

## INSTRUCTIONAL STRATEGIES

Teaching approaches for you to explore to drive engagement, accommodate learning styles, and intervene where you are needed most.

[Questioning Strategies](#)

[How Do I Keep Advanced Readers Challenged?](#)

[How Do I Get My Students Writing?](#)

[Support for Struggling Readers](#)

[Marzano's 6-Step Vocabulary Process:](#)

[An Instructional Guide](#)

[Every Professor is a Teacher of Reading](#)

[Asking Essential Questions](#)

[SAMR](#)

[Reading in the Content Area](#)

[Differentiating Reading Instruction for](#)

[Main Ideas and Details](#)

[21st Century Skills Concepts](#)

[Reciprocal Teaching](#)

[Student Writing Project](#)

[KWL Strategy](#)

[Cornell Notes](#)

[Socratic Seminars](#)

[Differentiation Techniques and Basics](#)

[How do I Motivate my Students?](#)

[Think, Pair, Share](#)

[Pass/Send a Problem](#)

[Cooperative Learning](#)

[Applying the Genius Hour in the Classroom](#)

[Digital Video in the Classroom](#)

[Create Engaging Learning Centers](#)

[Effective Note-Taking Strategies for Teachers](#)

## ASSESSMENT & EVALUATION

Best practices to stay abreast of the latest assessment approaches, both formative and summative, and when to use them to best evaluate and ensure student learning.

[Making Sense of Educational Data](#)

[Assessment of Learning - How Do They Know?](#)

[Effective Formative Assessment](#)

[Effective RTI for Data Driven Instruction](#)

## PLANNING

Resources and practice opportunities to prepare your classrooms and lesson plans for optimal student learning.

[Writing Effective Learning Outcomes](#)

[Educational Program Design Using ADDIE](#)

[Using Tech to Support and Fulfill](#)

[Student Standards](#)

[An Overview of Learning Methodologies](#)

[Asking Essential Questions](#)

[TPACK](#)

[SAMR](#)

[21st Century Skills Concepts](#)

[Learning Styles](#)

[TED-Ed](#)

[Integrating the 4Cs into your Classroom](#)

[Differentiation Techniques & Basics](#)

## STUDENT RESOURCES

Resources designed specifically to help students succeed in school, in college, and beyond.

[Overcoming Test Anxiety](#)

[Learning Styles](#)

[Living with Depression](#)

[Healthy Relationships](#)

[Effective Note-Taking Tips for Students](#)

[FAFSA Training](#)

[Transitioning from High School to College](#)

[Internet Safety & Digital Citizenship](#)

[Avoiding Plagiarism](#)

[MLA, APA, & Chicago Research Paper Basics](#)

[Planning a Paper](#)

[Grammar 101](#)

[Best Practices for Creating a Resume](#)

[Critical Thinking](#)

[Successful Time Management](#)

[Becoming a Better Public Speaker](#)

## LEARNING

Tools and practical frameworks for environments that promote learning and achievement.

[The Space - Training for Educators](#)

[Multiple Intelligences](#)

[Learning Styles](#)

[Unlocking Potential: The Impact of Mindset](#)

[Classroom Management Strategies](#)

[Classroom Management Strategies in the 1:1/BYOD](#)

[Classroom](#)

[Connecting Through Vulnerability](#)

[Climate in the Classroom](#)

## SPECIAL POPULATIONS & ACCESSIBILITY

Instructional strategies and specialized skill development opportunities to help better serve diverse populations of learners and provide support specific to each learners' unique needs.

[Helping Students with Learning Disabilities Succeed in the Classroom](#)

[Supporting Gifted and Talented Learners](#)

[Strategies for ELL Instruction](#)

[Supporting Diverse Learners](#)

[Support for Struggling Readers](#)

[Special Ed Primer for Teachers](#)

[Tech for Students with Dysgraphia, Dyslexia, Autism](#)

[Tech for Students with Learning Disabilities](#)

[Tech for Executive Functioning](#)



## TECHNOLOGY INTEGRATION

Methods to ensure technology is appropriately and effectively embedded in the classroom to improve teaching and learning.

