Strand:

Ethics

Students will learn about ethical use of technology at home, in school and in society.

Big Ideas

❑ Digital citizens must use technology ethically and responsibly at all times.

Key Outcomes

Students will demonstrate an understanding of **ethics** by being able to:

❑ Follow classroom and computer lab rules for the responsible use of technology.
❑ Explain the importance of giving credit to media creators when using their work in student projects.

Essential Knowledge and Skills

As students progress from Kindergarten to grade two their skills in these areas will move from exploratory toward mastery.

Technology instruction at all grade levels should be planned in conjunction with the classroom teachers.

Strand:

Society

Students will learn how technology is used in everyday life.

Big Ideas

❑   People use technology for work and for fun.

Key Outcomes

Students will demonstrate an understanding of **technology in society** by being able to

❑   Describe how people use many types of technology in their daily lives.

Essential Knowledge and Skills

As students progress from Kindergarten to grade two their skills in these areas will move from exploratory toward mastery.

Technology instruction at all grade levels should be planned in conjunction with the classroom teachers.

Strand:

Health and Safety

Students will understand the safety issues in using electronic media

Big Ideas

❑   Digital citizens must use technology safely at all times.

Key Outcomes

Students will demonstrate an understanding of **Health and Safety** by being able to:

❑   Demonstrate knowledge of ergonomics and electrical safety when using computers..
❑   Explain that a password helps protect the privacy of information

Essential Knowledge and Skills

As students progress from Kindergarten to grade two their skills in these areas will move from exploratory toward mastery.

Technology instruction at all grade levels should be planned in conjunction with the classroom teachers.