



Summer Assignments
Rising Grades 9-12 Requirements
DUE: August 22, 2017

Students have the following summer requirements for Math, English, and certain AP courses. This coursework is intended to prevent a loss of skills over the break and ensure a successful start to the new academic year. *These requirements are not optional and will affect your child's grade.*

English Language Arts

You will read the assigned book over the summer and will complete the following assignments in order to prepare for group discussion and assessment when you return to school.

Rising 9th through 12th grade students:

- Write 3 interpretive/analytical questions about the book and type a well-developed paragraph response for each question.
- Write a 500-750 word essay expressing your opinion on why you did or did not like the book, incorporating textual citations to support your ideas. This essay will be used to help facilitate discussion.
- All writing should adhere to MLA formatting standards. Enjoy!

English I

The Help by Kathryn Stockett
ISBN: 978-0425232200

English II

Go Set a Watchman by Harper Lee
ISBN: 978-0062409850

English III

Frankenstein by Mary Shelley
ISBN-13: 978-0486282114

Writing and Rhetoric

Out of Captivity by Marc Gonsalves
ISBN: 978-0061769535

AP Language and Composition (Rising 10th)

Out of Captivity by Marc Gonsalves
ISBN: 978-0061769535

AP Language and Composition/ English I Composition

Out of Captivity by Marc Gonsalves
ISBN: 978-0061769535

and

Americanah by Chimamanda Ngozi Adichie
ISBN 9780307455925

Summer Math

Summer math assignments are meant to keep skills fresh for an easier transition into the new school year. In addition, high school students need to spend some time in preparation for the PSAT and/or SAT.

This summer, you have several options for math practice.

1. Attend a PSAT/SAT camp. If interested, you may be interested in the SAS prep camp:
<http://2016.stanneschool.com/student-life/summer-camps/>
2. Link your PSAT scores (or take a diagnostic quiz if you are unable to link your scores) to Khan Academy and spend a recommended 10-15 hours practicing the specified skills over the summer.
<https://www.khanacademy.org/sat>
3. If you will be participating in another math-based program this summer and would like to use this as your math-practice option, please see the Dean of High School prior to June 1st.

AP Biology

You will need to purchase your textbook as soon as possible because your summer assignment will require the use of your text. Assignments will be available no later than June 15th.

ISBN: 9780321775658

Title: Campbell Biology (w/out MasteringBiology Access)

Author: Reece

Publisher: Benjamin-Cummings Publishing Company

Copyright: 2014

Edition: 10th

You will need to log in to Schoology.com and join and new class. The access code for AP Biology: Fall/Spring is 7RXB5-W968. Complete the assignments in the Summer Assignment folder. You will need access to the internet with audio capabilities and your textbook. You may complete the assignments and submit either through Schoology or turn it in.

Honors Physics

IF YOU COMPLETED PRE-CALCULUS DURING THE 2016-2017 SCHOOL YEAR:

You will need to log in to Schoology.com and join a new class. The access code for Honors Physics: Pre-Calculus is 4NGSX-765XX. Complete the assignments in the Summer Assignment folder. You will need access to the internet with audio capabilities and a printer. You will need to print and complete the worksheet for each part of the assignment and turn it in. Assignments will be available no later than June 15th. The due date for this section of Physics is August 22, 2017.

IF YOU DID NOT TAKE PRE-CALCULUS DURING THE 2016-2017 SCHOOL YEAR:

You will need to log in to Schoology.com and join a new class. The access code for Honors Physics: No Pre-Calculus is P4VFJ-XQ9DN. Complete the assignments in the Summer Assignment folder. You will need access to the internet with audio capabilities and a printer. You will need to print and complete the worksheet for each part of the assignment and turn it in. Assignments will be available no later than June 15th. This course is offered in the spring semester; **this coursework is not due until January 16, 2018.** The instructor will send this information to the students again in the fall; it is provided here as a courtesy in case you would like to begin earlier.