

Please Note:

Supplies needed for elective classes that are not listed in this document will be announced by the teacher at orientation or the first day of class.

General Supplies: Required for ALL Students

- | | | |
|--|--|----------------------------------|
| <input type="checkbox"/> Student Planner | <input type="checkbox"/> College-ruled, loose-leaf notebook paper | <input type="checkbox"/> Pack of |
| <input type="checkbox"/> Wired Headphones (NO Bluetooth) | <input type="checkbox"/> Pack of Dry Erase Markers (give to 1 st pd. teacher) | Highlighters |
| <input type="checkbox"/> Mechanical #2 or regular #2 pencils | <input type="checkbox"/> Box of Tissues (give to 1 st pd. teacher) | |
| <input type="checkbox"/> Black, Blue, and Red Pens | <input type="checkbox"/> Tub of Sanitizing wipes (give to 1 st pd. teacher) | |

English Courses:

7th Grade ELA

1 Spiral Notebook
1 Composition Notebook

8th Grade ELA

1" Binder
Tab dividers
3 x 5 Index Cards

English 1, 2, & 3

2" Binder
1 College-ruled Spiral Notebook
Eng 2: Copy of Frankenstein
Eng. 3: Copy of Great Gatsby

Math Courses:

7th Grade Math

1 Composition Notebook
1 Two-Pocket Folder
Small White/Expo Board
[Calculator Optional-Policy on Back](#)

8th Grade Math

1 Spiral Notebook
1 Two-Pocket Folder
Compass & Protractor
1 Pack of Graph Paper
Colored Pencils
Small White/Expo Board
Expo Marker & Eraser
[Calculator Optional- Policy on Back](#)

NC Math 1, 2, 3, 4, & Foundations

2" Binder
1 Spiral Notebook
1 Two-Pocket Folder
Graph Paper
Colored Pencils & Sharpener
Small White/Expo Board
Expo Markers & Eraser
Compass
[Calculator Policy on Back](#)

Science Courses:

7th Grade Science

5 Subject College-ruled notebook
2" Binder
Dividers (5)
Colored Pencils/Crayons
3x5 Index Cards
Pencil Pouch

8th Grade Science

5 Subject College-ruled - notebook
2" Binder
Dividers (5)
Colored Pencils & Crayons
3 x 5 Index Cards
Pencil Pouch

Earth and Enviro.

100 page notebook

Biology

2" binder
Colored Pencil
Crayons
Expo Markers
Scissors

Chemistry

100 page notebook
[TI 30XIIS, Texas Instruments Calculator Required](#)

Anatomy & Physiology

2" inch binder
Dividers
Colored Pencils
Crayons
Scissors
Disposable gloves

History Courses:

7th Grade

Composition Book
Two-pocket Folder
Colored Pencils
3 x 5 Index Cards

8th Grade

General Class:

1 Spiral Notebook
100 pk 3 x 5 Index Card

8th Grade

Honors Class:

Composition Book
Two-pocket Folder
Colored Pencils
3 x 5 Index Cards

9th Grade

2" Binder
Dividers

10th Grade

Spiral Notebook
Two-Pocket Folder
100 3 x 5 Index Cards

11th Grade

Composition Book
1 Spiral Notebook
Colored Pencils or Markers

12th Grade

2" Binder
1 Spiral Notebook

Languages & Fine Arts

Spanish 1 & 2

1 Three-Subject Notebook
1 Two-Pocket Folder
1" Binder w/ 5 Dividers
Small White Board &
Expo Markers

ASL 1, 2, & 3

Three Subject Notebook
2' Binder w/ Dividers

Art 1 & 2

Refer to teacher syllabus

Band

Two-Pocket Folder
1 Spiral Notebook

Theatre

1 Spiral Notebook

Yearbook

1 Subject Notebook
Two-Pocket Folder
3 Pack of Posters

AP Courses, CTE, PE, & Weightlifting

AP Human Geography

3" Binder
1 Spiral Notebook
Colored Pencils

AP Literature and Composition

3" Binder
Composition Notebook
Two-Pocket Folder
Colored Pencils

CTE

1" Binder

PE & Weightlifting

Composition Notebook
Athletic Shoes
[See Dress Code Policy in Handbook](#)
[No Skirts Allowed](#)

Calculator Policies:

NC Math 1, 2, 3, & 4 Calculator Optional

Calculator Option (Choose 1):

Texas Instruments 84 Plus
Texas Instruments 84 Plus CE
Texas Instruments 83 or 83 Plus (older but not as nice)

NOT PERMITTED:

- Not Texas Instruments 89 or TI-Nspire (not permitted on class tests or exams, and not permitted on the ACT)
- NOT Casio
- NOT any other brand except Texas Instruments

POLICY:

Students may only use calculators on this approved list. All of these Texas Instruments calculators work the same way. Teachers only have to teach one set of calculator skills when everyone is using the same brand and model of calculator.

IF your student does not purchase their own calculator, then they will use the DESMOS calculator on the Chromebook.