



# Instructional Technology Offerings

## 2022 - 2023

Below are professional learning offerings provided by Instructional Specialist & Library Media Specialist throughout the JMT Region.

Upcoming Professional Learning Sessions	
Topic	Sessions
<p style="text-align: center;"><b>NYS</b></p> <p style="text-align: center;"><b>Computer Science &amp; Digital Fluency Standards</b></p>	<p><b>M1B: Engage Learners Through Computational Thinking with Robotics</b></p> <p>During this face-to-face session, attendees will learn Computational Theory and interact with various robots to experience computational thinking in order to integrate into learning. Attendees will leave with a ready-to-use lesson aligned to the NYS Computer Science &amp; Digital Fluency Standards.</p> <p>February 7<sup>th</sup> 8:00 am – 3:00 pm</p> <p><a href="#">Registration Link</a></p>
	<p><b>NYS Computer Science &amp; Digital Fluency Standards Integration for 9 – 12 Educators Series Webinars</b></p> <p><b>M1B: Fostering Digital Age Learners with The Why &amp; Impacts of Computing Concept Area Standards</b></p> <p>During this webinar, attendees will delve into The Why of the new standards and the Impacts of Computing Concepts and Sub Concept Areas and begin the process of integrating the standards into specific lessons.</p> <p>October 4<sup>th</sup> 2:30pm – 4:30pm</p> <p><a href="#">Registration Link</a></p>

**M1B: Fostering Problem Solving through Computational Thinking Concept Area Standards**

During this webinar, attendees will learn how to integrate the standards into all curricular areas through plugged and unplugged activities and lessons to foster problem solving.

November 8<sup>th</sup> 2:30pm – 4:30pm

[Registration Link](#)

**M1B: Fostering Connections through Networks & System Design Concept Area**

During this webinar, attendees will learn strategies on how to explain NSD to learners and begin the process of integrating the standards into specific lessons.

December 6<sup>th</sup> 2:30pm – 4:30pm

[Registration Link](#)

**M1B: Fostering Learners Technology-Based Practices through the Cybersecurity Concept Area**

During this webinar, attendees will learn strategies on how convey cybersecurity threats which impact all of us and provide students with strategies to protect their personal information and data and begin the process of integrating the standards into specific lessons.

February 1<sup>st</sup> 2:30pm – 4:30pm

[Registration Link](#)

**M1B: Fostering Digital Age Learners through the Digital Literacy Concept Area**

During this webinar, attendees will learn strategies on how to integrate Digital Literacy standards, create digital-age learners and begin the process of integrating the standards into specific lessons.

March 15<sup>th</sup> 2:30pm – 4:30pm

[Registration Link](#)

**GVBOCES: Developing a High School Computer Science Program Aligned to NYS Computer Science and Digital Fluency Standards**

September 26, 2022

[Registration Link](#)

	<p><b>GVBOCES: Computer Science Cohort</b> (3 meeting dates)</p> <p>October 26, 2022</p> <p>January 25, 2023</p> <p>March 29, 2023</p> <p><a href="#">Registration Link</a></p>
<p><b>User Groups</b></p>	<p>User Groups webinars will focus on new features, best practices and shared classroom experiences. All User Groups run from 3:30 – 4:30pm</p> <p><b>M1B: SeeSaw User Group</b></p> <p>October 6<sup>th</sup> &amp; March 23<sup>rd</sup></p> <p><a href="#">Registration Link</a></p> <p><b>M1B: Schoology User Group</b></p> <p>October 17<sup>th</sup> &amp; April 17<sup>th</sup></p> <p><a href="#">Registration Link</a></p> <p><b>M1B: Google Classroom User Group</b></p> <p>October 20<sup>th</sup> &amp; April 13<sup>th</sup></p> <p><a href="#">Registration Link</a></p> <p><b>M1B: NearPod User Group</b></p> <p>October 24<sup>th</sup> &amp; April 24<sup>th</sup></p> <p><a href="#">Registration Link</a></p> <p><b>M1B: IXL User Group</b></p> <p>October 27<sup>th</sup> &amp; April 27<sup>th</sup></p> <p><a href="#">Registration Link</a></p> <p><b>M1B: Microsoft Office 365 User Group</b></p> <p>November 2<sup>nd</sup> &amp; April 12<sup>th</sup></p> <p><a href="#">Registration Link</a></p>

