## **NEWSLETTER**

Volume 2: Issue 1

## **Headlines & Features**

first week of school was a blast! Check out photos below of our scholars and staff being #Rose leady.

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### **Important Updates**

Please review the documents below with your scholar regarding our JMCSS Code of Conduct.



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#### Jackson-Madison County School System

#### Elementary Code of Conduct / Suspension Referral (K-5)

Student Name Grade		School Name Date of Infraction		of Infraction	
Homeroom	Referring Faculty/Staff	2 - 22	Location of Infraction		
Behavi	ioral Infractions	Minimu Disciplinary (		Maximum Disciplinary Options	
	Level 1: Behaviors that impede the	he orderly operation of the cla	assroom / school		
□ Physical aggression □ Dress code □ Violation of electronic devices or w □ Possession of (or drawing) obscen □ Disruptive behavior / materials cau □ Blatant defiance / insubordination □ Use of profanity or abusive langua	☐ Violation of School Norms Specify: webservice ne material using classroom disturbance	□ Parent/Guardian con □ Detention (after scho □ Restorative practices □ Restricted or exclude □ Verbal Reprimand □ School Counselor Re □ Behavior Intervention □ ISS □ Restorative computer	ference ol) and restitution d from activities ferral Plan	□ Out of School Suspension (5 days) □ Virtual: Out of School Alternative Placement (5 days)	
	that do not directly pose a threat to the	health and safety of others, b	ut disrupt the lea	rning environment.	
	nuation of Level 1 offenses	<ul> <li>□ Detention</li> <li>□ Restorative practices</li> <li>□ Restricted or exclude</li> <li>□ Verbal Reprimand</li> </ul>		□ Out-of-School Suspension (10 days)	
□ Public display of affection □ Instigating a fight or altercation □ Discrimination / Harassment / Intir □ Pornography possession (social m □ Indication of gang activity / affiliatio □ Vaping / Vape paraphernalia	nidation of another student or staff nedia, electronic, or print)	□ School Counselor Re □ Behavior Intervention □ ISS □ Restorative computer □ Trauma-Informed pra	Plan modules	□ Virtual: Out of School Alternative Placement (10 days)	
Level 3: Behaviors t	that are directly against a person or pro	perty, but do not seriously en	danger the health	or safety of others.	
	ion of Levels 1 and 2 offenses	☐ Detention ☐ Restorative practices ☐ Restricted or exclude	and restitution	□ Out-of-School Suspension (25 days)	
☐ Sexual misconduct ☐ Theft	t .	☐ Restorative computer	modules	Alternative Placement	
	ution of alcohol / tobacco / paraphernalia	☐ Trauma-Informed pra		(25 days)	
	aviors that result in violence to another			ty of others.	
		□ Restorative practices □ Trauma-Informed pra □ School Counselor Re □ Restorative computer	ctices ferral	□ Out-of-School Suspension (45 days) □ Virtual: Out of School Alternative Placement (45 days)	
☐ Use or transfer of unauthorized sul					
□ Possession, use, and / or transfer of dangerous weapons					
Level 5: Behaviors that are zero tolerance offenses result in immediate removal from the regular school program.					
□ Aggravated assault / Assault that r     □ Possession of unauthorized drugs     □ Unauthorized possession of fiream	(controlled, analogue, or legend)	□ Assignment to alternate program at the discretion of Schools / designee.  Must attend DH/ □ Restorative computer	n of the Director A hearing.	□ Expulsion from regular school program for one (1) calendar year unless modified by the Director of Schools.	
		practices			





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#### Jackson-Madison County School System

