



CROSSROADS COLLEGE PREPARATORY SCHOOL

School Supply List for 2026-2027

General Supplies (for all students)

- All students need to have access to a laptop, desktop, or tablet with internet access to use while at home.
 - Middle School students will use school provided iPads in class.
 - Upper school students may bring a personal laptop or tablet to use at school. If they do not have a device to bring, they may borrow one from the school to use when they are on campus.
- Graphing calculator (Upper School only, see info on p. 4)
- Pens (blue or black ink)
- Pencils (at least two dozen)
- Erasers
- Highlighters
- 1 pack of colored pencils
- 4 packs of lined filler paper
- 2 packs of graph paper
- 3 x 5 note cards (at least one pack for all students; an additional pack for any student taking a world language)
- Organizational supplies for managing homework, class notes, and handouts (see suggested systems on p. 5)
- Assignment tracking system (see suggestions on p. 5)
- Combination lock for use on school locker
- Earbuds/Headphones for class use

Specific Grade-Level Supplies

6th Grade

- Additional combination lock for PE locker
- PE clothes daily
- Yoga mat (XRDS has some, but students may bring their own if they prefer)
- 6- or 12-inch ruler
- 2 Sharpies
- Earbuds/headphones that work with Apple iPad 7th generation
- Composition notebook for Homebase
- Composition notebook for Social Studies
- Folder for Social Studies
- Folder for Science
- Softbound, spiral 8.5x5.5 sketchbook for art class
- Plastic water bottle with a screw on top (i.e. not a Stanley or other tumbler cup.) This bottle will be left at school and used for field trips and should be about 32 ounces in size.

7th Grade

- Additional combination lock for PE locker
- PE clothes daily
- Yoga mat (XRDS has some, but students may bring their own if they prefer)
- 6- or 12-inch ruler
- 2 Sharpies
- Earbuds/headphones that work with Apple iPad 7th generation
- Composition notebook for Homebase
- Composition notebook for Social Studies
- Folder for Social Studies
- Folder for Science
- Softbound, spiral 8.5x5.5 sketchbook for art class
- Plastic water bottle with a screw on top (i.e. not a Stanley or other tumbler cup.) This bottle will be left at school and used for field trips and should be about 32 ounces in size.

8th Grade

- Additional combination lock for PE locker
- PE clothes daily
- Yoga mat (XRDS has some, but students may bring their own)
- 6- or 12-inch ruler
- 2 Sharpies
- Earbuds/headphones that work with Apple iPad 7th generation
- Folder for Foundations in Mandarin/Spanish
- Softbound, spiral 8.5x5.5 sketchbook for art class
- Folder for Science
- Plastic water bottle with a screw on top (i.e. not a Stanley or other tumbler cup.) This bottle will be left at school and used for field trips and should be about 32 ounces in size.

9th Grade

- Additional combination lock for PE locker
- 2 sets of PE clothing (see details on p. 3)
- For Geometry: protractor and compass
- Folder or 1" binder for World Civ
- Notebook or other note-taking system for Social Studies courses
- Notebook or other note-taking system for Conceptual Physics

10th Grade

- Sketch Book for Art In Perspective
- For Geometry: protractor and compass
- Notebook or other note-taking system for Social Studies courses. AP World history students should consider a binder system to keep handouts.

11th Grade

- Additional bound or spiral composition notebook for Biology labs only
- For Pre Calc/AP Calc: 1½-2" binder
- For US Lit: 1" binder and a notebook (spiral or composition)
- Notebook or other note-taking system for Social Studies courses. AP US History students should consider a binder system to keep handouts.

12th Grade

- For Pre Calc/AP Calc: 1½-2" binder
- Notebook or other note-taking system for Social Studies courses

Specific Class Supplies**Physical Education (6th-9th Grade): Gym Clothes Required**

2 sets of T-shirts, shorts/sweatpants, deodorant, and tennis shoes. One set is at school while the other set is at home being washed.

Digital Photography: Digital Camera Required

Students are asked to have access to a digital camera for the duration of the semester (borrowing and renting recommended where possible). Please contact the course teacher, Christa (Christa@crossroadscollegeprep.org) with questions.

AP Environmental Science: Bound notebook with graph paper pages

Upper School Math Classes: Graphing Calculator Required

All upper school students at Crossroads are required to have a graphing calculator. The calculator you purchase now will be the only calculator needed for all math and science classes. It must be a Texas Instruments calculator in the TI-83 Plus or TI-84 Plus family, specifically the TI-83 Plus, 84 Plus, or the 84 Plus Silver Edition (an older model but still available). (NOTE: Please do NOT purchase the regular TI-83 because it has no built-in memory.) A detailed comparison of the calculators can be found [here](#). The TI-83 Plus has all the necessary functions for all math classes, but the 84 Plus and 84 Plus Silver are faster and have more memory but are more expensive. The calculators can be purchased at many physical stores (office supply stores, Target, Costco, etc.) and online. Used calculators can often be found online for significant savings. Please make sure your student's name is written on BOTH the calculator body and cover in indelible marker.

Assignment Tracking System Suggestions

Each student also needs to have a system to keep track of assignments and deadlines. All assignments are posted on Google Classroom, which has a “To Do” list feature, so we encourage students to use that system. However, some students prefer to use a physical/paper planner or calendar. We recommend that the student and parent discuss options and select the best fit for the individual needs of the student--the success of any system depends on the student's effort in maintaining it.

Organizational System Suggestions

Students should have a plan for how they will keep their class notes, handouts/readings, and homework organized. Please choose any system that meets the needs of your child. Popular options include:

1. All-Inclusive Binder

The student divides one 2" (or larger) 3-ring binder into sections for Math, Social Studies, Science, English, etc. Tab dividers are encouraged if you plan to use this system. Notes and homework are kept in the appropriate sections of the binder on loose-leaf paper. Hole-punched spiral-bound notebooks can also be used in a binder instead of loose-leaf paper.

2. Separate Subject Binders

The student has several smaller 3-ring binders. Each binder contains a separate subject. Choose different colors so that the student can easily distinguish them. Notes and homework are kept in each binder.

3. Separate notebook and folder for each subject

The student has a spiral notebook for each subject (or a multi-subject notebook to use for several classes) and a 2-pocket folder for each subject. Use the same color notebook and folder for a single subject (i.e. green notebook and green folder for science). Class notes are recorded in the notebook, and handouts and homework go in the folder.

4. Additional Homework Folder

In addition to binders for notes, the student has one 2-pocket folder used exclusively for homework. Homework assigned during a school day is placed only into the homework folder (usually on the left side). Completed homework is also placed exclusively in the homework folder (usually on the right side).