



Tracking Track I

Quarter 1, Week 8, August 25-29

(919)-562-6000 * <https://sites.google.com/wcpss.net/hesfourthgrade/>

At HES we are committed to creating a safe and nurturing environment that partners with families to promote high expectations, critical thinking, and the belief that other people matter. Students will leave HES equipped to be global life-long learners who are advocates for change.



Announcements

♥ Daily Schedule

♥ Join the PTA

♥ Specialist's Newsletter Quarter 1

♥ PTA Calendar of Events on Givebacks

♥ The PTA Newsletter, The Heritage Herald for the month of August can be found by clicking HERE. You'll find info on how to join the PTA, the BINGO incentive this year, and upcoming PTA events!

♥ The Heritage Elementary Student Services Support Team needs your help to assess family needs and connect families to available community resources as needed. Please take a moment to complete the Needs Assessment if your family is in need of any resources for support. All information will remain confidential. <https://bit.ly/HESNEEDS25>

Helpful Links

★ Parent Math Overview Resource

Important Dates

8/25 Jeremiah's Spirit Night

8/26 Picture Day

9/1 No School

9/4 Track Out Go, Play, Save
Fundraiser Ends

9/9 2 Roosters Spirit Night

9/12 Heritage High Football- HES Night

9/29 Track In



Happy August Birthday

Murphy

4-Pierre

13-Hunter

17-Kylie

18-Colt

21-Alex

Ellenberger

14-Eston

26-Jackson

27-Ellie



Murphy

Monday --- Art

Tuesday ---Guidance

Wednesday ---Media

Thursday --PE

Friday --Music

Ellenberger

Monday ---Music

Tuesday---Art

Wednesday--Guidance

Thursday ---Media

Friday ---PE

Morning Meeting: Social Intelligence



What We're Learning



ELA: What inspires you to write poetry?

We have begun Unit 3 of our Module. The students have written poems of their own and will begin writing about what inspired them to write their poems.



Math: Use Place Value Strategies to Add & Subtract Whole Numbers

Students will apply their understanding of addition, subtraction, and place value to add and subtract multi-digit numbers up to and including 100,000 using the standard algorithm with place value understanding. This is the first time that mastery of the standard algorithm of addition and subtraction is an expectation. Place value understanding, multi-digit arithmetic, and problem solving, are all major work in this unit.



Science: Waves and their Applications

Students will begin a new unit on waves and their applications. This week they will learn that light can be reflected, refracted, or absorbed.