

Finger Lakes Christian School

2291 Rt. 89

Seneca Falls, NY 13148

7th-12th Grade Supply List (Page 1 of 2)

- Bible for devotions, chapel, and Bible class
- Black or blue pens
- #2 pencils/erasers
- Colored pencils
- Wite-out
- Loose-leaf, 3-hole-punch paper
- 2" 3-ring binder for each subject
- Notebooks - one or two for each subject, with perforated pages
- Folders - one for each subject (color coded with notebooks)
- Index cards (both 3x5 & 4x6)
- Scissors and tape
- 3 boxes of tissues

It will be necessary to replenish the consumable items on your child's list throughout the school year.

Students may need additional items at the request of the teacher.

Please mark student's name on all items.

Students are required to cover their textbooks. Paper bags are free and work well. Damaged or prematurely worn books must be replaced at the student's expense.

Please see the next page for subject-specific supplies

7th-12th Grade Supply List (Page 2 of 2)

An asterisk (*) indicates the *typical* grade levels for a subject. Be sure to buy the materials that correspond the actual course your child is taking.

7th and 8th grade science

- Several erasers
- Box of 12 colored pencils
- Ruler

Music Class

- Folder
- Clean 5-gallon bucket/pail

Intro to Spanish

- Folder
- 5 glue sticks

Spanish 1,2,3,4

- Folder

Chemistry (11th Grade*)

- TI-30X IIS Graphing Calculator

7th and 8th Math

- TI-30XIIS scientific calculator
- Ruler with centimeters and inches
- Graph paper
- Red Pen

Algebra 1 or 1E (9th grade*)

- TI-83 Plus Graphing Calculator
- Straight Edge
- Graph paper

Geometry (10th grade*)

- TI-83 Plus Graphing Calculator
- Metal compass – not plastic
- Straight Edge
- Graph paper

Algebra 2 (11th Grade*)

- Binder
- TI-83 Plus Graphing Calculator
- Straight Edge

Pre-Calculus (12th grade*)

- Folder
- TI-83 Plus Graphing Calculator
- Straight Edge
- Tablet or laptop for in-class and at-home use

Physics (12th grade*)

- TI-83 Plus Graphing Calculator
- Metric ruler
- Tablet or laptop for in-class and at-home use