	<p>M1B: <b>STEAM &amp; Makerspace User Group</b> November 3<sup>rd</sup> &amp; April 19<sup>th</sup> <a href="#">Registration Link</a></p>
<p><b>STEAM/Makerspaces</b></p>	<p>M2B: <b>Makey Makey for Curious Creators</b> October 4<sup>th</sup>, 12:00-2:00 <a href="#">Registration Link</a></p>
	<p>M1B: <b>STEAM &amp; Makerspace User Group</b> November 3<sup>rd</sup> &amp; April 19<sup>th</sup> <a href="#">Registration Link</a></p>
	<p>M1B: <b>STEAM Across the curriculum with Makey Makey</b>  During this asynchronous course, attendees will experience hands-on learning with Makey Makey Kits to design simple instruments. Kits and supplies will be sent to each participant's school building.  <a href="#">Registration Link</a></p>
	<p>GVBOCES: <b>STEAM Cohort</b> (3 meetings) First meeting: October 18, 2022 <a href="#">Registration Link</a></p>
	<p>M2B: <b>Fun Filled Coding with Microsoft MakeCode</b> November 15<sup>th</sup>, 3:30-4:30 <a href="#">Registration Link</a></p>
<p><b>Google Suite for Classroom Educators</b></p>	<p>GVBOCES: Google Classroom (Hybrid Ready) November 10, 2022 <a href="#">Registration Link</a></p>
<p><b>Microsoft 365</b></p>	<p>M2B: <b>Digital Organization Strategies: Tame the Microsoft Files Beast</b> September 28<sup>th</sup>, 3:30-4:30 <a href="#">Registration Link</a></p>
	<p>M2B: <b>Microsoft OneDrive 101</b> September 29<sup>th</sup>, 2:30-3:30 <a href="#">Registration Link</a></p>
	<p>M2B: <b>Microsoft SharePoint 101</b> October 13<sup>th</sup>, 2:30-3:30</p>

	<p><a href="#">Registration Link</a></p> <p><b>M2B: Teams 101</b> October 27<sup>th</sup>, 2:30-3:30 <a href="#">Registration Link</a></p> <p><b>M2B: Enhancing Student Presentation with PowerPoint in M365</b> November 4<sup>th</sup>, 2:30-3:30 <a href="#">Registration Link</a></p>
<p style="text-align: center;"><b>Schoology</b></p>	<p><b>M2B: Schoology Session: Schoology Discussions</b> October 20<sup>th</sup>, 3:00-4:00 <a href="#">Registration Link</a></p>
	<p><b>M2B: Schoology Session: Schoology Calendar and Communications</b> December 15<sup>th</sup>, 3:00-4:00 <a href="#">Registration Link</a></p>
<p style="text-align: center;"><b>Book Studies</b></p>	<p><b>M1B: Our Class, Our Voice</b> During the book study, attendees will discover how student agency can create an enriching learning experience for learners. Book is not included. October 20<sup>th</sup>, December 1<sup>st</sup>, February 9<sup>th</sup> (virtual) 3:30 – 4:30pm April 13<sup>th</sup> face-to-face 4:00 – 5:00pm <a href="#">Registration Link</a></p>
	<p><b>M1B: Gamification in the Classroom</b> During this online course, attendees will interact with a Mission Possible themed learning experience which explores theory, practices, exploration, and resources. September 29<sup>th</sup> – December 29<sup>th</sup> <a href="#">Registration Link</a></p> <p><b>M1B: STEAM Across the curriculum with Makey Makey</b> During this asynchronous course, attendees will experience hands-on learning with Makey Makey Kits to design simple instruments. Kits and supplies will be sent to each participant's school building. <a href="#">Registration Link</a></p>

## Asynchronous PD Offerings

### M1B: **Book Creator**

During this asynchronous course, attendees will experience how to integrate Book Creator into curriculum to create engaging learning experiences.

