



Husky Bulletin April 14th, 2017

Upcoming Events for HMS

April 18th-20th – CMAS Math Test 6th Grade & Science Test 8th Grade

April 18th – Postponed – 8th Grade Continuation Picture Day – photo packets sent home 4/13/17- we will let you know the new date soon.

April 18th – Boys Baseball @ Merrill – 4pm

April 18th – Girls Soccer @ Hamilton – 4pm

April 19th – Sunshine Lunch for Staff – follow this link to help:

<http://www.signupgenius.com/go/4090f49abae1-hamilton14>

April 21st – Boys Baseball @ Bible Park – 4pm

April 21st – Girls Soccer @ Slavens – 4pm

April 21st – 4th Quarter Progress Reports coming home

April 25th-27th – CMAS Test makeup if any test sessions missed

April 25th – Boys Baseball @ Place Bridge – 4pm

April 25th – Girls Soccer @ Cook Park – 4pm

April 28th – DPS Shakespeare Festival

Order your Year Book Now!

Hamilton Middle School Yearbooks
are now available for ordering

Please visit the following site:

yearbookordercenter.com



Our school's order number is 10045

A Year Book will cost \$35



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Hamilton Middle Schools CMAS Test Schedule

APRIL

Monday 4/17/2017	Tuesday 4/18/2017	Wednesday 4/19/2017	Thursday 4/20/2017	Friday 4/21/2017
NO TESTING TODAY	CMAS 6 th grade Math, Unit 1 (7:45 – 10:25) 8 th grade Science, Unit 1 (9:30 – 12:20)	CMAS 6 th grade Math, Unit 2 (7:45 – 10:25) 8 th grade Science, Unit 2 (9:30 – 12:20)	CMAS 6 th grade Math, Unit 2 (7:45 – 10:25) 8 th grade Science, Unit 2 (9:30 – 12:20)	MAKE-UP TESTING TODAY
Monday 4/24/2017	Tuesday 4/25/2017	Wednesday 4/26/2017	Thursday 4/27/2017	Friday 4/28/2017
NO TESTING TODAY	CMAS 6 th grade Make-up testing	CMAS 7 th grade Make-up testing	CMAS 8 th grade Make-up testing	NO TESTING TODAY CMAS ENDS

Hamilton Tech Club Introduction to Robotics



**Join NEW After-School Tech Club
Wednesdays : April 26th – May 24th**

BUILD ROBOTS. CODE SENSORS. ROBOT BATTLES.

The Hamilton Tech Club is thrilled to offer an introduction to the robust, aircraft-grade aluminum TETRIX robotics building system, which features more powerful 12V motors and a dynamic electronics distribution. This program utilizes the Engineering Design Process to conceptualize, plan, construct, and operate robots which will perform a wide variety of robotic functions. We'll begin the program by introducing robotic concepts using the Lego Robotics Mindstorms platform. The program will serve as a great introduction as we build out our robotics club next year. Please join us!

Grades 6 – 8

Meets Wednesdays @ Hamilton, After-School 3:05 – 4:35PM

To Register : GO TO siliconSTEMacademy.com

CLICK ON: School Affiliates

Price \$125.00

call/email Marisa Walbert 303-800-0011

marisa@siliconstemacademy.com