2025				
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
3 Paper IAR Window Opens	4	5	6	7
Model Mustang Behavior Incentive		Grades 6-8 Model UN Field Trip to Loyola	STLS Housing Parent Support Event 9:00-11:00 a.m.	
10	11	12	13 Room 213 Field Trip to	14 8th Grade Graduation Picture
PAC Meeting 9:15 - 10:00 a.m.	Assessment of Readiness		Children's Museum Vaccine Event	Retakes Go CPS HS Results Released @ 5:00 p.m.
BAC Meeting 11:00 - 11:45 a.m.	ELA IAR Testing	ELA IAR Testing.	Mustang Theatre Hidden Figures 3:45 - 5:45 p.m.	Mustang Mall
17	18	19 LSC Meeting @ 4:00 p.m.	20 Room 206 Field Trip to Whitney Young	21 McCutcheon NASCAR
	Math IAR Testing	McCutcheon Closet 2:00 - 3:15 p.m. Math IAR Testing	Ravenswood Food Pantry (by Door 4) 3:45 - 4:30 p.m. Math IAR Testing	Race Day
	Assessment of Readiness			End of Quarter 3
24	25	26	27	28
SPRING BREAK	SPRING BREAK	SPRING BREAK	SPRING BREAK	SPRING BREAK
No School for Students	No School for Students	No School for Students	No School for Students	No School for Students
31 professional DEVELOPMENT DAY No School for Students	April 1st		WOI HIST MON	MEN'S 'ORY ITH



McCutcheon Preschool Newsletter

PRESCHOOL

March is here! We are welcoming spring with open arms! ! Our students have learned and covered so much material and we still have so much more to learn! Thank you to all our parents, this is not possible without you!

As we say bye bye to our exercise/ball study, we say hello to our clothes study! Students in Pre-k will engage in a hands on exploration to learn about different types of clothes, why we wear clothes, how we take care of our clothes, where we get clothes, and how people make clothes.

<u>ART - MS. CARAG</u>

Happy March! PreK completed their art projects based on the vowel letters and now we're working on rest of the alphabets. Kindergarten will learn about sand and create their own sand art. First and second graders will learn about castles and create drawings of kings and queens.

MUSIC - MR. TEARSE

Hello McCutcheon families! Heading into March students are shifting from melodic performance to identifying and composing their own rhythms. Students did a wonderful job last month learning songs on their xylophones, and attaching musical notes to rhythms they have studied previously. Moving forward, students will get to write out their own rhythms using standard musical notation, for the whole class to perform! We will use many different rhythmic instruments like auxiliary percussion instruments, as well as hand & standing drums. We also began working with improvising melodies and rhythms over a blues form last month, and will continue to do so into March! Please feel free to reach out to me via email (ptearse@cps.edu) if you ever have any questions, comments, or concerns.

STEAM - MS. DP & MS. VILLALOBOS

Students in K-5th grade have wrapped up their study of environmental engineering. 4th and 5th graders created rain gardens and air particle collectors while learning about pollution. K-2nd grade students conducted various experiments to design and create trash collectors for cleaning trash out of a park pond. Third grade students have been piloting a STEAM project using math to design elements for a brand new pet store.

For the month of March, all students will be competing in our schoolwide NASCAR challenge - developing and prototyping a vehicle that can minimize "drag" from wind. Winners will be selected from each grade band to attend the citywide STEAMfest at the Field Museum in May. Good luck to all of our engineers!

PHYSICAL EDUCATION - MS. JASINSKI

Hello everyone. We will be finishing up our basketball unit. Then we will be working on the soccer and jump rope skills for the younger students and our soccer for the older students. We will also start our fitness testing by the end of the month for the end of the year progress. Please remember to have your child wear comfortable clothing and gym shoes for their PE class. If you would like your child to leave a pair of gym shoes in their locker or in the bottom of their backpacks so that they can participate in class.

A MESSAGE FROM ADMIN

March is here, and we have an exciting month ahead! As we continue fostering a strong learning environment, we want to remind our 3rd-8th grade families that IAR testing begins this month. Please encourage your child to do their best by getting plenty of rest and arriving at school on time each day.

We are also kicking off the month with our PBIS incentive on Monday, March 3. We hope that this encourages our students to remain respectful, responsible, and ready to learn. Their hard work and positive choices help create a supportive and engaging school community! We invite all parents to attend our BAC and PAC meetings this month—these are great opportunities to connect, learn more about what your child is experiencing at school, and share your voice.



McCutcheon Newsletter Grades K-2

KINDERGARTEN - MS. ARAGON

Hello! March is here and we are doing more challenging activities in the classroom. Please review high frequency words with your children at home, along with short cvc words. In math we are learning ways to break down numbers 10-15. If you have any concerns, please reach out!

