**School Technology Available**

**Hardware**

30 Ipads

20 Ipods

15 Camera – Point and Shoot (Cannon)

6 Camera – Point and Shoot (Samsung)

6 Camera – Point and Shoot (Samsung) to be individually signout through Nancy.

6 Camera – Advanced Settings

8 Video Camera

Green Screen

2 Document Cameras

Video Conferencing Equipment

Microphones

Headphones

Smart Response

Robotics (Lego-Mindstorm and 1 set of Vector)

15 Tripods

Amatrol

3 Computer Spaces with Macs and Pc

**Software**

**Standard on all computers - PC**

* Microsoft Office - Powerpoint, Word, Excel
	+ Publisher - page layout tool (Brochures, Posters, Flyers, Cards, Resumes….)
* SMART – Notebook, Response, Ideas
* Windows Movie Maker - Basic video editing software

**Learning Commons and CTS Computer Lab - PC**

* Same as standard +
* Adobe Creative Suite 6 (advanced software products)
	+ Photoshop – Photo and image editing and design
	+ Flash Animation – for creating animation and multimedia design
	+ Premiere Pro – Video editing
	+ After Effects – Cinematic visual effects and motion graphics
	+ Dream Weaver – Webiste design
	+ Audition - audio editing, mixing, restoration, and effects
* Comic Life – Creates comics from pictures, captions speech bubbles and texts
* Scratch - Programming language that makes it easy to create your own interactive stories, animations, games, music, and art
* Google Sketchup – 3D modelling program
* Crazy Talk – Facial animation tool that uses sound and speech to animate facial images
* Mixcraft – Audio editing and production software
* Waybe – Used to create 3D paper models

**Learning Commons and CTS Computer Lab – Mac**

* Microsoft Office - Powerpoint, Word, Excel
* SMART – Notebook, Response, Ideas
* Adobe Creative Suite 6 (advanced software products)
	+ Photoshop – Photo and image editing and design
	+ Flash Animation – for creating animation and multimedia design
	+ Premiere Pro – Video editing
	+ After Effects – Cinematic visual effects and motion graphics
	+ Dream Weaver – Webiste design
	+ Audition - audio editing, mixing, restoration, and effects
* Comic Life – Creates comics from pictures, captions speech bubbles and texts
* Scratch - Programming language that makes it easy to create your own interactive stories, animations, games, music, and art
* Google Sketchup – 3D modelling program
* Iphoto – Photo editing
* Imovie – Video editing
* Garage Band- Audio editing and production software
* Keynote – Similar to PowerPoint
* Numbers – Similar software to Excel (Spreadsheets, Tables, Charts, Graphics, Pictures)
* Pages – Word processing and page layout tool (Brochures, Posters, Flyers, Cards, Resumes….)