#### Secondary Code of Conduct / Suspension Referral (6-12)

Student Name	Grade	School Name Date of Infraction		
Homeroom	Referring Faculty/Staff	Location of Infraction		
Ве	havioral Infractions	Minimum Disciplinary O		Maximum Disciplinary Options
	Level 1: Behaviors that impede the	ne orderly operation of the clas	ssroom / school	
□ Physical aggression     □ Dress code     □ Violation of electronic devices     □ Possession of (or drawing) obe     □ Disruptive behavior / materials     □ Blatant defiance / insubordinat     □ Use of profanity or abusive lan     □ Bullying / Cyberbullying     □ Vaping / Vape paraphernalia	scene material causing classroom disturbance tion	□ Parent/Guardian confe □ Detention (after school □ Restorative practices a □ Restricted or excluded □ Verbal Reprimand □ School Counselor Refe □ Behavior Intervention F □ ISS □ Restorative computer r	l) and restitution from activities erral Plan	□ Out of School Suspension (5 days) □ Virtual: Out of School Alternative Placement (5 days)
	ors that do not directly pose a threat to the	health and safety of others, bu	t disrupt the lea	rning environment.
Specify:  Accessory Public display of affection Instigating a fight or altercation	Intimidation of another student or staff al media, electronic, or print)	□ Detention     □ Restorative practices a     □ Restricted or excluded     □ Verbal Reprimand     □ School Counselor Refe     □ Behavior Intervention f     □ ISS     □ Restorative computer r     □ Trauma-Informed prace	from activities erral Plan modules	□ PLC (45 days) □ Virtual: Out of School Alternative Placement (45 days)
	ors that are directly against a person or prop	perty, but do not seriously end	anger the health	or safety of others.
Specify:  Fighting Threatening others Sexual misconduct	Other: /andalism Theft stribution of alcohol / tobacco / paraphernalia	□ Detention □ Restorative practices a □ Restricted or excluded □ School Counselor Refe □ ISS □ Restorative computer r □ Trauma-Informed prac	from activities erral modules	□ PLC (90 days) □ Virtual: Out of School Alternative Placement (90 days)
	Behaviors that result in violence to another			ty of others.
	ly injury or death d substances	☐ Restorative practices a ☐ Trauma-Informed pract ☐ School Counselor Refe ☐ Restorative computer r	tices erral	□ PLC (135 days) □ Virtual: Out of School Alternative Placement (135 days)
	ehaviors that are zero tolerance offenses re	sult in immediate removal fron	n the regular scl	hool program.
☐ Aggravated assault / Assault to	hat results in bodily harm rugs (controlled, analogue, or legend)	□ Assignment to alternat program at the discretion of Schools / designee.  Must attend DHA	ive school or of the Director hearing.	Expulsion from regular school program for one (1) calendar year unless modified by the Director of Schools.
		practices		

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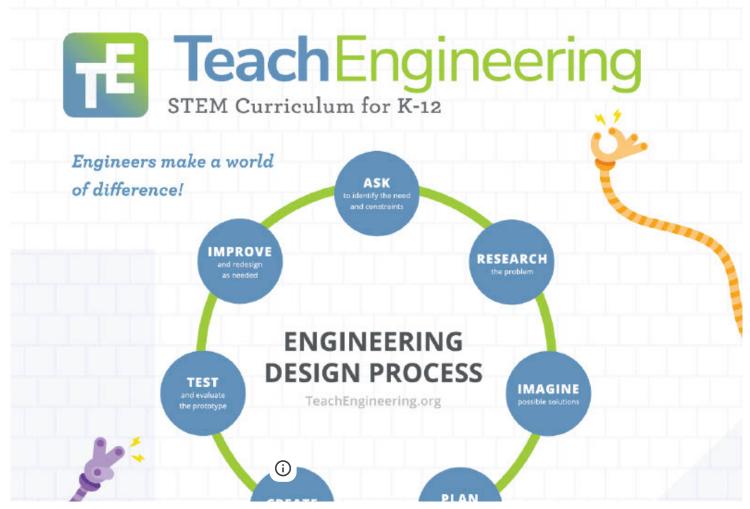
## & Design Thinking

Rose Hill School is applying for STEM designation for the 2023-2024 school year! To kick off the year, we are continuing our pursuit of excellence in STEM by more deeply incorporating the Engineering Design Process in everything we do.

"The engineering design process emphasizes open-ended problem solving and encourages students to learn from failure. This process nurtures students' abilities to create innovative solutions to challenges in any subject!"

--from TeachEngineering.org

Read the attached flyers to learn more about our adopted Engineering Design Process and Design Thinking. Please have conversations with your scholars about the process and how they are using it inside and outside of school.



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- ASK TO IDENTIFY THE NEED Engineers ask critical questions about what they want to create: What is the problem? What do we want to design? Who is it for? What do we want to accomplish? What are the project requirements and limitations? What is our goal?
- CREATE A PROTOTYPE Building a prototype makes your ideas real! Early versions of the design solution help your team verify whether the design meets the original challenge objectives. Push yourself for creativity, imagination and excellence in design.
- RESEARCH THE PROBLEM This includes talking to people from many different backgrounds and specialties to assist with researching what products or solutions already exist, or what technologies might be adaptable to your needs.
- TEST THE PROTOTYPE Does it work? Does it solve the need? Communicate the results and get feedback. Analyze and talk about what works, what doesn't and what could be improved.
- IMAGINE POSSIBLE SOLUTIONS Work with a team to brainstorm ideas and develop as many solutions as possible. Encourage wild ideas and defer judgment! Stay focused on topic, and have one conversation at a time. Good design is all about teamwork!
- IMPROVE AND REDESIGN Discuss how you could improve your solution. Make revisions. Iterate your design, continuously improving it, to make your product the best it can be within your design constraints.
- PLAN BY SELECTING A SOLUTION Revisit the needs, constraints and research from the earlier steps, compare your best ideas, select one solution and make a plan to move forward.