Ms. Aragon

1ST GRADE - MS. SCARELLI

Hello families! Happy March! In first grade we are continuing our Reveal Math curriculum and working daily on our paths in ALEKS. Please continue working on ALEKS at home when possible! Please incorporate daily reading into your routine with your child. If you need books for your child to read at home, please reach out! As a reminder, we will be taking our spring iReady standardized test again in May! Thank you for your support!

2ND GRADE - MS. HUDAK

Hello parents and families! This month we will continue working on vowel patterns and building our knowledge of sight words. We will also be learning about point of view in literature and how writers support their ideas in informational text. In math we will be learning different strategies for adding 3-digit numbers. Please make sure your child comes to school every day and that they arrive on time. Attendance is critical to your child's success in school. In addition, please make sure they are completing their homework every night. Students have homework every day and on weekends. Doing their homework will help them to become stronger readers, writers, and mathematicians! Thank you to everyone who has been helping their child at home. I am very grateful for your support! Please let me know if you have any questions or concerns.

K-2 CLUSTER - MS. JANKOWSKI

It is hard to believe it is already March! In room 213 we are beginning our next ULS unit "The Hot, Hot Sun." In this unit, all of out content is focused on how the sun helps keep us warm and other ways the sun is important. We will observe how heat and cold can change some materials (e.g., water to ice; ice to water, etc). We will also focus on sun safety. We will be doing a study of important women around the world for Women's History Month. For St. Patrick's Day, we are completing a STEAM challenge to create a Leprechaun trap and make Shamrock Floats. This month we will also be taking a field trip to Chicago Children's Museum! We are also continuing with our music therapy classes each week on Wednesdays (correction from last month!) Also, room 213 is currently seeking donations of reams of white copy paper (8.5x11"), Clorox/Lysol spray, and plastic grocery bags. It is an exciting month ahead! If you have any questions, please feel free to reach out.

<u>ART - MS. CARAG</u>

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McCutcheon Newsletter Grades 3-5

3RD GRADE - MS. KELLY

Hello third grade families! In Reading, we are starting up our non-fiction unit focused on text features. In Math, we have learned division strategies and are working on applying them and improving our math fluency. Students will take their ELA IAR tests on March 11th and 12th. Students will take their Math IAR tests on March 19th and 20th. I am looking forward to meeting with all parents/guardians on April 1st during report card pick-up to discuss your child's progress. If you have any questions or concerns, please let me know.

4TH GRADE - MS. MILLER

Happy March Fourth Grade Families! I hope this message finds you well! March is a big month for our fourth graders, filled with important events and exciting learning opportunities. We are preparing for state testing, diving into our personal health unit, and looking forward to a well-earned spring break. As always, thank you for your support in helping our students learn and grow!

As we navigate this busy month, our students are continuing to engage in meaningful learning across all subjects. In literacy, we will be wrapping up our unit on traditions and transitioning into our next unit, where we'll explore poetry through the theme of sports. In math, we recently completed Unit 8, focusing on comparing and finding equivalent fractions. Next, we'll dive into decomposing, adding, and subtracting fractions. Meanwhile, in science, we're continuing our study of energy conversion, examining energy inputs and outputs and discussing the impact of excessive energy use. Please reach out with any questions or concerns! -Ms. Sparks

5TH GRADE - MS. ANDERSON

I am so excited for the spring season to be here finally. This winter has been long! Despite the chilly temperatures, 5th graders continue to grow and work hard. March is an essential season in 5th grade. It's a big month for testing and the big push to spring break. This month in 206, we're learning about the Underground Railroad and the vital work of abolitionists. We just started our new novel, Number The Stars by Lois Lowry, and we're making our way through fractions.

3-5 CLUSTER - MR. LEMASTER

Happy March! 202 is doing fantastic and growing every day. With regards to spelling, we are learning to spell "th", "wh", and CVC "i" words. With reading comprehension, we are learning how to answer new whquestions, read texts with CVC "I" words, and read texts with the letters M,P,L,S,T,J. In math, we are continuing to learn about more and less, addition and subtraction, and graphing skills. In science, we will continue to learn about healthy practices (eating, exercise, and self care). In social studies, we are learning about community helpers and establishments. Thanks for all of your hard work and go Mustangs!

<u>ART - MS. CARAG</u>

Happy March! This month we will be focusing on fun subjects such as futuristic cities, lava lamps and Springtime related art. Then we will be moving on 3D projects using clay and masks.

MUSIC - MR. TEARSE

Hello McCutcheon families! Your students involved in the Uniting Voices Choir had an incredible performance at Symphony Center last month, and we are all energized and excited for future performances across Chicago! Outside of choir in music class we worked with ukuleles and studied harmony (major and minor chords). Moving into March, our new unit reflects on creating arrangements in music and working with the fundamental music elements of melody, harmony, and rhythm. We will be focusing more on melodic performance using bass, alto, and soprano xylophones while reading standard melodic notation. Please feel free to reach out to me via email (ptearse@cps.edu) if you ever have any questions, comments, or concerns.

