

REPORT TO THE BOARD OF EDUCATION  
OF SCHOOL DISTRICT NO.46 (SUNSHINE COAST)

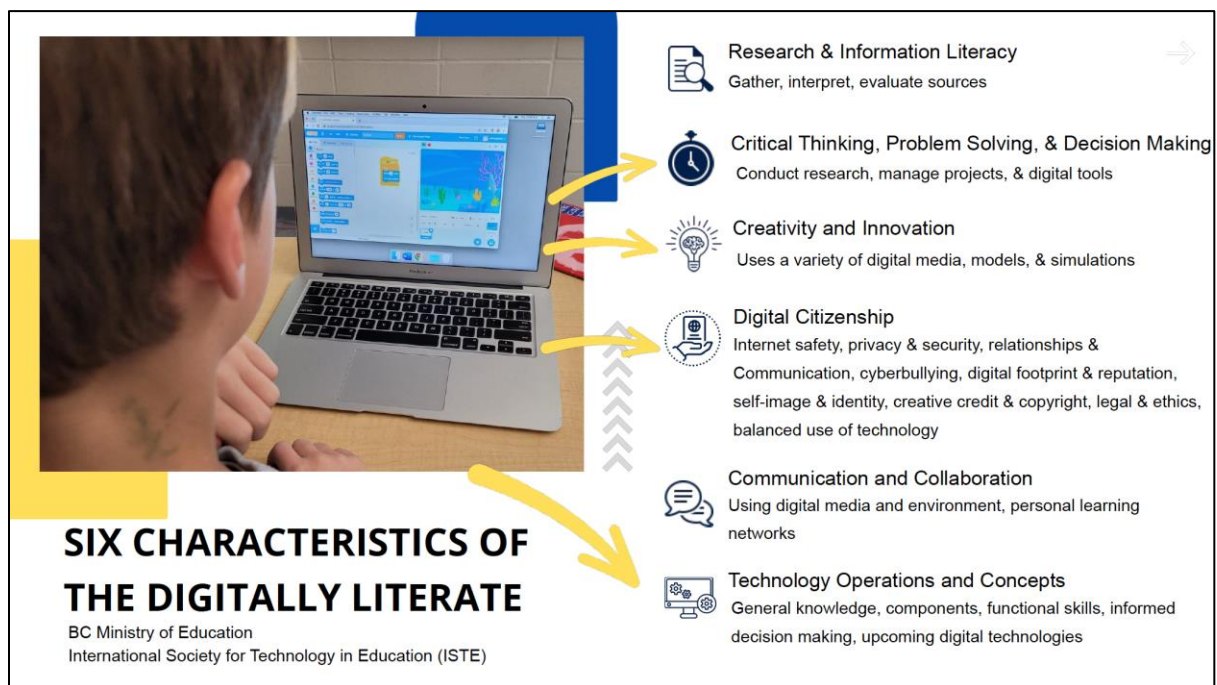
STRATEGIC PLAN REPORT: DIGITAL LITERACY

Submitted by Director of Instruction Christa Rive  
March 8, 2022

Goal 1.j.: Our students will have the **digital literacy** skills to enhance and communicate their learning and responsibly navigate technology.

**Overview:**

Digital Literacy continues to grow in our district. This is a broad goal area and we base our work on the following model:



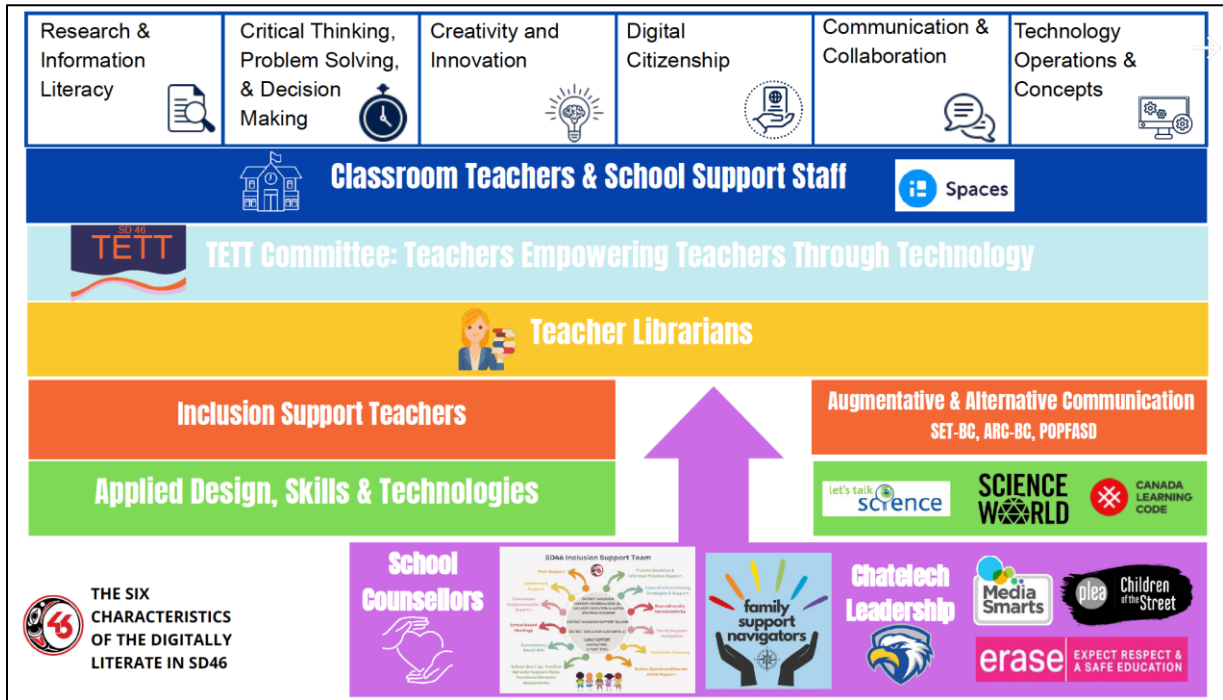
**Synopsis of this Year's Initiatives:**

The graphic on the following page shows how digital literacy is organized in our district for the 2022-23 school year.

**Data Analysis and Review:**

- The Teachers Empowering Teachers in Technology (TETT) committee, consisting of at least one teacher representative from each school, meets monthly and builds digital literacy capacity in each of the schools.

- Approximately 130 teachers are currently using SPACES, with 60 using the tool as a reporting tool.



**Resources/Budget:**

We are fortunate to have 1.0 FTE District Inclusion Technology Teacher. This year a portion of the time has been allocated to build universal supports for the development of SPACES

**Emerging Areas of Need:**

- Increased work with the TETT committee to develop a district wide scope and sequence for digital literacy.
- Increased district wide learning opportunities and technology support for staff in SPACES
- Increased opportunity for ADST and increase resources to support
- Opportunities in Secondary for coding and graphics

**Adaptations/Next Steps:**

- TETT Committee is looking at developing a scope and sequence for Digital Literacy
- Building staff competency with accessibility features - Read & Write
- Growing & updating ADST resources (bots, bits, CAD & 3D printing)
- Looking for ways to support further growth in Secondary School (coding & graphics certifications)
- Building confidence and proficiency on ePortfolio Project with SPACES
- Increase training opportunities for staff to stay current with ever changing technology