[Registration Link](#)

### M1B: **Code.org**

During this asynchronous course, attendees will interact with a NearPod lesson to learn about Code.org.

[Registration Link](#)

### M1B: **NearPod**

During this asynchronous course, attendees will choose their path as they learn about NearPod and how to integrate this engaging tool into learning experiences

[Registration Link](#)

### M1B: **PBS Learning Media**

During this asynchronous course, attendees will learn how to access PBS Learning Media to find rich, instructional multimedia to engage learners.

[Registration Link](#)

### M1B: **Wonderful Wakelet**

During this asynchronous course, attendees will learn how to leverage Wakelet for use with learners and peers.

[Registration Link](#)

### M2B: **Navigating Microsoft 365 from Office.com**

[Registration Link](#)

### M2B: **Put Self-Care First with Microsoft Viva Insights**

[Registration Link](#)

### M2B: **Improve your Data Discovery with Microsoft Delve**

[Registration Link](#)

### M2B: **eDoctrina: Creating Assessments**

[Registration Link](#)

## School Library Services

M2B: **eDoctrina: Reports and Digging into the Data!**

[Registration Link](#)

M1B & M2B: **Read Like a Detective**  
Help students think critically about the information they find online.

September 27, 2022 3:30-4:30pm

[Registration Link](#) for M1B

[Registration Link](#) for M2B

M1B & M2B: **Media Literacy for Young Children (with Faith Rogow)**

Free to school librarians in M1B & M2B with levels anywhere between K-5

October 7, 2022 Full Day

[Registration Link](#)

M1B & M2B: **Teaching for Truth in the Library and the Classroom – How to Integrate Media Analysis through Collaboration (with Chris Sperry)**

Free to secondary school librarians in M1B & M2B

October 7, 2022 Full Day

[Registration Link](#)

M1B & M2B: **Teaching Media Literacy at the Upper Elementary Level**

We will show you how to find activities, resources and advice for building a foundation of media literacy in students grades 3-6.

November 30, 2022 3:30 – 4:30pm

[Registration Link](#) for M1B

[Registration Link](#) for M2B

M1B & M2B: **Teaching Media Literacy at the Secondary Level**

We will show you how to find activities, resources and advice for building a foundation of media literacy in students grades 7-12.

December 7, 2022 3:30 – 4:30pm

[Registration Link](#) for M1B

[Registration Link](#) for M2B

Five Systems: **“Shake Up Your Shelves with Authentic Voices”**

	<p>Free to librarians in all of Five Systems December 3, 2022 <a href="#">Registration Link</a></p>
<b>Multimedia</b>	<p><b>M2B: Design anything with Canva!</b> October 6<sup>th</sup>, 2:30-3:30 <a href="#">Registration Link</a></p>
	<p><b>M1B: Film and Video for Instruction</b> For educators in districts that <a href="#">participate</a> in the M1B Multimedia service. October 18, 2022 3:30 – 4:30pm <a href="#">Registration Link</a></p>
	<p><b>M2B: Watch This! Panopto Takes Video to the Next Level</b> October 18<sup>th</sup>, 3:30 to 4:30 <a href="#">Registration Link</a></p>
	<p><b>M2B: Go Live: How to Livestream your Classroom with Panopto!</b> November 4<sup>th</sup>, 2:30-3:30 <a href="#">Registration Link</a></p>
	<p><b>M2B: Publishing Student Writing with Book Creator (Free Version)</b> December 8<sup>th</sup>, 2:30-3:30 <a href="#">Registration Link</a></p>
<b>Assessment Programs</b>	<p><b>JMT/M2B: I-Ready User Group</b> October 18<sup>th</sup>, 2022 <a href="#">Registration Link</a></p>
	<p><b>M2B: I-Ready: After the Diagnostic</b> October 26<sup>th</sup>, 3:30-4:30 <a href="#">Registration Link</a></p>
	<p><b>M2B: Using MAP Growth to plan Instruction</b> October 26<sup>th</sup>, 2:30-3:30 <a href="#">Registration Link</a></p>
	<p><b>GVBOCES: Appropriate Use of Technology in the Primary Classroom</b></p>



