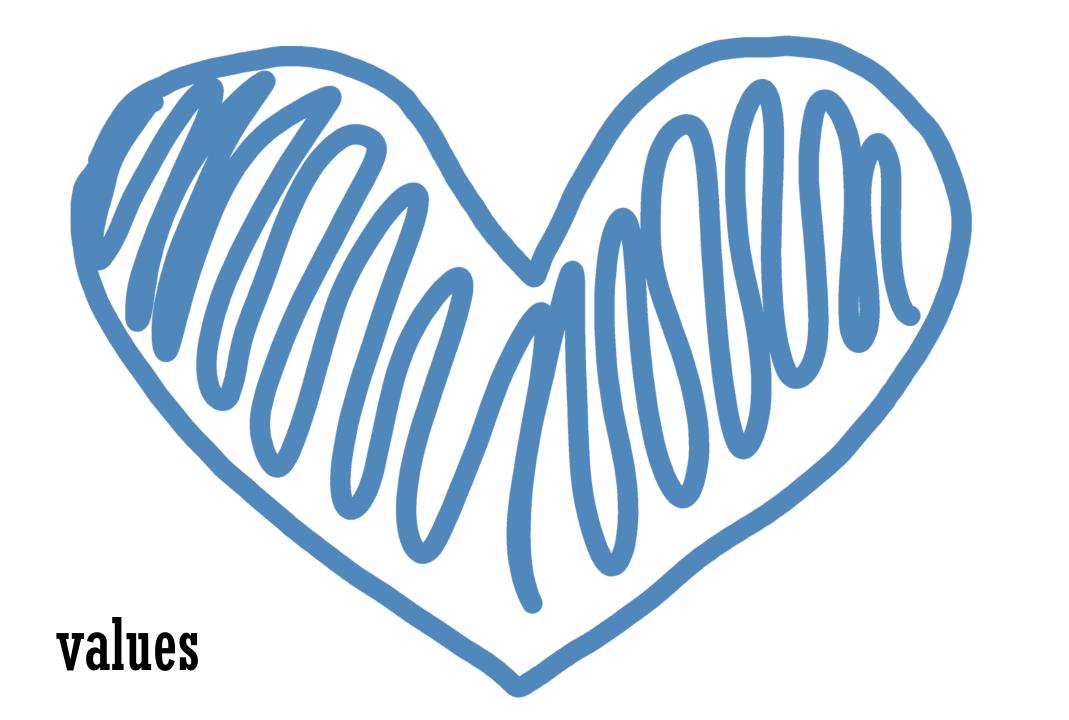






What will school look like for my sons in 2025?











