# Instructional Technology and Library Services

Instructional Technology promotes using technology effectively for assessing student learning, differentiating instruction, and providing relevant and engaging learning experiences for all students. Professional learning opportunities are provided to build the capacity of teachers and administrators to fully integrate technology into the instructional process. Library Services promotes a library environment where all members of the school community can access information and technology that connects learning to real-world events. By providing access to an array of professional learning opportunities, school librarians gain valuable knowledge of current trends that model, promote, and foster inquiry learning. In addition to the professional learning opportunities offered -out the year, instructional technology remains committed to meeting the needs of teachers and campuses - designing professional learning opportunities on campus. Campus trainings are tailored to meet the specific needs of teachers on those campuses.

**List of Staff Developments Offered:**

- Advanced Interactive Lessons with MimioStudio
- Basics of Interactive Lessons with MimioStudio
- Canvas Features
- Canvas- Building Modules for Instruction
- Canvas- Creating Assignments, Quizzes and Giving Feedback
- Canvas- Discussions and Assignments
- Canvas Wired Wednesdays
- Chromebooks: Organization, Collaboration Extensions, and Shortcuts
- Creating with Chromebooks
- Discovery Education: Creating Studio Boards
- Discovery Education: Curating, Creating & Assigning Content
- Elementary Anchor Stations in Canvas: Discussions, Assignments, & External Tool
- Elementary Anchor Stations in Canvas: External URLs, StudyMate, & Other Tools
- Elementary Anchor Stations in Canvas: Modules & Content Pages
- Flipgrid: Create Mini Lessons using the Shorts Feature
- Getting Started with Mimio
- Google Docs
- Google Drawings
- Google Sites
- Google Slides
- Intro to Canvas
- Intro to Seesaw for New Teachers
- Read&Write for Google Chrome
- Seesaw's New Features
- Technology Tools for Formative Assessment: Flipgrid
- Technology Tools for Formative Assessment: Kahoot and Quizizz
- Technology Tools for Formative Assessment: Pear Deck

- Using TexQuest for Research Resources
- Video Creation Tools for Student Products: Clips
- Video Creation Tools for Student Products: iMovie

| **Summer - 2021 Staff Development Opportunities**<br>***Blended = online & virtual, Online = self-paced course, Virtual = live webinar** | | | | | |
|---|---|---|---|---|---|
| ***Day/Date*** | ***Name of Program*** | ***Training Format**** | ***Time*** | ***Location*** | ***Targeted Audience*** |
| Thursday,<br>June 3, 2021 | Intro to Canvas | Virtual | 9:00 a.m. to 12:00 p.m. | Zoom | (3-12) |
| Tuesday,<br>June 8, 2021 | Intro to Seesaw for New Teachers | Virtual | 1:00 p.m. to 4:00 p.m. | Zoom | (PK-2) |
| Wednesday,<br>June 9, 2021 | Canvas Features | Virtual | 1:00 p.m. to 4:00 p.m. | Zoom | (3-12) |
| Tuesday,<br>June 15, 2021 | Intro to Canvas | Virtual | 1:00 p.m. to 4:00 p.m. | Zoom | (3-12) |
| Wednesday,<br>June 16, 2021 | Discovery Education- Curating, Creating, and Assigning Content | Virtual | 1:00 p.m. to 4:00 p.m. | Zoom | (PK-12) |
| Tuesday,<br>June 22, 2021 | Discovery Education- Creating Studio Boards | Virtual | 1:00 p.m. to 4:00 p.m. | Zoom | (PK-12) |
| Thursday,<br>June 24, 2021 | Canvas Features | Virtual | 9:00 a.m. to 12:00 p.m. | Zoom | (3-12) |
| Tuesday,<br>June 29 2021 | Seesaw's New Features | Virtual | 1:00 p.m. to 4:00 p.m. | Zoom | (PK-2) |
| Wednesday,<br>June 30, 2021 | Intro to Canvas | Virtual | 1:00 p.m. to 4:00 p.m. | Zoom | (3-12) |
| Wednesday,<br>July 7, 2021 | Canvas Features | Virtual | 9:00 a.m. to 12:00 p.m. | Zoom | (3-12) |
| Thursday,<br>July 15, 2021 | Intro to Canvas | Virtual | 9:00 a.m. to 12:00 p.m. | Zoom | (3-12) |
| Wednesday,<br>July 21, 2021 | Canvas Features | Virtual | 1:00 p.m. to 4:00 p.m. | Zoom | (3-12) |
| **FALL - 2021 Staff Development Opportunities**<br>**Blended = online & virtual, Online = self-paced course, Virtual = live webinar* | | | | | |
| ***Day/Date*** | ***Name of Program*** | ***Training Format**** | ***Time*** | ***Location*** | ***Targeted Audience*** |
| Wednesday,<br>September 1-<br>Thursday,<br>September 30, 2021 | Getting Started with Mimio | Online | Self-Paced | Canvas | (PK-12) |
| Wednesday,<br>September 1-<br>Thursday,<br>September 30, 2021 | Google Docs | Online | Self-Paced | Canvas | (PK-12) |
| Wednesday,<br>September 1-<br>Thursday,<br>September 30, 2021 | Canvas-Creating Assignments, Quizzes and Giving Feedback | Online | Self-Paced | Canvas | (3-12) |
| Wednesday,<br>September 1 -<br>Thursday,<br>September 30, 2021 | Technology Tools for Formative Assessment: Flipgrid | Online | Self-Paced | Canvas | (PK-12) |
| Thursday,<br>September 23, 2021 | Google Sites | Face-to-Face | 4:30 p.m. to 6:30 p.m. | CHS LGI | (PK-12) |
| Friday,<br>October 1-<br>Sunday,<br>October 31, 2021 | Basics of Interactive Lessons with Mimio Studio | Online | Self- Paced | Canvas | (PK-12) |
| Friday, | Google Drawings | Online | Self-Paced | Canvas | (PK-12) |

