Educational Technology Services

Instructional Technology Coaching
Job-embedded support and training

↪ One-on-one mentoring and guidance that focuses on staff skill development. Identification of quality tech resources and exploration of best practices for integrating tech into curriculum, instruction, and assessment.

Digital Messaging Strategies
Effective use of online communication tools

↪ Using digital mailings, website content, and social media to inform and inspire a community of learners. From tweets to snaps, from inline pictures to PDFs, evaluation of tools and products that enable new connections to school communities.

Internet Safety
Risks and rewards of online interactions

↪ How interactions in the digital age are reshaping relationships, changing our expectations of school, and connecting the world as never before. Examination of the benefits and consequences of an always-connected device, with a particular focus on student well-being.

Bringing Learning Online
Creating vibrant online communities that motivate student success

↪ Choosing quality curricular materials and deploying them in an engaging way. Gamification of coursework, strategies for leading quality discussions, and options for fostering open-mindedness as students work their way through digital curricula.

Envisioning Our Future
Preparing for a world of work in the age of automation

↪ Developing an educational system that emphasizes divergent thinking, connections between dissimilar topics, and clear expression of ideas. How students can prepare for success in a knowledge-based economy.
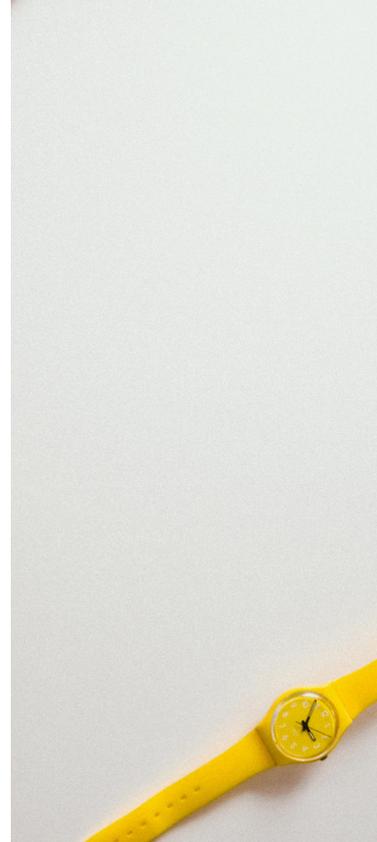
Using Tech to Connect
Creativity and communication have never been more important

↪ Inspiring and training a new generation of content curators, content developers, and content publishers. Exploration of tools for image and video production, strategies for crafting compelling messages, and options for social and online media management.

Makerspaces and Free Exploration
Supporting a discovery mindset for learning

↪ Offering choice and ceding teacher control so students can guide their own development. Use of makerspace tools and computer programming languages to inspire open-ended discovery. Integrating student choice into classroom activities.

For more info, contact
Steve Schreiner, Technology and Learning Coordinator

📞 509-323-2734
✉ sschreiner@esd101.net