Why Chromebooks?

Research indicates that using technology in the school setting results in students who are more active, engaged and more likely to take pride and ownership in their learning. Effective technology use will increase self-advocacy skills including seeking assistance, conducting research, problem solving, and communication. Student confidence will grow as they rely less on the teacher and more on their own initiative for knowledge and content-creation.

Creating content for a larger audience provides students with an authentic purpose; they will be motivated to edit, revise and produce a higher quality of work. Through the students' use of digital tools, the focus of activity will shift from teachers to students. Inquiry-based, student-directed methods will replace lecture-based methods. Learners will be more active as they solve problems, answer questions, brainstorm, work in teams, debate, and formulate questions of their own. Interactive tools, digital resources, and creation/production tools will enable deeper study. Teachers will be better able to modify, extend and individualize digital content based on student need.

Purchasing Option

Grande Yellowhead Public School Division has arranged a purchasing portal through BCOM Computer Centre Inc.
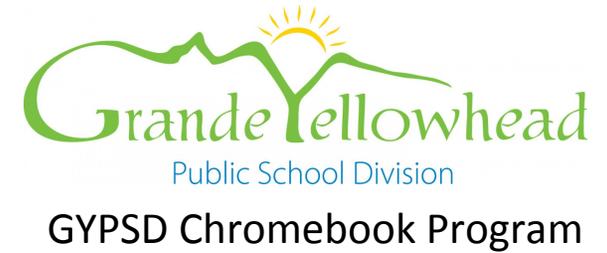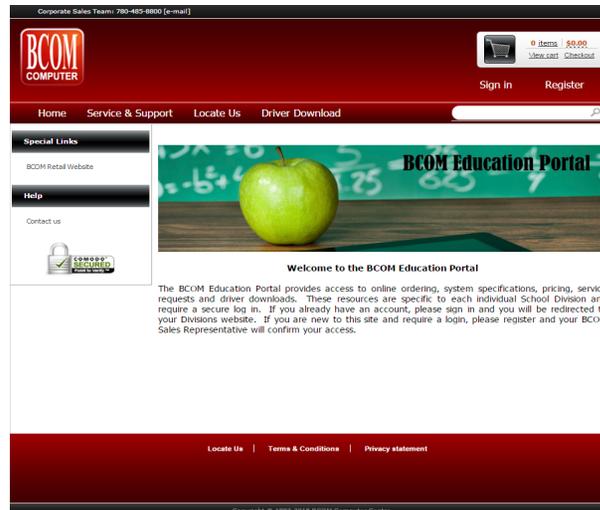

Purchasing Portal

This portal is exclusive to Grande Yellowhead Public School Division. Please click on REGISTER where you will be prompted to enter your email address, activation code (gypsdbcom) and a password of your choice.

BCOM's Educational Portal can be found at:
www.b-com.ca/education/

GYPSD Chromebook Program

Lenovo 100e Chromebook 2nd Gen MTK

Processor
MediaTek MT8173C (4C, 2x A72 @ 2.1GHz + 2x A53 @1.7GHz)
Graphics
Integrated PowerVR GX6250
Memory
4GB Soldered
Display
11.6" HD (1366x768)
Storage
32GB eMMC
WLAN + Bluetooth
11ac, 2x2 + BT4.1
Color
Black
Camera
720p
Keyboard
Non-backlit
Battery
42Wh
Power Adapter
45W USB-C
Operating System
Chrome OS
Warranty
1-year, carry-in

$239.95
(plus $1.20 ERA ADS Fee and GST)

Lenovo 300e Chromebook Flip Design

Processor
MediaTek MT8173C (4C, 2x A72 @ 2.1GHz + 2x A53 @1.7GHz)
Graphics
Integrated PowerVR GX6250
Memory
4GB Soldered
Display
11.6" HD (1366x768)
Storage
32GB eMMC
WLAN + Bluetooth
11ac, 2x2 + BT4.1
Color
Black
Camera
720p
Keyboard
Non-backlit
Battery
42Wh
Power Adapter
45W USB-C
Operating System
Chrome OS
Warranty
1-year, carry-in

$319.95
(plus $1.20 ERA ADS Fee and GST)

Lenovo 14e Chromebook

Processor
AMD A4-9120C (2C, 1.6 / 2.4GHz, 1MB)
Graphics
Integrated AMD Radeon R4
Memory
4GB Soldered
Display
14" FHD (1920x1080)
Storage
32GB eMMC
WLAN + Bluetooth
11ac, 2x2 + BT4.2
Color
Mineral Grey
Camera
720p
Keyboard
Non-backlit
Battery
57Wh
Power Adapter
45W USB-C
Operating System
Chrome OS
Warranty
1-year, carry-in

$339.95
(plus $1.20 ERA ADS Fee and GST)