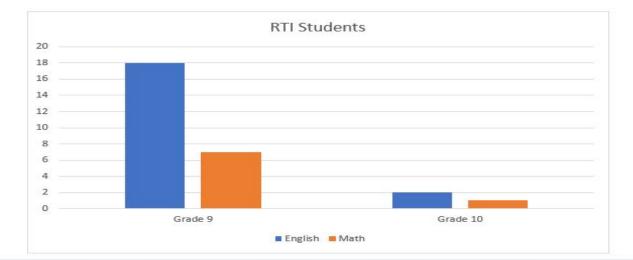
Aimswebplus is used for Progress Monitoring which is the frequent, ongoing assessment of a student's progress toward the goals of the intervention.

Imagine Learning MyPath & Aimswebplus

- The MyPath assessment is used as a diagnostic screening tool to identify students who may need additional academic support and monitor student growth.
- In addition, MyPath can help teachers determine appropriate instructional areas and skills to focus on during small group intervention instruction.
- Aimswebplus is used for Progress Monitoring data collected for intervention.
- The primary purpose of Progress Monitoring is to document changes in student outcomes to measure goal attainment.

Intervention Department

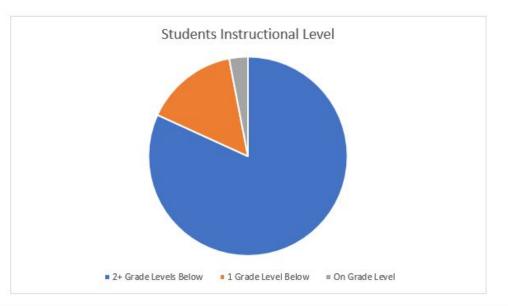
RTI Intervention Students



	(**) 100	Chart	in Microso	oft Word - E	xcel			×
A	В	С	D	E	F	G	н	I
3	English	Math						
Grade 9	18	7						
Grade 10	2	6						
	A Grade 9	A B English Grade 9 18	A B C English Math 7	A B C D English Math Grade 9 18 7	A B C D E English Math Grade 9 18 7	A B C D E F English Math Grade 9 18 7	A B C D E F G English Math	A B C D E F G H English Math

Instructional Level Data

Students Instructional Level



Į	∃ 9·° m		Chart ir	n Microsoft W	/ord				×
1	A	В	С	D	E	F	G	н	
1		Students Ins	struction	al Level					
2	2+ Grade Levels Below	27							
3	1 Grade Level Below	5							
4	On Grade Level	1							
5									

Naviance



Naviance

- Naviance helps students uncover their strengths and unique skills so they can develop confidence and see their potential.
- Naviance connects the dots between student interests and college and career choices and stay motivated to choose the choose their best-fit postsecondary path.



Our 8-12th grade students utilize Naviance to develop a 4-Year Focused Plan of Study



Participating in the 4-Year Focused Plan of Study activity provides an opportunity for Students and Parents/Guardians to:

- Learn about graduation requirements, early post-secondary opportunities (EPSOs), and elective focuses available to students. <u>Ready Graduate Video</u>
- Explore course options for grades nine through twelve (9-12) based on their skills, interests, goals, and postsecondary aspirations.
- Develop an initial plan of study that will help support transition to high school and preparation for postsecondary options and

High School Student Expectations

- Complete pre-work activities to help prepare for process.
- Create or update 4-Year Course Plan in Naviance during March 7th – April 1st.
- Share plan with parents/guardians in Naviance (students log in and parents view student's Course Plan) and determine if edits are needed.
- Check plan to ensure it meets requirements and is approved by School Counselor no later than April 8th.

Parent Expectations

- Check for school notifications regarding the 4-Year Course Plan and next steps during March – April 8th.
- Review plan in Naviance (students log in and parents view student's Course Plan) with student to ensure it meets requirements.
- Contact the School Counselor for questions or to request for edits.
- Parent Approval: Indicate agreement with plan during time-frame shared by school (i.e., signature, form, e-mail, etc.).
- If parent does not respond, the plan will be approved in Naviance.

