

Technology Curriculum Map 2023-24

2023-24	Qtr 1	Qtr 2	Qtr 3	Qtr 4
K	<ul style="list-style-type: none"> ● Intro iPad ● Finding Apps ● Technology Vocabulary ● Digital Citizenship ● Seesaw 	<ul style="list-style-type: none"> ● Response to Reading in Seesaw ● Intro Computer ● Intro Keyboard ● Intro Mouse ● Hour of Code ● Robotics - Blue Bots 	<ul style="list-style-type: none"> ● Coding in Scratch Jr ● Word Processing ● ChatterPix 	<ul style="list-style-type: none"> ● Robotics - BlueBots ● Scratch Jr ● Word Processing ●
1	<ul style="list-style-type: none"> ● Tech Vocabulary ● Digital Citizenship ● Seesaw ● Robotics - Blue Bots ● Word Processing in Google Docs 	<ul style="list-style-type: none"> ● Response to Reading in Seesaw ● Google Docs ● Hour of Code 	<ul style="list-style-type: none"> ● Coding in Scratch Jr ● Robotics - BlueBots ● ChatterPix 	<ul style="list-style-type: none"> ● Robotics BlueBot ● Intro VEX Go ● Scratch Jr ● Intro Scratch
2	<ul style="list-style-type: none"> ● Tech Vocabulary ● Digital Citizenship ● Seesaw ● Coding - Algorithms ● Word Processing in Google Docs 	<ul style="list-style-type: none"> ● Robotics VEX Go ● Code a Friend ● Google Docs ● Hour of Code 	<ul style="list-style-type: none"> ● Intro Scratch Block Coding ● Google Slides All About Me 	<ul style="list-style-type: none"> ● Robotics VEX Go ● Scratch Coding
3	<ul style="list-style-type: none"> ● Getting to know Chromebooks ● Digital Citizenship ● Google Apps ● Keyboarding ● Robotics VEX Go 	<ul style="list-style-type: none"> ● Coding in Scratch ● Google Apps ● Keyboarding ● Hour of Code ● TinkerCAD - 3D printing ● SketchUp 3D Design 	<ul style="list-style-type: none"> ● Robotics VEX Go ● Coding Robots Autonomously 	<ul style="list-style-type: none"> ● Coding in Scratch ● Green Screen
4	<ul style="list-style-type: none"> ● Getting to know Chromebooks ● Digital Citizenship ● Google Apps ● Keyboarding ● Robotics VEX IQ ● Coding Robots 	<ul style="list-style-type: none"> ● Coding in Scratch ● Hour of Code ● Hour of Python ● TinkerCAD - 3D printing ● TinkerCAD Veterans Pins ● SketchUp - 3D Design 	<ul style="list-style-type: none"> ● Robotics VEX IQ ● Robots and Sensors ● 	<ul style="list-style-type: none"> ● Book Trailers ● Micro:Bits ● Green Screen
5	<ul style="list-style-type: none"> ● Getting to know Chromebooks ● Digital Citizenship ● Google Apps ● Keyboarding ● TinkerCAD - 3D printing ● Micro:bits - 	<ul style="list-style-type: none"> ● Robotics VEX IQ ● Robot World Cup ● Hour of Code ● Hour of Python 	<ul style="list-style-type: none"> ● Micro:bit Coding in Python ● Scratch Coding ● Spreadsheets <ul style="list-style-type: none"> ● Formulas ● Functions 	<ul style="list-style-type: none"> ● Robotics VEX IQ ● SumoBots ● Scratch Coding

	Hummingbird Kits <ul style="list-style-type: none">• Scratch Coding			
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* Tentative and Subject to change

Created by Mr. Jeremy Douwstra