

Upcoming Technology Classes at Puget Sound ESD

Visit register.psesd.org for more information and to register (you'll be directed to the 123Signup site). Feel free to contact Janet Hinrichs at jhinrichs@psesd.org with any questions and to be added to the techworkshop email list.

Date	Course	Classes	Location	Cost
3/11, 3/18, and 3/25 5:30-8:00	TM9416	Technology in Language Learning and Teaching See a broad array of tools for immediate use in the language classroom, including websites, apps for iOS devices, and easy applications. Discuss the how's and whys of technology integration and determine if technology is the best tool for the task at hand. After each session, take these tools back to the classroom and apply them. A collaborative online website will be created over the course of this workshop to upload all links, apps, and resources.	Annie Wright School	\$150
4/3 8:30-3:30	TM9415	Intro to Teaching SCRATCH to Your Elementary Students Learn the basics of using SCRATCH in the classroom and give your students an opportunity to broaden their thinking with animation!	Woodside Elementary in Bothell	\$110
4/17 8:30-4:00	TM9420	BlendEd! Learning & Leadership Symposium The purpose of this symposium is to bring school, district, and college education leaders together to engage with the current state of blended learning research and practice, especially as these might enhance leadership practices. Registration will only be open to TEAMS, with a minimum of 3 and maximum of 8 per team. Check out the symposium webpage to see the schedule, symposium content, and list of corporate partners at http://psesd.org/services/blended-schools/blended-leadership-symposium/ .	Pacific Lutheran University	\$250/team
4/28, 5/5, 5/12, 5/19 4:30-5:30	TM9412	OneNote: Your Second Brain (ONLINE) With a combination of online learning and self-paced independent work, participants will see OneNote in action, discuss application, and apply new skills to their own practices. Participants will "meet" for online instruction on April 28, May 5, May 12, and May 19. These will each be followed by 1.5 hours of self-paced independent practice.	ONLINE	\$175
5/6 5:30-7:30	TM9419	Google Docs for Beginners Start with the basics of Google Docs and learn how to share documents and collaborate with your colleagues and students. Look at other features like revision history, comments, and research. The pace of this class will be slower so timid beginners can feel comfortable using this web-based office suite.	Annie Wright School	\$50
5/13 5:00-8:00	TM9418	Google Earth - Ever Wanted to Take Your Class to Egypt? Take your students on a virtual field trip around the world! See how Google Earth can enhance discussions when reading literature or discussing current events. Learn about the gallery tools and how you can use them to customize your lessons. This is a fast-paced workshop that will give you a general overview of the program.	Annie Wright School	\$60
5/20 5:00-8:00	TM9417	Evernote for Teachers, Students & Learners of All Ages This Introductory workshop covers Evernote, a web-based tool for gathering research, information, and writing from a variety of resources and allowing a user to access the information anywhere and share easily. Teachers can use it to organize teaching materials, professional development resources and personal writings. Students and learners of any age can use this tool to gather research materials online, organize them according to theme, and annotate resources.	Annie Wright School	\$60

Date	Course	Classes	Location	Cost
6/1/30	TM9413	Designing Learning for the 21st Century (ONLINE) Students around the world need advanced skills to succeed in the globalized, knowledge-based world of today. This class will guide teachers through intentional evaluation of lessons and learning activities. Participants will redesign lessons and set goals in utilizing technology best practices in more powerful ways to positively impact student outcomes. Participants complete the course content at their own pace between June 1-30.	ONLINE	\$175
7/15-16 8:30-2:30	TM9411	How to Create Instructional Videos and Flip Your Classroom Help your students and parents become responsible for their own learning by creating instructional videos that can be available to watch 24/7! Absent students will not miss anything in your class. A student can pause, rewind and watch a skill or concept being taught over and over, as many times as they need to master it. Learn what flipping a classroom is and what the benefits are. You will learn how to use an electronic white board, document camera, and pen tablet in creating instructional videos.	PSESD	\$185 (includes DVD "How to Create Instructional Video & Flip Your Classroom")
7/21-8/22	TM9414	Problem-Based Learning: The Motivation to Learn (ONLINE) In a problem-based learning model, students engage in complex, challenging problems and collaboratively work toward their resolutions. This strategy is about students connecting disciplinary knowledge to real-world problems. Participants in this class will review the purpose, practice, and positive results of problem-based learning. Participants complete the course content at their own pace between March 1-31.	ONLINE	\$175
8/4 8:30-3:30	TM9424	The Ultimate Collaboration Tool: An Intro to OneNote for Teachers NEW! Learn to create digital notebooks that support academic standards and education outcomes across disciplines and tasks. OneNote also supports research, collaboration, information management, communication, note taking, journaling, reflective writing, and academic requirements.	PSESD	\$110
8/5 8:30-3:30	TM9425	Get More out of Office 2013 with Office Web Apps and SkyDrive NEW! Having access to Office Web Apps, students can organize and prepare for projects using OneNote, build on each other's ideas and provide peer reviews using Word, collect ideas through the Excel Survey tool, and present their learning using PowerPoint within a collaborative space in SkyDrive. Teachers will learn to utilize the free tools available to manage files, work collaboratively, and create a seamless transition between school and home.	PSESD	\$110
8/6 8:30-3:30	TM9426	Reimagine Teaching and Learning with Windows 8.1 NEW! Using Windows 8.1, you'll explore tools and technologies that energize and engage students. You'll learn how to get more out of the software you use every day, and you'll discover how the latest devices and software work together to unleash 21st Century Learning.	PSESD	\$110
8/12-13 8:30-2:30	TM9423	How to Create Instructional Videos and Flip Your Classroom NEW! See description above for TM9411.	Freylands Elementary in Monroe	\$185 (includes DVD)
8/20-21 8:30-3:30	TM9427	Ignite Curiosity through Problem-Based Learning NEW! In a problem-based learning model, students engage in complex, challenging problems, collaboratively work toward their resolutions, and connect disciplinary knowledge to real-world problems. Participants will review the purpose, practice, and positive results of problem-based learning. You will leave with lessons and resources built throughout the two days of learning.	PSESD	\$195