And now, ITERATE YOUR DESIGN!

Start exploring at TeachEngineering.org

Find us on social media! 👸 🙆 🙋 🔯















#### DESIGN THINKING SKILLS

TeachEngineering.org

Engineers make a world of difference!



FORMULATING PROBLEMS

#### FORMULATING PROBLEMS

Engineers take time to observe, infer and apply their breadth and depth of knowledge to thoughtfully frame a problem within the limits of available time, money, and resources.







Engineers incorporate their personal experiences and intellect with empathy and understanding for all stakeholders to develop human-centered products or services.



THRIVING IN UNCERTAINTY





#### THRIVING IN UNCERTAINTY

The unknowns and limitations of a problem, especially wicked problems, offer engineers opportunities to be creative in developing innovative and practical solutions.

Brought to you by

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Start exploring at TeachEngineering.org

PROTOTYPING IDEAS

After generating ideas and gathering information about a problem, the rapid and rough creation of models and sketches (prototypes) inspire engineers to visualize options and inform possible solutions.

ITERATING OPTIONS

Engineers test many versions of their prototypes as they develop, implement, and evaluate possible solutions - which over time improves their understanding of the problem.

REFLECTING FREQUENTLY

Assessing and talking through iteration cycle outcomes allows engineers to simultaneously and repeatedly define and refine both their understanding of the problem and ideas for solutions.

Click here to sign up for Class Dojo and receive all notices.

Find us on social media! 🙀 🧧 💹 🙋



# TVA Energy Uplift Program at Rose Hill

Rose Hill School is participating in the TVA Energy Uplift Program for the 2023-2024 school year! Our goal this year is to decrease our energy consumption by 5% by the end of this school year. Throughout the school year, we will be sharing energy-saving strategies and progress towards our goals with our Raider families and scholars. Please see below to view the Energy Saving Checklist scholars and teachers are following this school year!

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<u>Daily</u>
Close doors, windows and blinds/shades.
Turn off lights, ceiling fans and decorations.
Turn off TVs, radios, DVD players, etc.
Turn off computers, monitors, speakers and printers.
Turn off document cameras (Elmo), overheads, and projectors.
Turn off interactive whiteboards (SMART board, Promethean/Vizio boards).
Turn off lamps and personal appliances (coffee makers, fans, space heaters, etc)
Turn off bathroom exhaust fan.

Short Breaks		
(extended weekends, ie. Labor Day, Veteran's Day,		
MLK Jr. Day, President's Day, Good Friday)		
Unplug TVs, radios, DVD players, etc.		
Unplug computers, monitors, speakers and printers.		
Unplug document cameras, projectors and interactive whiteboards.		
Unplug personal appliances (coffee makers, fans, space heaters, etc).		
Unplug lamps (floor, desk, etc), air fresheners and decorations (such as string lights).		
Unplug chargers (cellphones, laptops, etc).		
Unplug electric pencil sharpeners and staplers.		

Extended Breaks	
(fall break, Thanksgiving, Christmas, spring break, summer break)	
Unplug clocks.	
Empty, defrost and unplug personal refrigerators.	
Remove perishable items from the classroom.	

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## build community partnerships!

Throughout the school year, teachers will be building problem and project-basedlearning units that are aligned to the standards and compliment the curriculum, and these units depend upon resources and expertise from community partners. Learning becomes real and authentic when students can hear from someone in "the field" to help them solve their problem! We also would love to have partners who are in different businesses or industries to come out and visit the school for schoolwide events and our monthly Career Fridays. If this sounds like you or someone you know, please fill out the form below.



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Greetings Rose Hill Raider families! We are collecting contact information for parents who are owners of businesses or managers of a business. We will share the information with all parents so that our Rose Hill family can support one another's businesses! We would also like for you to serve as a vendor at our school Career Fair. More information regarding our Career Fair is forthcoming. Please list your information below to be added to the published list.

rtclark@jmcss.org Switch account



Not shared

\* Indicates required question

What is your first and last name? \*

Your answer

What is your business's name? \*

Your answer

Describe your business (where is it located, what is manufactured/what services \* are offered, etc).

Your answer

What is your email? \*

Your answer



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What grade(s) are your scholars in? \*

Your answer

## **Updates in Athletics**



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## 2023-2024 FOOTBALL SCHEDULE

**ROSE HILL AT HALLS** 08/15/23 TCA AT ROSE HILL 08/17/23 WEST BEMIS AT ROSE HILL 08/31/23 **ROSE HILL AT OAK HILL** 09/07/23 **JCM AT ROSE HILL** 09/14/23 **ROSE HILL AT NORTHEAST 9/21/23** SCOTTS HILL AT ROSE HILL 09/28/23 ROSE HILL AT NORTH PARKWAY 10/05/23



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