

BACK TO SCHOOL WEBINAR SERIES

AUGUST - OCTOBER

TUESDAYS ARE FOR TEACHERS

FREE

August 24th

Welcome to the World of Online Teaching

This webinar will explain how to use Social Media Tools to develop and support a Personal Learning Community (PLC). We will look at using Clubhouse, Voxer, FB, Twitter, and Instagram.

August 31st

Computer Science in Any Classroom

In this webinar we will be learning more about the new NY CS standards and how you can incorporate them into any classroom. This session is for elementary and middle school teachers to learn how these standards are not 'another thing' on your plate. Instead, you will see how they can enhance your ELA, SS, and Science lessons!

September 7th

Google Forms - Analyze Results and Utilize Data to Inform Instruction

This course will teach educators how to provide participants with immediate feedback, analyze form data to inform instruction, and import grades into Google Classroom.

September 14th

Project-Based Learning for Digital Teachers

PBL is an instructional practice where teachers engage students via authentic problem-solving projects that are personally meaningful for each student. PBL is an excellent classroom practice to improve student engagement and retention of the subject matter. This introductory webinar will introduce you to the basics of PBL, problem-solving strategies such as Design Thinking, and resources to get you started.

September 21st

Student Engagement with Nearpod

Learn fun ways to gain your student's attention and keep it throughout your lessons. These activities can be adapted for any learning environment, but definitely are suited best for hybrid or virtual learning. You will learn fun ways to use Nearpod and learn some of the best ways to partner Nearpod with any content.



REGISTRATION:

www.nyscate.org/page/educator-webinars

800-479-4830

September 28th

Special Ed Adaptations for Online Learning

This workshop will prepare you to meet the needs of Special Education students in your virtual instruction. Topics will include the importance of designing online content and assessment for accessibility from the start—tips for creating instructions, assignments, and content. Tips for assisting Special Ed students during synchronous and asynchronous education. Recommended digital tools to support of Special Ed students in meeting their learning goals.

October 5th

Creating Digital Content for All Students

All of us in education want to help students build bridges to their learning goals. However, without a strong understanding of best practices in digital content design, it is possible to accidentally erect walls to student learning in the digital environments you are utilizing in class. This webinar focuses on how teachers can improve education in digital environments by leveraging the Web Content Accessibility Standards and Universal Design for Learning.

October 12th

Building Escape Rooms on Google Slides

This session will teach you ways to create Escape Rooms in Google Slides. We will start with the basics of slide design, discuss linking, and create a basic room. This is a hands on session where you will create your own as we walk through the process.

October 19th

STEAM Power

This presentation will share fun, creative, project-based STEAM lessons featured in the new book STEAM Power from ISTE that teach the fundamentals and are cost effective. Educators that attend this presentation will leave knowing the essentials of STEAM and learning various engaging STEAM lessons using various technologies.

We will begin by outlining the most important elements of STEAM then review a range of projects which utilize different technologies which are adaptable to any grade level that incorporate the STEAM principles. We will then look at ways to take those lessons to the next-level by adding elements such as collaboration, community and global learning for more intermediate or advanced STEAM learning.

October 26th

Teacher SEL - It starts with you

During this interactive webinar we'll explore the What and Why of SEL and focus on the educator point of view through self-assessment and explore vignettes to build capacity of what SEL is and how it relates to your personal and professional life.