# DIGITAL CITIZENSHIP AND LEARNING IN THE 21ST BATTALION PARK SCHOOL CENTURY

# DIGITAL SAFETY http://www.cbe.ab.ca/

## Digital Citizenship is:

- preparing its students to thrive in the 21st century,
- emphasis on both ethical behaviour and safety,
- is a key component of helping CBE students use available digital technologies to their best advantage (what is available at Battalion Park School), and
- reach their full potential as learners within the CBE and beyond.

## Digital Citizenship is:

- having the knowledge, skills and attitudes needed to demonstrate responsible and respectful behaviour when using technology, and
- encompass all elements of digital engagement, in particular protecting private information, staying safe online, and knowing how to deal with bullying in the digital world, whether you're a target or a bystander. http://www.digitalcitizenship.net/Nine\_Elements.html

## **DIGITAL SAFETY**

#### Web 2.0

- WHAT: Web 2.0 is a term that refers to online applications that focus on:
  - supporting social networking
  - >online collaboration
  - and learning
  - > examples include: educational games, media, news, wikis, blogs, etc.
- WHY: There is tremendous value in using Web 2.0 tools and applications where appropriate, including the:
  - increase in student engagement
  - personalization of learning
  - > making real world connections

Note – not all students will take part in Web 2.0 projects – teachers will seek parent Permission if they are planning to have students use Web 2.0 tools

## **DIGITAL SAFETY**

- ➤ WHEN: The guidelines must be followed when:
  - right student data is required to set up and use an application, tool, or website (for example, their names, emails, gender or other personal information is being provided
  - >student work is being shared online through the use of a Web 2.0 Tool

- Technology is an integral part of learning at all CBE schools, as outlined in the Program of Studies; Information and Communication Technology (ICT).
- Students are encouraged to use our network and digital learning tools to collaborate with.
- By utilizing the school's computers and/or the network, students agree to the guidelines for digital citizenship and the CBE's Responsible Use Policy

## Students are encouraged to use digital technology to:

- Access, critically assess, and communicate information and understanding
- Seek alternative viewpoints
- Collaborate during inquiry
- Construct personal knowledge and meaning
- Demonstrate understandings
- Organize and manipulate data
- Interact with others

#### Prohibited acts include:

- Use of someone else's CBE account or access to network
- Sending or displaying offensive messages or pictures
- Using obscene language
- Harassing, insulting or attacking another person or their reputation
- Trespassing in other people's folders, work or files
- Accessing, posting, sending or downloading inappropriate material
- Assuming the identity of another person to gain information

#### Prohibited acts include:

- In any way, moving, opening hardware or computer accessories
- Any attempt and/or threats to harm a person
- Plagiarism of online content
- Posting, publishing, circulating or distributing personal information about oneself or others without the supervision and consent of a staff member
- Use of technology or the network to access sites/software not approved by staff

## SCHOOL RESPONSIBILITY, TEACHING AND MONITORING

### Media Awareness Network

Coco's AdverSmarts: An interactive unit on food marketing on the web (ages 5-8)

Passport to the Internet: Student tutorial for internet literacy (grades 4-8)

Privacy Playground: The First Adventure of the Three Cyberpigs (Ages 8-10)

Cybersense and Nonsense: The Second Adventure of the Three Cyberpigs (Ages 9-12)

Jo Cool or Jo Fool: Interactive Module and Quiz on Critical Thinking for the Internet (Grades 6-9)

http://www.media-awareness.ca/english/games/index.cfm

# SCHOOL RESPONSIBILITY, TEACHING AND MONITORING

## **Infinite Learning Lab**

Includes a series of cartoon-like vignettes to address Health related topics including:

**On-Line Safety** 

Cyberbullying

http://learninglab.org/