discernment

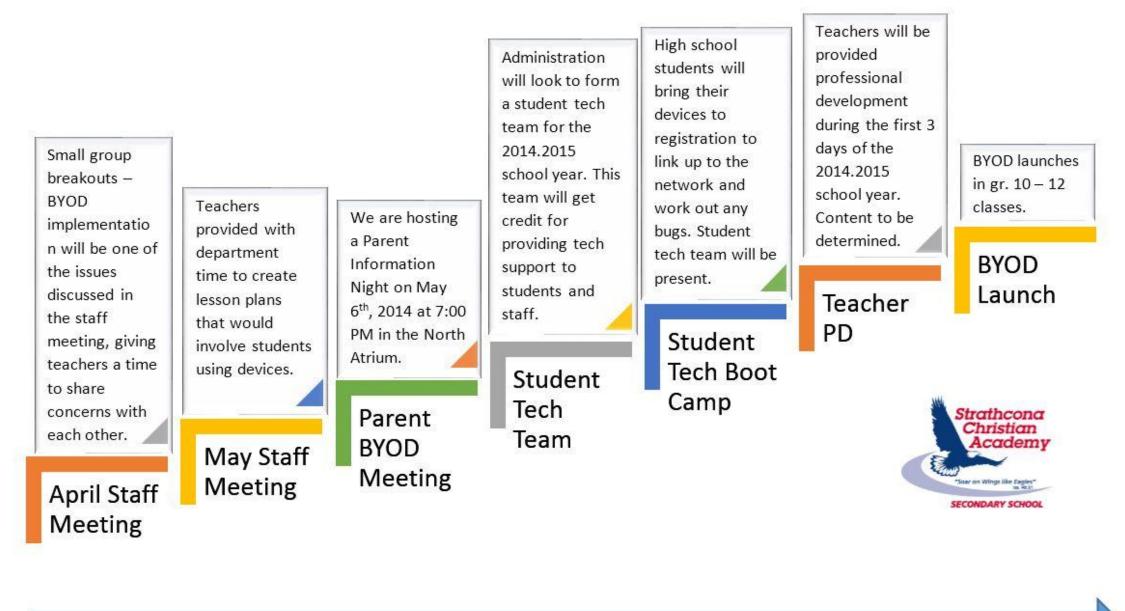






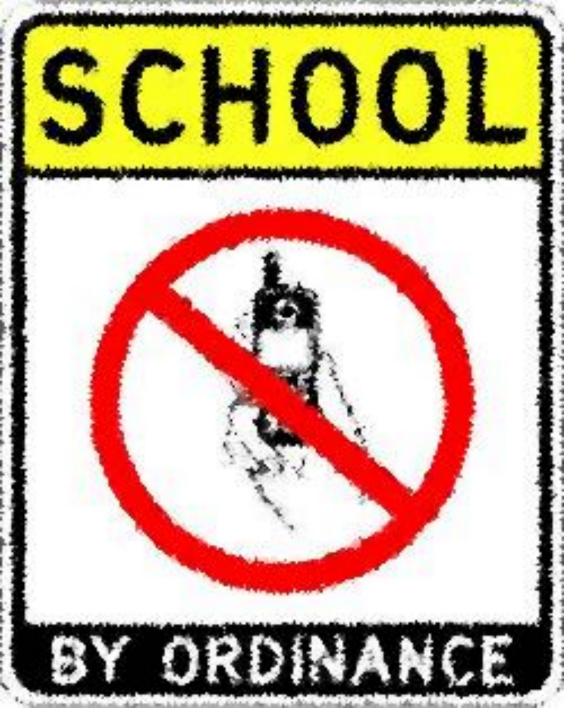




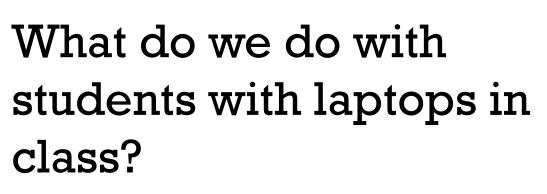


April May August September





Is it relevant to tell students to put their devices away in class?





rathcon



ENGAGEMENT AND ENHANCEMENT NOT REPLACEMENT







BACKGROUND TO PROPOSAL

- Research
- School Visit Springbank High School, Rockyview School Division
- EIPS/School Council Support
- BYOD Committee Work
- Pilot Project with 2 teachers





WHAT KIND OF DEVICE?

- Requirements
 - Has a keyboard
 - Easily accesses wireless internet
 - Good battery life
- Recommendations
 - Use a device you already have at home
 - Buy something suitable for future use
 - SCA is recommending students purchase a Chromebook
 - Borrow a loaner





PRACTICAL IMPLICATIONS

- To facilitate storage of documents and delivery of teacher assignments, we will move from EIPS servers to Google Drive
- To simplify transfer of assignments we will use Teacher Dashboard (which also allows parents to see student assignments)
- To assist students (and teachers) we will provide support with Student Tech Team and Staff oversight





WHAT TO EXPECT IN EACH CLASS

- Some subject areas are more suited for it than others (Humanities vs. Math)
- Teachers will utilize devices in their classroom differently
- Students will vary in their desire and aptitude to use devices





STAFF AND STUDENT PREPARATION

- Monthly staff meetings will involve BYOD training
- Students will be trained in digital citizenship and use of Google Drive
- Each staff member will have appropriate technology
- August staff training will focus on prep time for BYOD
- August 'boot camp' will prepare student devices for SCA wireless
- SCA student tech team will be trained to troubleshoot classroom difficulties





CONCERNS

- Wireless system still needs improvement
- Internet filtering still needs improvement
- Students need training in Digital Citizenship
- Teachers need professional development
- Technical issues will arise

