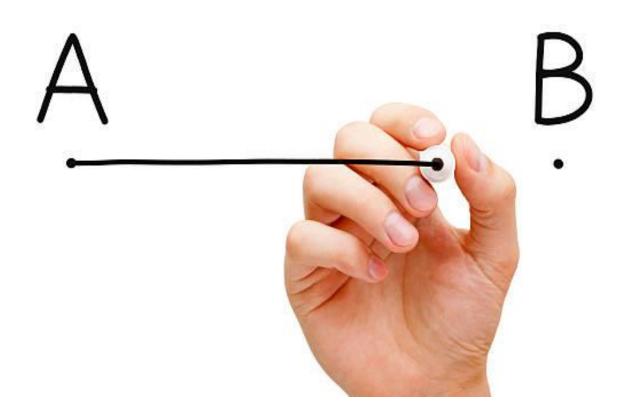


# Build the Foundations for the Digitally Enabled School

2019 – 2022 Information & Technology Strategic Plan

# Information & Technology Strategic Plan





- organizational wide use of technology
- This is an <u>improvement</u> <u>plan</u> not project list
- Owned by all with CIO responsible for execution
- Focused on next 3 years

## Strategic Plan Input

- ✓ Principals
- ✓ Unions
- ✓ CPIC/OAPCE
- ✓ Senior Staff
- ✓ Government Reports
- ✓ Auditor General
- ✓ Education Sector Trends
- ✓ Benchmarking data
- ✓ Cybersecurity review





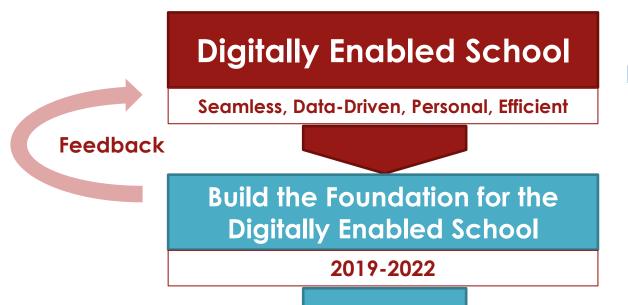


Build Unite Accelerate

"We are here"
2019-2022

Digitally Enabled School

Seamless, Data-Driven, Personal, Efficient



Future I&T Strategic plans Loronto Catholis

Sittict School Box

#### **Future Objectives**

Data and Analytics Smart Buildings Personalized Learning Artificial Intelligence

By 2022, we will build the foundation of the Digitally Enabled School by focusing on the following objectives

Increase digital
communications
to improve
parent and
student
engagement

Adopt modern
workplace tools
to free
employee time
for higher value
work

Enhance cyber
security
to safeguard
student and
family privacy

Deploy
foundational
enterprise systems
to drive efficiency
and prepare for
the future

Maximize
technology
funding
to improve
student and staff
experiences

# Helping Students and Parents





## **Increase Digital Communications**

- ✓ New website
- ✓ Digitize newsletters
- ✓ Parent Portal
- ✓ Parent Technology Support

## **Maximize Limited IT Funding**

✓ Upgrading classroom technology

## **Enhancing Cybersecurity**

- ✓ Security Awareness Training
- ✓ Security Policies and Practices

# Supporting Employees

#### **Adopting Modern Workplace Tools**

- ✓ Cloud Office
- ✓ Web Meetings
- ✓ Access to devices
- ✓ Tool Training

### **Deploy Foundation Systems**

- ✓ Student Information System
- ✓ HR recruitment software

### **Maximize limited IT Funding**

- ✓ IT Project Management
- ✓ IT Service Metrics





## **Questions and Answers**