4-Year Course Plan Approval Process

- Steps 1-2 • Stud Yea and app Nav • Sch will ens req
- Student creates a 4-Year Course Plan and submit for approval in Naviance.
 - School Counselor will review planto ensure it meets requirments.



- Student/Parentguardian will review plan in Naviance.
- Parent-guardian will indicate agreemment via
- school method.



- School Counselor will adderess any request for edits and confirm parent agreement.
- The plan will be approved in Naviance if it meets requiriments.

SEM Advancement Act:

Expanding Student Opportunities for Advanced Courses

What is the SEM Advancement Act?

The SEM Advancement Act is a new state law that expands students' access to advanced courses.

- All 7-12 grade students who meet the criteria for advanced courses in ELA, mathematics, and/or science will be *identified* and *notified* in writing.
- These courses include, but are not limited to:
 - Honors
 - Advanced Placement (AP)
 - Cambridge International
 - Capstone Industry Certification-Aligned

- College Level Exam Program (CLEP)
- Dual Enrollment (DE)
- International Baccalaureate (IB)
- Local and Statewide Dual Credit
- Families who do not wish to take advantage of advanced courses may <u>opt out</u> of this opportunity in the PowerSchool parent portal.

How can my child participate in advanced courses?

- Students with a B or higher AND a score of On Track/Mastery on the TCAP Achievement/EOC in their previous ELA, mathematics, and/or science course will be <u>automatically enrolled into the next respective Honors course(s)</u> based on class availability.
- Students who do not meet these criteria may still be considered for Honors courses.
- Students may also be eligible for advanced courses such as Advanced Placement (AP), Dual Enrollment (DE), International Baccalaureate (IB), Local and/or Statewide Dual Credit (LDC/SDC), or Industry Certification (IC).
 - These courses are Early Postsecondary Opportunities (EPSOs) that enable students to
 potentially earn <u>college credit</u> while in high school.
 - All students who meet the eligibility criteria will be notified in writing.
- Talk to your child's school counselor for more information!

The MSCS Commitment to Our Students



The MSCS Commitment to Our Students

What parents can expect:

- Personalized learning plans for each child
- Frequent Communication about student progress via parent letters, Academic Scorecard, and report cards
- Share distinct usernames and passwords for intervention that student can access at both home and school
- Grade and content academic support events throughout the year
- Access to parent resources via scsk12.org

School Communications Updates

Kingsbury High Sign Up for WhatsApp for school updates. Regístrese en WhatsApp para recibir actualizaciones escolares.

Just scan the code. Simplemente escanee el código.



School Communications Updates

Kingsbury Night with the Grizzlies

December 5,2022 Grizzlies v.s Heat

December 7, 2022 Grizzlies v.s Thunder

January 1, 2022 Grizzlies v.s kings

January 8,2022 Grizzlies v.s Jazz

January 9, 2022 Grizzlies v.s Spurs

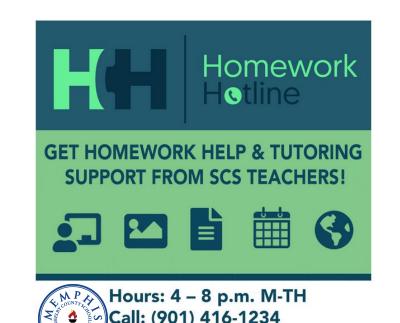


MSCS Family and Community Engagement



Family and Community Engagement Ongoing Support

- Homework Hotline: Certified Teachers tutor K-12 Tennessee students in all core subjects
- Help is offered in seven languages: English, Arabic, Spanish, Hindi, Farsi, Mandarin, and Swahili.
- Teachers are available Mondays-Thursdays, 4p.m.-8p.m. via phone (901)416-1234 and webchat http://homeworkhotline.info/



Online: homeworkhotline.info

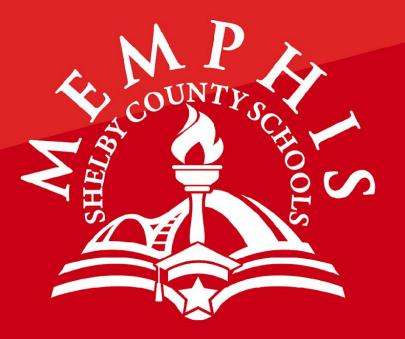
The Commitment to our Parents



Family and Community Engagement Ongoing Support

- **Monthly Family Forums:** provide an opportunity for all parents to gather, learn, and share important information to support student learning and success in school. Families can join the live virtual sessions
- on Microsoft Teams by visiting <u>www.scsk12.org/familyforum</u>.