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| October 1-<br>Sunday,<br>October 31, 2021 | | | | | |
| Friday,<br>October 1-<br>Sunday,<br>October 31, 2021 | Canvas- Discussions and Assignments | Online | Self-Paced | Canvas | (3-12) |
| Friday,<br>October 1-<br>Sunday,<br>October 31, 2021 | Technology Tools for Formative Assessment: Pear Deck | Online | Self-Paced | Canvas | (3-12) |
| Tuesday,<br>October 12, 2021 | Discovery Education: Curating, Creating, and Assigning Content | Virtual | 4:30 p.m. to 6:30 p.m. | Zoom | (PK-12) |
| Thursday,<br>October 21, 2021 | Discovery Education: Creating Studio Boards | Virtual | 4:30 p.m. to 6:30 p.m. | Zoom | (PK-12) |
| Monday,<br>November 1-<br>Tuesday,<br>November 30, 2021 | Advanced Interactive Lessons with Mimio Studio | Online | Self-Paced | Canvas | (PK-12) |
| Monday,<br>November 1-<br>Tuesday,<br>November 30, 2021 | Google Slides | Online | Self-Paced | Canvas | (PK-12) |
| Monday,<br>November 1-<br>Tuesday,<br>November 30, 2021 | Canvas- Building Modules for Instruction | Online | Self-Paced | Canvas | (3-12) |
| Monday,<br>November 1-<br>Tuesday,<br>November 30, 2021 | Technology Tools for Formative Assessment: Kahoot and Quizizz | Online | Self-Paced | Canvas | (3-12) |
| **SPRING - 2022 Staff Development Opportunities**<br>**Blended = online & virtual, Online = self-paced course, Virtual = live webinar* | | | | | |
| ***Day/Date*** | ***Name of Program*** | ***Training Format**** | ***Time*** | ***Location*** | ***Targeted Audience*** |
| Monday,<br>January 3-<br>Monday,<br>January 31, 2022 | Creating with Chromebooks | Online | Self-Paced | Canvas | (3-12) |
| Monday,<br>January 3-<br>Monday,<br>January 31, 2022 | Elementary Anchor Stations in Canvas: Modules and Content Pages | Online | Self-Paced | Canvas | (3-6) |
| Monday,<br>January 3-<br>Monday,<br>January 31, 2022 | Video Creation Tools for Student Products: Clips | Online | Self-Paced | Canvas | (3-12) |
| Monday,<br>February 1-<br>Monday,<br>February 28, 2022 | Chromebooks: Organization, Collaboration, Extensions, and Shortcuts | Online | Self-Paced | Canvas | (PK-12) |
| Monday,<br>February 1-<br>Monday,<br>February 28, 2022 | Elementary Anchor Stations in Canvas: Discussions, Assignments, and External Tools | Online | Self-Paced | Canvas | (3-6) |
| Monday,<br>February 1-<br>Monday,<br>February 28, 2022 | Video Creation Tools for Student Products: iMovie | Online | Self-Paced | Canvas | (3-12) |
| Tuesday,<br>February 15, 2022 | Using TexQuest for Research Resources | Virtual | 4:30 p.m. to 6:30 p.m. | Zoom | (K-12) |

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| Tuesday, March 1- Thursday, March 31, 2022 | Elementary Anchor Stations in Canvas: External URLs, StudyMate, and Other Tools | Online | Self-Paced | Canvas | (3-6) |
| Tuesday, March 1- Thursday, March 31, 2022 | Flipgrid- Create Mini Lessons using the Shorts Feature | Online | Self-Paced | Canvas | (PK-12) |