<b>Tech Integration in the Classroom</b>	<p>October, 4, 2022</p> <p><a href="#">Registration Link</a></p>
	<p><b>GVBOCES: Art Tech Projects</b></p> <p>October 7, 2022 (AM)</p> <p><a href="#">Registration Link</a></p>
	<p><b>GVBOCES: Music Tech Projects</b></p> <p>October 7, 2022 (PM)</p> <p><a href="#">Registration Link</a></p>
	<p><b>M2B: Copy/Paste Cheating: Battling the Weeds in your Driveway</b></p> <p>November 2<sup>nd</sup>, 3:30-4:30 (<a href="#">Session 1</a>)</p> <p>November 9<sup>th</sup>, 3:30-4:30 (<a href="#">Session 2</a>)</p> <p>November 16<sup>th</sup>, 3:30-4:30 (<a href="#">Session 3</a>)</p>
	<p><b>M2B: Feels like a Game</b></p> <p>November 2<sup>nd</sup>, 12:30-2:30</p> <p><a href="#">Registration Link</a></p>
	<p><b>GVBOCES: Video Projects for All</b></p> <p>November 3, 2022</p> <p><a href="#">Registration Link</a></p>
	<p><b>GVBOCES: General Assistive Technology</b></p> <p>November 30, 2022</p> <p><a href="#">Registration Link</a></p>
	<b>Virtual Meetings/Training</b>
<p><b>M2B: Zoom Fatigue: No More Boring Meetings!</b></p> <p>December 13<sup>th</sup>, 1:00-3:30</p> <p><a href="#">Registration Link</a></p>	
<b>Conference Day</b>	<p><b>GVBOCES: Digital Media in the Classroom Annual Conference</b></p> <p>Keynote, breakout sessions and more.</p> <p>December 20, 2022</p> <p><a href="#">Registration Link</a></p>

**Recorded Professional Learning Experiences**

**M1B: Recorded Professional Learning Experiences** on various instructional technology topics

[M1B Recorded PL Experiences](#)

# Connect with our Instructional Technology Specialist Resources

## EduTech/WFL BOCES Instructional Technology Support Resources

<https://www.edutech.org/resources/instructional-technology>

### Contact Information:

Gordy Baxter - [gordon.baxter@edutech.org](mailto:gordon.baxter@edutech.org)

Kate Hammill - [katherine.hammill@wflboces.org](mailto:katherine.hammill@wflboces.org)

## Genesee Valley BOCES Technology Support Resources

[Online PD Website – gvpls.org](http://gvpls.org)

### Contact Information:

Christopher Harris - [cgharris@gvboces.org](mailto:cgharris@gvboces.org)

Emilee Williamson - [ewilliamson@gvboces.org](mailto:ewilliamson@gvboces.org)

## M1B Instructional Technology Support Resources

[M1B Technology Network Training](#)

[M1B-ITS Instructional Technology Resources](#)

### Contact Information:

Barry DeSain - [barry\\_desain@boces.monroe.edu](mailto:barry_desain@boces.monroe.edu)

Doreen Pietrantonio - [doreen\\_pietrantonio@boces.monroe.edu](mailto:doreen_pietrantonio@boces.monroe.edu)

Kate Rice – [katherine\\_rice@boces.monroe.edu](mailto:katherine_rice@boces.monroe.edu)

Liesl Toates – [liesl\\_toates@boces.monroe.edu](mailto:liesl_toates@boces.monroe.edu)

## Monroe 2 Orleans BOCES Technology Support Resources

<https://www.monroe2boces.org/ITProfessionalDevelopment.aspx>

<https://libguides.monroe2boces.org/slshome/growth/workshops>

### Contact Information:

Ryan Maier – [rmaier@monroe2boces.org](mailto:rmaier@monroe2boces.org)

Jim Belair – [jbelair@monroe2boces.org](mailto:jbelair@monroe2boces.org)