6TH GRADE READING LIST

The Lion, The Witch, and The Wardrobe – from The Chronicles of Narnia by C.S. Lewis

7TH GRADE READING LIST

- 1. Gospel of Mark
- 2. The Magician's Nephew from The Chronicles of Narnia by C.S. Lewis

8TH GRADE READING LIST

- 1. Gospel of Ephesians
- 2. Prince Caspian from The Chronicles of Narnia by C.S. Lewis

HIGH SCHOOL:

NOTE: Active links are available on the New Students page at cvcaroyals.org/new-students/

ENGLISH

All students, new and returning, are expected to complete the assigned reading before the beginning of school.

English 9 (Global Perspectives)

A Raisin in the Sun (Hansberry), read or listen to the Gospel of John. (Suggested audio: youtu.be/PKiAXVxOm6o)

English 9 Honors (Global Perspectives)

The Pearl (Steinbeck), A Raisin in the Sun (Hansberry)

English 10 (British & American Traditions)

The Hobbit (Tolkien)

Honors 10 Honors (British & American Traditions & Development)

Fahrenheit 451 (Bradbury), plus a selection from a list emailed to you by early June. If you do not receive the email, contact Mrs. Riordan at mkriordan@cvcaroyals.org.

English 11 (American & British Development)

Fahrenheit 451 (Bradbury)

Language & Literature for Life

Students should ask a respected mentor figure (parent, grandparent, teacher, pastor, coach, etc.) to recommend a work the mentor has read but the student has not. It can be fiction or nonfiction, but should be novel-length, not just a short story or article. Students should be prepared to engage in an assessment activity the first week of school.

AP English Literature & Composition

The Book Thief (Zusak), plus a selection from a list that will be emailed by early June. If you do not receive the email, please contact Mrs. Riordan at mkriordan@cvcaroyals.org.

AP English Language and Composition

The Hiding Place (Ten Boom) or Surprised by Oxford: A Memoir (Weber) or Down the Mountain: Skiing, Suffering, and Sufficient Grace (Kolb and Heyer); plus one of the following: I Am Malala: The Girl Who Stood Up for Education and Was Shot by the Taliban (Yousafzai) or A Long Way Gone: Memoirs of a Boy Soldier (Beah) or Son

of Hamas: A Gripping Account of Terror, Betrayal, Political Intrigue, and Unthinkable Choices (Yousef)

CL English Composition and Literature in Society

Till We Have Faces (Lewis)

AP Research

Mr. Paisley will send students an email with their Summer Reading information. (tpaisley@cvcaroyals.org)

SCIENCE

Students in the following classes have summer homework. They can obtain the study packets from the listed below. New students enrolling in these courses are expected to complete the homework, as well. Packets and textbooks are available by contacting the faculty member via email.

Honors Chemistry

The summer Honors Chemistry packet available at drive. google.com/drive/folders/1CD7dMCgtEDbLSPB_ixalvEbjggoZKPUQ. Questions? Email Mr. Kamp at dkamp@cvcaroyals.org. All assignments listed below must be completed before school begins in August.

- Memorize elemental lists 1-5 (know the elements and their symbols)
- Solve the equations for the desired variable on the Literal Equations WS
- · Metric Conversion Worksheet
- Temperature Conversion Worksheet
- · Significant Figures Worksheet
- · Chapters 1 & 2 Review Worksheet

AP Chemistry

The summer AP Chemistry packet is available at: drive.google.com/drive/folders/1qrFo7j4bY65IrxHH-I-BRbWvwcVREPR1?usp=drive_link

If you have questions regarding the summer please contact Mr. Kamp at dkamp@cvcaroyals.org. All assignments should be completed before school begins in August.

- Take notes on Chapter 1 by viewing the video lecture.
- Complete designated Chapter 1 Review HW problems.
- Take notes on Chapter 2 by viewing the video lectures.
- Complete designated Chapter 2 Review HW problems.
- Review common cations and anions from the Ion Chart.

