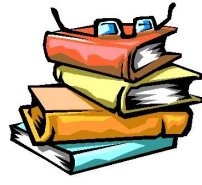


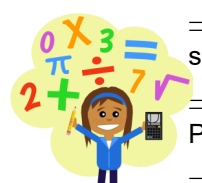
Friday, March 29, 2019

English



- ⇒ **Pre-AP English II:** Students will be practicing poetry and prepping for the STAAR EOC exam.
- ⇒ **AP/1302 English Language and Composition (Gillespie):** Students will prepare for the essay portion of the ACT. Then they will read, analyze, and discuss Thoreau's "Civil Disobedience" and begin working on their own original paper on an issue of importance to them.
- ⇒ **AP/1302 English Language and Composition (Shepard):** Students will write a rhetorical analysis essay about Lincoln's *Gettysburg Address*.
- ⇒ **English III:** Students will take the ACT and will then continue to read, analyze, research, and discuss *The Grapes of Wrath* by John Steinbeck.
- ⇒ **Business English:** Service learning project groups will finalize their plans for implementing and completing their projects. Documentation of their proposals will be submitted to their GPS Portfolios.
- ⇒ **AP/2323 English Literature and Composition:** Students will continue to read and analyze Mary Shelley's *Frankenstein: Or the Modern Prometheus* and will conduct a critical-lens discussion.
- ⇒ **English IV:** Students will continue documenting their supernatural sea voyage as we read *Rime of the Ancient Mariner* by making journal entries in their Captain's Logs.
- ⇒ **Creative Writing:** Students will continue to give and receive revision advice in our Feedback Circle.

Math



- ⇒ **Pre-AP Algebra II (Polley):** Students will add and subtract polynomials.
- ⇒ **Pre-AP Geometry (Polley):** Students will apply the Polygon Angle Sum Theorem.
- ⇒ **Pre-AP Pre-Calculus:** Students will use Cramer's Rule to solve a system of three equations containing three variables.
- ⇒ **AP Calculus AB:** Students will use linear approximations to approximate a function's value at a point.
- ⇒ **AP Calculus BC:** Students will make the connection between the limit of the difference quotient and rate of change at a point.
- ⇒ **College Algebra (Dual Credit):** Students will use the Rational Zeros Theorem to Factor and solve polynomial equations.

Science



- ⇒ **Pre-AP Biology:** Students will explore how various tropisms affects the growth of plants.
- ⇒ **Pre-AP Chemistry:** Students will conduct presentations on gas laws.
- ⇒ **AP/Pre-AP Physics:** Students will study heat.
- ⇒ **AP Biology:** Students will learn about the respiratory system.

Social Studies



- ⇒ **AP Human Geography:** Students will be wrapping up the agriculture unit with a review and exam on April 3 and 4. Please make sure your student is studying for the exam by studying vocabulary and testing themselves on Quizlet.
- ⇒ **AP World History:** Students will be learning about the long term effects of World War II, including decolonization.
- ⇒ **US History (HAIS):** Students are studying the Carter and Reagan years.
- ⇒ **Economics (HAIS):** Students are exploring 21st century monopolies and possible impacts upon the U.S. economy.
- ⇒ **Government (HAIS):** Students are looking at potential government solutions to 21st century monopolies.

Fine Arts, CTE, LOTE, PE



- ⇒ **Principles of Government and Public Policy:** Students will be participating in mock trials to witness the judicial branch in action.
- ⇒ **Political Science:** Students will begin to read Supreme Court decisions related to their civil liberties.
- ⇒ **Graphic Design:** Students will learn the process of button making.
- ⇒ **Yearbook:** Students will put the finishing touches on the yearbook.
- ⇒ **Computer Science:** Students will work on story time and triangles using SNAP.
- ⇒ **Theatre Arts I:** Students will be watching and writing their own musicals.

Notes from the Nurse



- ⇒ Please be reminded that students may not take or possess any **medication** on campus without appropriate documentation. All medication must be kept in the nurse's office with the exception of emergency medications. With appropriate documentation, emergency medications such as Diastat, EpiPens, asthma inhalers, and insulin are the only medications which may be self-carried and administered while on campus. Documentation forms are available at the Nurse's office. Please see Nurse Hooper if any questions arise.

HAIS Happenings



- ⇒ On Friday afternoons following regular morning rotations, all **9th grade students** will receive **intensive tutorials** in preparation for the English I, Algebra I, and Biology EOC Exams as well as the AP Human Geography Exam. Please ensure your child attends school every day, including Fridays, and refrain from checking students out early. Thank you!
- ⇒ Ryan Martinez and Adyanna Odom broke to octo-finals at the UIL CX State Tournament this last weekend! Please take time to congratulate both of them on an **AMAZING debate** career at HAIS! This Saturday (3/30) three debaters will be competing at Wisdom HS for the Lincoln-Douglas Debate UIL District competition for a chance to advance to Regionals. Wish them luck!
- ⇒ The **UIL Academics** team will compete in the district meet on Saturday, March 30 at Wisdom HS. Good luck to all participants!
- ⇒ Come support **HAIS Soccer** at our game on Monday, April 1 against East ECHS at Mason Park #5. Girls play at 4:30 PM and boys play at 5:45 PM.
- ⇒ Juniors will take the **ACT** exam on Tuesday, April 2.
- ⇒ **Student Council** will hold a general meeting on Wednesday, May 3 in the cafeteria. 9th and 11th grade will meet from 11:00 AM-11:35 AM while 10th and 12th grade will meet from 11:40 AM-12:15 PM.
- ⇒ **Interact Club** will hold a general meeting on Thursday, May 4 from 11:20 AM-12:00 PM in Room 117.
- ⇒ HAIS will host **Junior Internship Signing Day** on Friday, April 5 from 8:00 AM-10:00 AM.
- ⇒ The **HAIS Literary Magazine** is open for submissions via haisliterary@gmail.com.
- ⇒ For **transportation information**, please utilize the online tool at <https://www.infofinder.com/ifi/?cid=HI2LMFAOQOI> or by calling 713-556-9400.
- ⇒ For all of your **counseling needs**, please contact Mr. Martinez at amarti67@houstonisd.org. Check out the guidance counseling website that he has created specifically to help all students at HAIS: <https://www.amartinez18.weebly.com/>
- ⇒ See attached **calendar** for more upcoming events!