STEAM - MS. DP & MS. VILLALOBOS

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COUNSELOR - MS. MALCOLM

4th and 5th Grade Parents and Guardians: This school year, your child will receive Personal Health and Safety Education as required by the CPS Sexual Health Education Policy. The purpose of this education is to build a foundation of knowledge and skills for all students so that they can make the right choices for themselves now and in the future. This curriculum will also give our students important tools to recognize and report inappropriate behavior in order to keep them safe.

Further information has been sent home with your student and has been emailed to you, please reach out to Katie Malcolm (kamalcolm@cps.edu) with questions.

A MESSAGE FROM ADMIN

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McCutcheon Newsletter Grades 6-8

ELA/6TH GRADE HOMEROOM - MR. VEACH

Middle School students will be learning about informational text types and informational text features this month in ELA. In Social Studies, students will be conducting research and using what we are learning about informational texts to create projects that we are excited to share with our families in early April!

MATH/7TH GRADE HOMEROOM - MS. MEINKEN

6th grade math students will begin Unit 6, working on numerical and algebraic expressions. 7th grade math students will continue Unit 6, working on solving problems involving operations with integers and rational numbers. 8th grade math students will continue Unit 6, working on angles, triangles and the Pythagorean Theorem.

SCIENCE/8TH GRADE HOMEROOM - MR. HENKIN

As we approach March, our young scientists are starting their new units! 6th Graders are now climatologists as they collect evidence to understand why different places around the world have different climates and weather patterns. 7th Graders are now chemists as they begin the exciting process of understanding chemical reactions and explore the wonderful Periodic Table! 8th Graders are now astronomers as they study the moon and its phases. We will also learn all about eclipses which is very exciting as our 8th graders were able to experience the solar eclipse here last year!

Additionally as we conclude the month of February, our Mustangs have become scholars on Black scientists and inventors. As we approach March, we now increase our learning and knowledge about women scientists and inventors in honor of Women's History Month! We are also really excited to begin our annual NASCAR challenge where our winning students have the chance to compete against other CPS students!

6-8 CLUSTER - MR. COLLINS

Hello parents and students! It's March !!! Just to recap, we celebrated Black History last month. In March we will celebrate women that made outstanding contributions to the world. In ELA we will explore different forms of energy. Students will explore potential and kinetic energy, heat energy, electrical energy and the use of energy in technology. Students will also learn about the safety and maintenance of batteries. This month in our Life Skills unit students will learn how to read nutrition labels. Be on the lookout for a sea of green, because St Patrick's Day is the 17th, good luck!

<u>ART - MS. CARAG</u>

Happy March! This month we will be finishing our futuristic cities and then work on art for our Art and Music Showcase in May. The theme is Celebration, so we will continue to work on fun projects such as lava lamps and disco balls. Later we'll be immersed in 3D projects such as masks, lanterns and costumes.

MUSIC - MR. TEARSE

Hello McCutcheon families! Your students did a wonderful job working in our brand new keyboard lab this past month. Middle school students worked on reading music and performing it on keyboards throughout this unit. Please consider having students seek out private piano lessons to continue this study! Moving into March we will move on to a new project based unit surrounding cultural celebrations; specifically Carnival and Samba music from Brazil. Students will work with understanding how music can be ceremonial, how it can impact feelings/emotions, as well as performing Samba music using drums and auxiliary percussion instruments. I am really excited for this unit, and to create some great music which we will present at the middle school STEAM showcase in May!

ROCK BAND rehearsals are Tuesday afternoons from 3:45-5:15PM. Also, our CONCERT BAND rehearses BOTH Mondays and Wednesdays from 4-6PM. Congratulations to the concert band on their performance last month. Everyone did a great job, and now we can begin practicing some new, challenging music which will be featured at the end of the school year. It is crucial that students are attending as many rehearsals as possible, as these instruments require hours of practice! Wednesdays we are fortunate to have 2 DePaul University graduate music students to come and work with our Brass and Clarinet sections. As always, please reach out to me via email (ptearse@cps.edu) if you ever have any questions, comments, or concerns.

PHYSICAL EDUCATION - MS. JASINSKI

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COUNSELOR - MS. MALCOLM

On March 14th at 5pm, High School Results will be posted to your account in cps.edu/gocps. Your student will have three weeks to accept an offer by the deadline of April 4th. Ms. Malcolm will be available on 'Report Card Pick Up' April 1st to assist with accepting/declining offers.

Dear 6-8th Grade Parents/Guardians: This school year, your child will receive Sexual Health Education as required by the CPS Sexual Health Education Policy. The purpose of this education is to build a foundation of knowledge and skills for all students so that they can make the right choices for themselves now and in the future. This curriculum will also give our students important tools to recognize and report inappropriate behavior in order to keep them safe. If you would like to have your child excused from participation in one, some, or all lessons outlined above, please let me know in writing. If you would like to have your child participate in this education, no further action is required. Further information about lesson topics for each grade level will be sent home with your student and through email to you. Please reach out to kamalcolm@cps.edu with questions.

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