AP Physics

Students are responsible for brushing up on the following concepts from prior chemistry and math classes:

- Basic algebra (rearranging equations to solve for unknowns)
- Right triangle trigonometry (sine, cosine, tangent functions, and Pythagorean Theorem)
- Metric prefixes (symbols and scientific notation associated with each prefix)
- Graphing techniques (being able to create graphs on calculator or Excel)
- Interpreting graphs (x and y axis, slope, area under the slope)

If you do not have notes from these classes, I strongly suggest watching corresponding Khan Academy YouTube videos, such as this video for right triangle trig: youtube. com/watch?v=I5VbdqRjTXc. We will hit the ground running with these concepts, so be sure to review. Questions? Email Mr. Rupe at crupe@cvcaroyals.org.

SOCIAL STUDIES

AP Human Geography

Details are available at d/1WE4h59f3_8pmMINKFGG9r0_C65a0WkjK/view. Students will also be emailed the summer assignment by the instructor. Refer questions to dramey@cvcaroyals.org.

AP US History

Students enrolled in AP US History have summer homework from *Colonial America: A Very Short Introduction* by Alan Taylor. Work begins promptly so please read the full details found at docs.google.com/document/d/17mtOBal-QUwx-cxkGm6XxX-xM5KYszLNhdHUIY6dR5Nc/edit.

MATHEMATICS

Honors Geometry

Students will receive an email with information for summer homework. Contact Mr. Harr at charr@cvcaroyals.org if you have questions.

AP Statistics Students

Students will receive an email with the documents attached. Contact Mrs. Chizmar at cchizmar@cvcaroyals. org if you have questions.

Pre-Calculus and Honors Precalculus

Students will receive an email with the information for summer work attached. Contact Mrs. Crocker at ncrocker@cvcaroyals.org for Honors Pre-Calculus or Mr. Harr at charr@cvcaroyals.org for Pre-Calculus if you have questions.

Honors Algebra 2 or Calculus AB/BC

Students will receive an email with course documents. Questions? Contact Mrs. Kamp at ckamp@cvcaroyals.org.

WORLD LANGUAGE

Honors Spanish 4

Students taking Honors Spanish 4 will be required to log 30 minutes a week of practice in exclusively Spanish. They should keep a log in Spanish that explains:

- What they did (listening, speaking, reading, writing)
- A short summary (in Spanish) of the activity. For example, if it was a newspaper article, what it was about and what country it was from. For a movie, the name of the movie and plot line. If you want to watch a movie, both the audio AND subtitles musts be in Spanish.
- Total time spent on each activity totaling no less than 30 minutes/week for at least 8 weeks! Students must seek out and engage in a variety of activities – some grammar, some music, some news articles, some language learning programs, some cultural sites, etc.

See the Summer Activity Log on page 4 or the digital version can be accessed at:

docs.google.com/document/d/12x8eRQnuGar_ z7dEkshDPtu8kaDG25WF6ejkgKVf9Do/edit. Questions? Contact Mrs. Hutt at ghutt@cvcaroyals.org.

AP Spanish Language and Culture

Students taking AP Spanish are required to log 60 minutes a week of practice in exclusively Spanish. They should keep a log in Spanish that explains:

- What they did (listening, speaking, reading, writing)
- A short summary (in Spanish) of the activity. For example, if it was a newspaper article, what it was about and what country it was from. For a movie, the name of the movie and plot line. If you want to watch a movie, both the audio AND subtitles musts be in Spanish.
- Total time spent on each activity totaling no less than 60 minutes/week for at least 8 weeks!

See the Summer Activity Log on page 4 or the digital version can be accessed at:

docs.google.com/document/d/12x8eRQnuGar_ z7dEkshDPtu8kaDG25WF6ejkgKVf9Do/edit. Questions? Contact Mrs. Hutt at ghutt@cvcaroyals.org.

AP Spanish Language and Culture

All details are available at docs.google.com/document/d/1YGTF1hai-8HyoQVKPbKM-1FCIYcCwULlfiU7yJ6ihe0/edit?tab=t.0.

TECHNOLOGY

Intro to Yearbook

- Collect 20 high quality photos that show what you did over the summer.
- Interview three people that you hung out with (family or friends) about your summer activities together. Ask five questions and write down the questions and their wordfor-word answers to submit when school begins.