Simple K12 – Recently Added Courses

General:
- 8 Ways Coronavirus Creates Trauma in the Family & Ways to Manage It
- 8 Signs of Intergenerational Trauma & It's Impact on Adolescent Mental Health
- It Takes a Village – Working with Parents During Remote Learning
- Free Digital Tools for Remote Learning – Middle/Highschool edition
- Free Digital Tools for Remote Teaching – Elementary Edition
- Tips & Tricks for Going Live – Teaching Virtually, Live!
- Build Teachers Today or Lose Teachers Tomorrow
- Identifying and Addressing Racism in the Classroom
- Put Five on It: Building a Community of Learning in Five Steps
- Being a Digital Leader: Walk it How You Talk It
- Teaching Students with Exceptionalities in the Remote Classroom: A Deeper Dive Part 1
- Teaching Students with Exceptionalities in the Remote Classroom: A Deeper Dive Part 2

Schoology:
- Schoology: Creating and Using Assessments and Quizzes
- Schoology: A Deeper Dive into Assignments, Workflow, and Resources
- Schoology: Getting Started and Making an Assignment
- Schoology: Managing and Organizing Course Materials and Folders
- Schoology: Discussing Digital Citizenship and Student Management

Canvas:
- Exploring the Student Side of Canvas LMS
- Using Canvas Tools to Develop Efficient Workflow for You and Your Students
- Designing an Engaging Learning Experience for Your Students Using Canvas
- Assessing Student Learning with Canvas
- Creating Courses with Canvas LMS Part 2
- Q&A with Deb Norton: Canvas LMS
- Motivating Students in Canvas Using Badgr Badges
- Integrating Digital Activities into Canvas
- Using Google G Suite with Canvas

Bitmoji:
- Teaching with Bitmoji: Where Pop Culture Meets Education
- Creating Personalized Bitmoji with Google Drawings
- Creating Interactive Bitmoji: Virtual Spaces with Google Slides

Screencastify
- Getting Started with Screencastify
- 5 Ways to Get More out of Screencastify

Loom:
- Creating Video Lessons with Loom

Zoom
- An Intro to Using Polling in Zoom
- An Overview of Zoom Settings
- Creative Ways to Use Breakout Rooms in Zoom
- Intro to Using Breakout Rooms in Zoom

Kami:
- An Intro to Using Kami for Online Collaboration and Annotation

Pear Deck:
- Getting Started with Pear Deck Interactive Online Learning
- Pear Deck Instructor: Led and Student-Paced Instructional Strategies
- Pear Deck Ideas for Vocabulary Instruction
- Pear Deck: Integrating with Google Classroom

Seesaw
- Seesaw: I've Assigned Activities, Now What? Finding a Workflow that Works for You
- Seesaw: Creating Activities- Making the Most of the Community Library
- Getting Started with Seesaw

Nearpod:
- Exploring FREE Nearpod Tools to Spark Learning and Engage Learners
- Nearpod for Newbies: An Intro to Using Nearpod Freemium

Google:
- Game Based Learning with Google
- Distance Learning: Using Google Tools to Differentiate Instruction: A Deeper Dive Part 1
- An Intro to Gmail: Getting Started

Google Slides:
- Creating Choice Boards with Google Slides
- Creating a Google Slides Presentation Step-by-Step
- An Intro to Google Slides
- Using and Creating Templates and Digital Worksheets in Google Slides
- Google Slides: Beyond the Basics
- Q&A with Deb Norton: Google Slides

Jamboard:
- Tips and Tricks for Google Jamboard (with Math Examples)
- Jamboard: Sparking Collaboration in Google Classroom and Beyond
- Q&A with Deb Norton: Jamboard

Google Forms
- Customizing Your Google Forms and Creating Exit Tickets
- Intro to Google Forms: Creating Your First Form
- Google Forms: Going Beyond the Basics and Secrets from a Pro

- Google Forms: Helpful Settings and Creating a Quiz
- Customizing Your Google Forms and Creating Exit Tickets

Google Classroom:
- 7 Hacks for Infusing Video into Google Classroom
- Creating Better Assignments in Google Classroom
- Integrating Digital Activities into Google Classroom

Google Docs:
- Google Docs: Tips & Tricks for Creating Better Documents
- Google Docs: Hyperlinks, Tables, Bookmarks, and More Accessibility Features
- Using Collaboration Features in Google Docs
- An Intro to Google Docs: Creating Your First Docs

Google Drawings
- Google Drawings in Science – Fostering the 4C's
- Google Drawings in Math – Fostering the 4C's
- Google Drawings in English Language Arts: Fostering the 4C's
- Google Drawings in Social Studies: Fostering the 4C's

Google Sheets
- Google Sheets: An Intro to Data, Formula, and Functions
- An Intro to Google Sheets: Getting Started

OneNote:
- Making the Most of OneNote Formatting, Organizing, Annotating, and more!
- An Intro to Microsoft OneNote: Getting Started
- Collaborating with Microsoft OneNote
- OneNote: Going Beyond the Basics and Secrets from a Pro

Microsoft Teams:
- Best Practices for Going Live in Microsoft Teams
- Getting Started with Microsoft Teams
- Microsoft Teams: How to Integrate Flipgrids

Flipgrid:
- Getting Started with Flipgrid for Digital Learning

Edpuzzle:
- Using Edpuzzle to Create Trackable Interactive Video Lessons