

## Curriculum Links for Classical Schools

[Jupiter Ed Login](#): Main Communication Portal and Gradebook

### ELAR

- [RAZ](#)- online reading portal, provides books, questions, and teks aligned, students have their own logins (K-5)
- [CommonLit](#) (for students in grades 6-8)

### Enrichment and Supplemental Resources for ELAR:

- Continue your students course in Latin at home:
  - [Latin Level 1 for grade 6](#)
  - [Latin Level 2 for grade 7](#)
  - [Latin Level 3 for grade 8](#)
- [No redInk](#)- Online resources to practice writing and editing skills beginning in 6th grade.
- [Scholastic](#) has free resources to keep kids engaged and learning at home, for students in grades 6th, 7th, 8th, and 9th.
- [BrainPopJr.](#)- provides some free videos and games for students, turn on the closed caption so they can read while listening to the video, you do not need a login for the free resources (K-5)
- [Epic!](#)- free online books and read-alouds for 30 days, must register for free login (K-5)
- [StarFall](#)- This well-known site contains a number of activities for learning ABCs, reading, online stories, and more. (K-5)
- [RoyTheZebra](#)- Interactive reading games by word or sentence level. NOTE: you must register (free) to use these games. (K-5)

## Math:

- [Pearson Realize](#) for Students in Grades K-8 (Lessons)
  - 6th Grade Homework Helper ([Vol. 1](#)) ([Vol. 2](#))
  - 7th Grade Homework Helper ([Vol. 1](#)) ([Vol. 2](#))
  - 8th Grade Homework Helper ([Vol. 1](#)) ([Vol. 2](#))
- [Desmos](#) Graphing Calculator for Students in Grades 8-12

## Enrichment and Supplemental Resources for Math:

- [Xtramath.org](#) for Students in Grades 1-3
- [Khan Academy](#) for Students in Grades 3-12
- [PBS Learning](#) for Students in Grades PK-10
- [Virtualnerd.com](#) for Students in Grades 6-Algebra II

## Science:

- [STEMscopes Login](#) for Students in Grades K- High School Physics
- [Study Island Login](#) for Students in Grades 3 and Higher

## Enrichment and Supplemental Resources for Science:

- [Study Jams for Science](#) by Scholastic for Grades K-6
- [National Geographic for Kids](#) for Grades K-6
- [NASA Science](#) for Grades 3rd and Higher
- [Khan Academy](#) for Grades 6th and Higher
- [PBS Learning Science](#) for Grades PreK-12
- [iNaturalist](#) and [Seek by iNaturalist](#) Free App for Family Nature Walks
- Steve Spangler Science: [Experiments You Can Do at Home](#)
- [Desmos](#) Graphing Calculator for Secondary Science Students
- [PhET Simulations](#)

## History

- K-6th Grade [Core Knowledge History Books](#) Scroll down and select History/Geography and the grade.

- Core Knowledge books with audio [E-readers Core Knowledge Books](#)
- 7th-8th Grade [Pearson Textbooks](#)

#### Enrichment Activities for Geography/History/Economics

- PBS Learning has all grades and all social studies content to choose from [PBS Social Studies Learning](#)
- [Interactive map](#) Students click on buttons on the left side of the map.
- Daily National Geographic shows at 2:00 online from the field geographers around the globe. [Daily shows at 2:00](#)
- National Geographic stories [Nat Geo resources](#)
- Short videos and historical pictures [KidCitizen](#)
- National Museum of African American History and Culture; connects art to history [Nat Museum African American History](#)

Enrichment: Arts/Music/Dance Select grade level and choose from lesson plan/video and more options. [PBS Learning the Arts](#)