

SBSD One-to-One Program,

All students in grades 6 - 12 will be issued laptop computers. The students will use these powerful learning tools throughout their courses—for research, creation, communication, collaboration, problem-solving, data analysis, and all the learning activities that will enable them to be highly successful in their lives. The district anticipates that these laptops will help foster a highly engaging learning environment and will transform teaching and learning, both during and outside of the school day.

Links:

- **General Information:**

- Student Windows laptops (some HS students) are 13" x 10.5"
- Student Chromebooks (grades 6-8) 12" x 9"

- **Information for New Students:**

- **FHTMS:**

- [FHTMS Laptop Contract](#)
- [FHTMS Student Handbook](#)
- [District Responsible Use of Information Technology Policy](#)
- [Dell Accidental Damage Service](#)

- **SBHS:**

- [SBHS Laptop Contract](#)--to be signed by students and parents/guardians after reviewing the following:
 - [SBHS Student Handbook-](#)
 - [District Responsible Use of Information Technology Policy-](#)
 - [Dell Accidental Damage Service](#)

- **Information for Parents**

- [Suggestions for a Parent/Student Laptop Home Use Agreement](#)
- [Tips for Parents about Safe and Responsible Computing](#)

- [FAQs](#) (Frequently Asked Questions)-
- [Filtering at Home--Low- and No-Tech Options](#)
- [Flipped Classroom](#)
- [Free WiFi Locations for SBSB Students](#)
 - [Problems with Public WiFi Access?](#)
- [How to View Internet Browsing History](#)
- [Internet Service: Comcast's Low-Cost Internet Essentials](#)
- [Missing or Stolen Laptop Police Report Form-](#)

- **Trouble-Shooting Tips:**

- The **fastest way to fix a problem** (e.g., can't connect to the Internet, the computer is "slow," etc.) often is to simply restart the computer (**Start menu: Shut down: Restart**)
- [Here](#) are some specific tips for resolving **wireless connection problems**.
- If **web pages are blocked at home**, but unblocked at school, your laptop probably hasn't established a connection with the SBSB filtering software at home. The easiest way to fix that is by restarting your computer.

Updated 7/20/2020

Questions/Comments regarding this page: Contact [Chris Johnstone](#)