# Beckman Catholic School Supply List 

Every student is required to bring two boxes of tissues to be turned in at registration or in the office on the first day of school.

Each family please bring one container of disinfecting wipes.
SCHOOL SUPPLIES: As you are purchasing paper school supplies, keep in mind your student(s) will have access to the Chromebook at all times. Students may still need some paper, folders and notebooks, but our goal is to be as paperless as possible.

BOOKCOVERS: All textbooks at Beckman Catholic High School must be covered, the Beckman Booster Club has kindly donated book covers for all of our students. These will be available in the office. We do not allow the stretchy cloth or the sticky contact paper book covers to be used; we have found they damage the textbook bindings.

Earbuds/Headphones-Each student needs to have earbuds or headphones that will work with their Chromebook.

## Materials for 7-8 grade students:

* Math Class-pencil, folder, clear protractor, flexible ruler, notebook of graph paper, optional zip binder, any calculator (in high school students will need TI-83 or TI-84).
* Science Class-folder, pencils/pens, colored pencils, scissors, glue and an inquisitive mind.
* English Class-loose-leaf paper \& notebook, folders, pens/pencils
* Theology Class-pencils, pens, folder, and colored pencils or markers
* Social Studies class-notebook, folder, pens/pencils, color pencils.


## Materials for 9-12 grade students:

x General-ruler, pens, pencils, erasers, loose-leaf paper, notebooks (the same notebook could be used for 2-3 classes), folders or other organizational tool
$\times \quad$ OPTIONAL- pencil case to store calculator inside of binder
X All High School Math- will need a graphing calculator. Versions (TI 83, TI83+, TI84, TI84+, TI84+CE, etc.)TI 89 / TI Inspire Calculators are NOT recommended.
$\times \quad$ Spanish-2 notebooks of 100 pages, pencils, eraser, colors
$\times$ Ecology, Anatomy/Physiology, and Biology/Honors Biology-Small Composition notebook( ${ }^{3} / 4 \times 71 / 2$ )

