

Middle School students need to bring the following general supplies for the beginning of the school year:

- One 2" or 3", three-ring binder (**Grade 6 & 8 only**)
- Lined loose-leaf paper (1 small pack)
- Pens, pencils, erasers, pencil crayons (a set of 12-24), a ruler, scissors, and a glue-stick
- *Scientific* calculator
- A protractor and compass (**Grade 6 & 7 only**)
- Tab Dividers to separate subjects in binders (**Grade 6 & 8 only**)
- A pencil case to hold supplies
- Protective sleeve or case for laptop (**Grade 7 & 8 only**)
- A separate pair of shoes for gym classes (PE shoes must be non-scuffing; "skater" shoes are not acceptable)
- LCS gym attire — available through our online store
- A Study Bible

#### Grade 7

- Accordion Folder

#### French 6, 7 & 8

- One 1", three-ring binder
- French/English Dictionary (Collins brand)

#### Lockers & Locks

- Students are encouraged to purchase locker organizers (removable shelves) to help them store their books and belongings neatly.
- The school owns combination locks that students will borrow for the year. Students will not be permitted to use their own personal lock. If a student loses the school supplied lock, they will be required to purchase a new one from the office.

The school will supply unlined paper, graph paper, construction paper, math notebooks, duo-tangs, and subject dividers.

#### BYOD (Bring Your Own Device)

Students in Grades 7 & 8 will be required to have a personal device. These are the required specifications for BYOD at LCS for 2022-2023.

- Battery Life: 6hr minimum RAM: 4GB or higher
- SSD (Solid State Hard Drive) required Ability to run Google Chrome web browser
- Up to date Antivirus on Windows or Macintosh (Microsoft Defender, Avast, AVG, Kaspersky or BitDefender recommended)
- Built in keyboard (MS Surface Pro is acceptable) no iPads or Android Tablets

While a Chromebook is the minimum required for fulfilling our educational program, students and parents may find more value purchasing a higher quality Windows or Macintosh computer easier to work with in the long term, both for safeguards and performance