



# State of the Department: Technology

Education Committee Meeting  
10.5.21



# Background Information



*“Efficient and effective use of technology to drive  
greater learning outcomes”*

# Technology Building Blocks



**EDUCATIONAL TECHNOLOGY**

Hardware, software and strategies to engage students

**OPERATIONAL TECHNOLOGY**

Systems to run the operations – SIS, Financial, HR, Security Cameras...

**INFORMATION TECHNOLOGY**

Traditional IT – networking infrastructure, Cybersecurity, wireless access...

# Information Technology





### Infrastructure

- Good foundation
- Well structured and organized



### Cybersecurity

- Tools, procedures and resources
- Employee education



### Bandwidth

- MCIU dedicated fiber connection



# Operational Technology

## Supporting Platforms



### Business Office

- Financial Information System
- Transportation Management System
- Communication System



### Human Resources

- Digital Recruitment
- Absence Management
- Safety Training Platform



### Pupil Services

- Student Support Systems
- Electronic Health Information



### Technology

- Student Information System
- Curriculum Integration
- District Website
- Asset Management
- Help Desk
- Security Cameras



### Curriculum

- Professional Development
- Curriculum Integration
- Learning Management System
- Assessment Resources
- Grade Level Resources



### Facilities

- HVAC Systems
- Facilities Request System
- Security Cameras
- Access Management

\*This does not encompass a complete list of platforms utilized

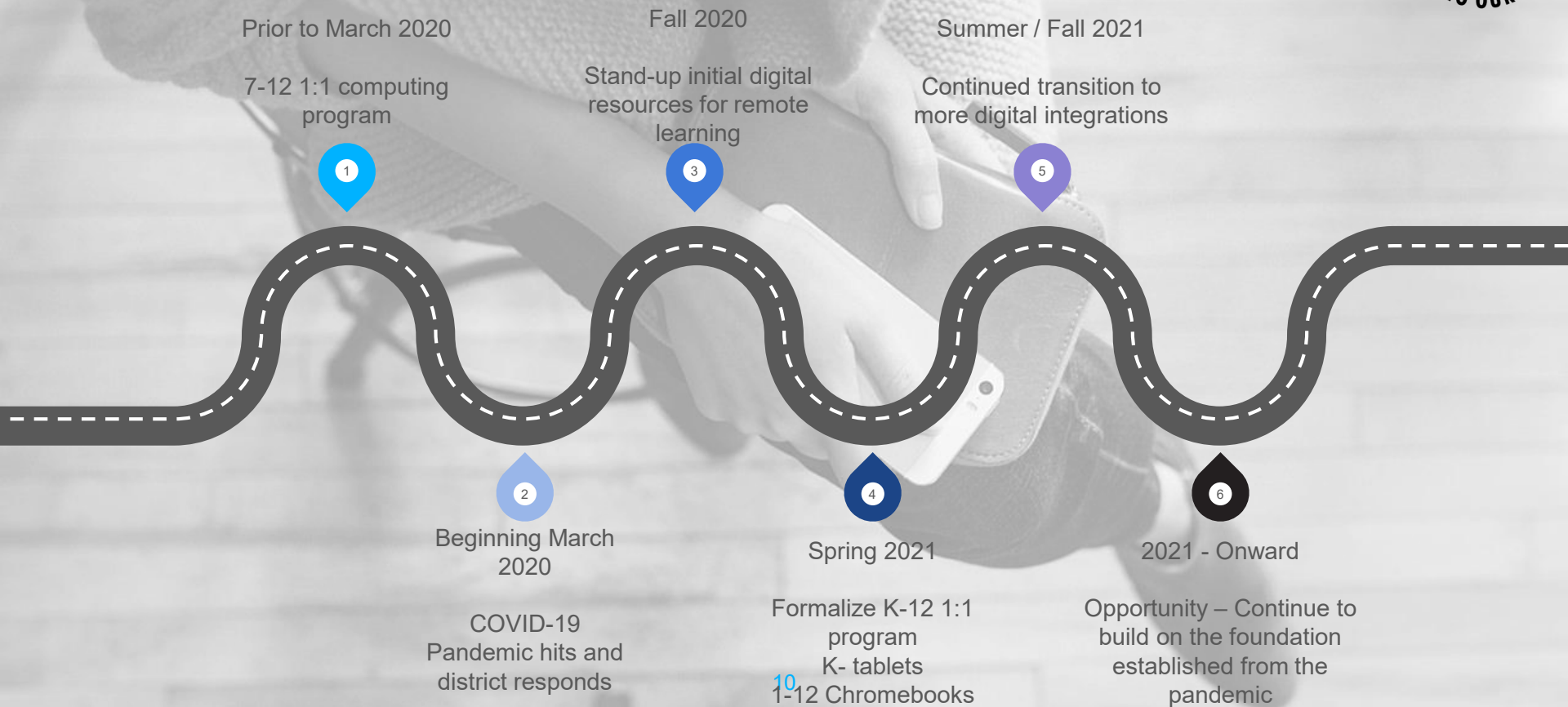




# Educational Technology



# The Methacton Journey





## Next Steps

**Continue Entry Plan**

**Further work with Curriculum Department  
on Tech Integration**

**January Strategic Presentation**



# Thank You!

**Any questions?**

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