Before and After School Tutoring Program 22-23



About the Tutoring Program

Structured tutoring programs have been proven to significantly increase student achievement when implemented in a clearly defined program that encompasses consistency, quality materials, and well-trained tutors. Our before/after school tutoring program is aligned as follows:

- Dates: September 6, 2022-April 14, 2023
- Students Impacted: 11,000
- 1:10 ratio maximum; 1:5 ratio minimum
- 3 hours per week
- High school students will receive additional instruction in EOC content (9-10) and ACT prep (11-12)
- Schools can decide whether a student participates in ELA or Math based on the student data
- Students will not participate in both ELA/Math within the same semester
- Students can potentially receive tutoring in **one subject** the first semester and a **different**

Turtoring Expectations

We ask that your child commits to our free tutoring program and guidelines by doing the following:

- Be in attendance for every session
- Be on time
- Be prepared to learn
- Be engaged in all lessons
- Be attentive to the assigned tutor
- Be respectful to classmates and assigned tutor

Important Information

- Spaces are available on a first come, first serve basis.
- Students will need to be picked up promptly at **4:00**.
- After-school tutoring snacks will be provided.

How to Register

- Login to the PowerSchool Portal from a laptop or desktop
- Select the green Tutoring Program Tab

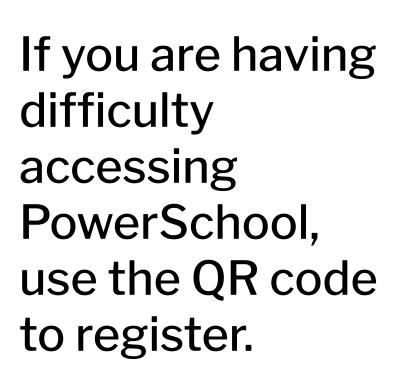
Navigation	
Program 22-23	Will Participate in 22-23 Tutor Program
Optional Renewals 22-23	
Online Education	Indicate if you intend to participate in the tutoring opportunity available to you. Please note: Final enrollment in tutoring is based on available spaces. Your child's school will contact you if heishe is accepted in the tutoring program.
2022-23 Returning Student Registration	
Q4 Report Card	Your child is eligible to receive tutoring.
Academic Scorecard	* Your child is eligible to receive tutoring three hours per week. Yes—I am Interested 🗸 *
Account Preferences	Information about Saturday sessions will be available after the start of the school year. Your child's school will notify you about dates & sites when more details are released.
Update Communications Preferences	* Saturday school: Select Option v *
Grades and	

How to Register

- Answer both questions on the application
- Submit Answers

Tutoring Program 22-23	Will Participate in 22-23 Tutor Program
Optional Renewals 22-23 Online Education	Indicate if you intend to participate in the tutoring opportunity available to you. Please note: Final enrollment in tutoring is based on available spaces. Your child's school will contact you if he/she is accepted in the tutoring program.
Returning Student Registration	507578
Q4 Report Card	Your child is eligible to receive tutoring.
Academic Scorecard	* Your child is eligible to receive tutoring three hours per week. Yes—I am Interested 🗸 *
Account Preferences	Information about Saturday sessions will be available after the start of the school year. Your child's school will notify you about dates & sites when more details are released.
Update Communications Preferences	* Saturday school: Yes—I am Interested ~ *
Grades and Attendance	Submit Answers
Grade History	

Enrolling Students QR Code



2022-2023 MSCS Tutoring Program QR Code



Days & Times of Tutoring Program

Tuesdays and Wednesdays 2:30-4:00

Contact Information

- Ms. M. Williams, Coordinator
- 901-416-6060
- williamsma3@scsk12.org

Discussion



CO

Student Data Discussions, Parent-Teacher Conferences, & Next Steps