### [Tech Integration Strategies](#)

*This series provides teachers the guidance and structure they need to take the "plunge" into technology integration. Understand the concept of effective technology integration and how to plan and organize the intended lesson.*

### [Using Technology to Support and Fulfill](#)

- [Student Standards](#)
- [Students as Digital Creators](#)
- [Project-Based Learning: Million Dollar Classroom](#)
- [Minecraft in the Classroom](#)
- [Google Apps for Education](#)
- [Creating Engaging Lessons Online](#)
- [Digital Storytelling and Creativity](#)
- [Empower Learning Through Digital Data Binders](#)
- [Using Live Video for Student Projects](#)

### [Project-Based Learning: Endangered Species](#)

*Step-by-step instruction on how to implement a project-based lesson. Follows the student through the process by finding reliable sources, choosing the appropriate presentation platform, and presenting the information to an audience.*

### [Creating Book Trailers](#)

- [Engaging Lessons Using Multimedia](#)
- [Digital Video in the Classroom](#)
- [Coding in the Classroom](#)
- [SMART\(er\) Gaming](#)
- [What Do Students Need to Know About Internet Safety and Digital Citizenship?](#)
- [Moving Forward: Coding Grades 3-8](#)
- [Go Anywhere with Virtual Reality](#)
- [Mobile Movie Making 101](#)

## LEADERSHIP

Development resources for you to grow both personally and professionally through strengthened communication, collaboration, and taking control of your own learning plans.

### [Professional Responsibility for Teachers](#)

- [Evaluating Technology Resources](#)
- [Evaluating Web Resources](#)
- [Google Classroom](#)
- [Communication Styles](#)
- [Improving Parent/Teacher Communication](#)
- [Strategies for Communicating with Teens](#)
- [Globally Connected Through Video Streaming](#)
- [Twitter for Educators](#)
- [Effective PLCs](#)
- [How Do I Grow My PLN?](#)
- [Instructional Video Best Practices](#)
- [FERPA](#)
- [Reflective Practices to Improve Instruction](#)

## SOFTWARE & TECHNOLOGY

Training resources to support better understanding of the use of specific technologies and how they can be leveraged in the learning process.

### [Microsoft Office](#)

*Whether you are running the latest and greatest or an older version, master popular Microsoft productivity applications including Word, Excel, PowerPoint, and Outlook, as well as Sway, SharePoint, and others.*

### [Google](#)

*Offering a wide variety of free options, Google has become a go-to resource for many schools. Teachers and students alike can learn both the basic and advanced features of Docs, Pages, Slides, Gmail, and many others.*

### [Adobe Creative Suite](#)

*Adobe applications are key tools for video editors, graphic designers, web developers, photographers and everything in-between. Get up to speed on the latest features of Photoshop, Illustrator, and more.*

Access	Dragon Naturally Speaking	Google Earth	JavaScript	Photoshop	SQL
Acrobat Connect Pro	Dreamweaver	Google Forms	jQuery	Pinterest	Sway
Acrobat Pro	Dropbox	Google Hangouts		Plickers	Symbaloo
Acrobat Reader		Google Maps	Kahoot!	PowerPoint	
ActivInspire	Edmodo	Google Mobile Apps	Keynote	Premiere Elements	TI-Calculators
ActivPrimary	Evernote	Google Search		Premiere Pro	Tumblr
ActivStudio	Excel	Google Sheets	Lightroom	Prezi	twitter
Adobe Creative Cloud	Filemaker Pro	Google Sites	Moodle	Project	
After Effects	FileZilla	Google Slides		Publisher	Visio
Audition	Firefox	Google+	Nearpod	Qualtrics	Voice (Adobe)
AutoCAD	Flash	Hapara	Numbers	Quizlet	Windows
Blackboard		iBooks Author	Office	Safari	Word
Bridge	GarageBand	Illustrator	Office Mix	Sakai	WordPress
BrightSpace (by D2L)	Gmail	iMovie	OneDrive	Schoology	xHTML
Camtasia	Google Apps for Education	InDesign	OneNote	SharePoint	XML
Canvas	Google Blogger	Internet Explorer	OpenOffice.org	Skype	
Captivate	Google Calendar	iOS	OS X	SMARTBoard Notebook	YouTube
Chromebook	Google Chrome	iPad/iPod Touch	Outlook	Snagit	
Comic Life	Google Classroom	iPhone		Snapchat	
Desire2Learn	Google Docs	iPhoto	PageMaker	Socrative	
	Google Drive	iTunes	Pages	SPSS	

[Want more?](#)

*This list is just a sample of the topics available!*