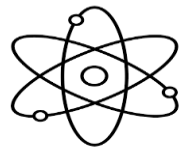


Science Tips & Resources for Parents of High School Students



Contact Information:

Biology, Chemistry, and Environmental Science
Mr. Matthew Lukens
229.559.5413
matthew.lukens@dechols.k12.ga.us

Physical Science, Zoology, and Environmental Science
Mrs. Jessie Pruitt
229.559.5413
jessie.pruitt@dechols.k12.ga.us

Academic Coach:
Mrs. Sena Pike
229.559.5413
sena.pike@dechols.k12.ga.us



Talking Works!

- **Ask Questions-** Ask your teen what they learned in class that day
- **Teach Me-** Let your teen teach you about what they learned in class.
- **Review Together-** Review the days notes together
- **Encourage-** Encourage your student to explain ideas in their own words. If they can incorporate their own thoughts into the information, then they have the concepts down.

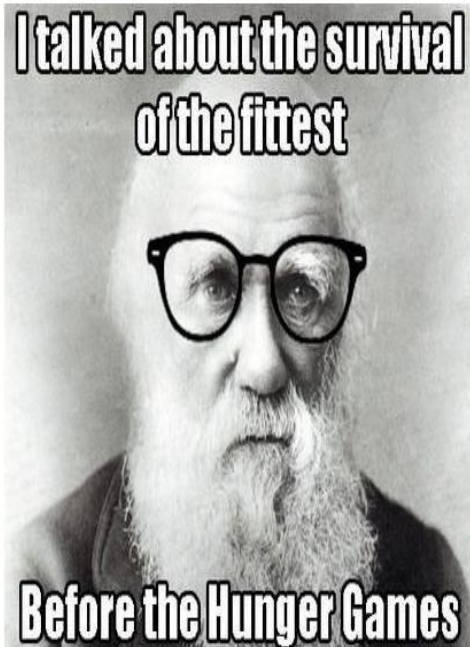
Online Resources:

- Newsela
 - www.newsela.com
- Khan Academy
 - www.khanacademy.com
- USA Test Prep
 - (available through student Clever account)
- PBS
 - www.pbslearningmedia.org



Tips & Tricks to get your teen excited about Science:

- Set aside 15-30 distraction free minutes a day (no TV, no phone, etc.) for your teen to review the concepts learned that day.
- Help your teen organize their thoughts by encouraging them to write down the steps of procedures.
- Discuss and research science in current events with your teen.
- Read scientific journals/articles together.
- Encourage your student to ask “why” something works the way it does.
- Check out some science activities you can do at home. There are an abundance of YouTube and TikTok videos for at home science experiments.
- Discuss the environment around you with your teen, and encourage them to relate it to what they’ve learned in class.



“Science is simply the word we use to describe a method of organizing our curiosity” – Tim Minchin