

# PERSONALIZED PROFESSIONAL LEARNING

## INSTRUCTIONAL STRATEGIES

### [Questioning Strategies](#)

Generate questions that will lead your students to think more critically, research more effectively, and develop metacognitive thinking to direct their own learning and spark innovative ideas.

### [Assessment of Learning](#)

Identify the purpose of both assessments and evaluations as well as the differences between them. Also, evaluate a variety of assessment strategies and what makes them effective.

### [Support for Struggling Readers](#)

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

[Asking Essential Questions](#)

[Differentiating Reading Instruction for](#)

[Main Ideas and Details](#)

[Reciprocal Teaching](#)

[Student Writing Project](#)

[KWL Strategy](#)

[Cornell Notes](#)

[Socratic Seminars](#)

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

[Think, Pair, Share](#)

[Pass/Send a Problem](#)

[Cooperative Learning](#)

[Create Engaging Learning Centers](#)

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

Develop strategies that provide reasonable accommodations for learning disabilities such as ADD/ADHD, memory loss and others.

### [ADDIE Education Program Design](#)

In this module, Learn the basics of the ADDIE model from conducting a Needs Analysis to Evaluating the Effectiveness of Educational Programs.

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

[TPACK](#)

[Writing Effective Learning Outcomes](#)

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

[Effective Formative Assessment](#)

[Effective RTI Process for Data Driven Instruction](#)

[Creating an Accessible Syllabus](#)

[Tech for Students with Dysgraphia](#)

[Tech for Students with Dyslexia](#)

[Tech for Students with Learning Disabilities](#)

[Tech for Students with Autism](#)

[Tech for Executive Functioning](#)

[Multiple Intelligences](#)

[Learning Styles](#)

[Connecting Through Vulnerability](#)

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

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

In this learning module, dive into different theories and strategies that instructors can implement to boost students' self-confidence and reading skill level.

### [Digital Video in Class](#)

See examples of how video supports student learning in traditional and hybrid classes. Also, evaluate applications students can use for video creation.

### [Supporting Diverse Learners](#)

[Support for Struggling Readers](#)

[Supporting Gifted and Talented Learners](#)

[Differentiation Techniques and Basics](#)

[Tech Integration Strategies](#)

[Go Anywhere with Virtual Reality](#)

[Students as Digital Creators](#)

[Digital Storytelling and Creativity](#)

[Using Live Video for Student Projects](#)

[Google Apps for Education](#)

[An Overview of Learning Methodologies](#)

[TED-Ed](#)

## LEADERSHIP

### [Information Security Best Practices](#)

Reduce your campus' risk of identity theft, malware and viruses with this learning module. Learn about threats to your data and system, identify types of threats, attacks and infections, discuss safe and secure user practices, and talk about safe Web surfing techniques.

### [FERPA](#)

[Making Sense of Educational Data](#)

[Navigating Relational Conflict](#)

[Successful Time Management](#)

[How Do I Deal with Resistance to Change?](#)

[Evaluating Technology Resources](#)

[Creating Digital Portfolios](#)

[Twitter for Educators](#)

[Effective PLCs](#)

[How Do I Grow My PLN?](#)

[The Space - Training for Educators](#)

[Reflective Practices to Improve Instruction](#)

## ONLINE TEACHING/BLENDED LEARNING

### [Teaching Online: The Basics](#)

New to teaching online? This learning module will walk through some of the basics, such as what to include in your course, how to add variety of media, and tips on communicating with your students.

### [Engaging Lessons Using Multimedia](#)

[Digital Video in the Classroom](#)

[Instructional Video Best Practices](#)

[Using Rubrics to Improve Projects/Assessments](#)

[Accessible Online Course](#)

[Teaching Online and Hybrid](#)

[Teaching in the Classroom and Online](#)

[Distracting Destinations: Productivity Apps](#)

[and Strategies for Online Learners](#)

[Globally Connected Through Video Streaming](#)

### [Creating Engaging Lessons Online](#)

Whether you are supplementing your face-to-face course with flipped lessons or you are taking your course fully online, the information in this learning module will help you get started.

### [Being Savvy Online](#)

[Succeeding in an Online Class](#)

[Being an Effective Online Student](#)

[Effective Online Discussions](#)



# PERSONALIZED PROFESSIONAL LEARNING

## STUDENT RESOURCES

### [Overcoming Test Anxiety](#)

Learn what test anxiety is, the causes of it, and some helpful exercises that you can do to help you to relax and to manage this anxiety.

### [Learning Styles](#)

### [Living with Depression](#)

### [Healthy Relationships](#)

### [FAFSA Training](#)

### [Transitioning from High School to College](#)

### [Preparing for a College Workload](#)

### [Choosing a Major](#)

### [Roommate Concerns](#)

### [How Important is my Social Media Footprint?](#)

### [What Do Students Need to Know About Internet?](#)

### [Safety and Digital Citizenship?](#)

### [Strategies for Working in a Group](#)

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

### [Business Writing](#)

Polish your workplace writing projects by identifying your goals, being aware of your tone, planning ahead, and writing with clarity.

### [Becoming a Better Public Speaker](#)

### [Becoming a Good Note-Taker](#)

### [Becoming a More Effective Writer](#)

### [Evaluating Web Resources](#)

### [Avoiding Plagiarism](#)

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

### [Planning a Paper](#)

### [Grammar 101](#)

### [Best Practices for Creating a Resume](#)

### [Preparing for an Interview](#)

### [Personal Finance Basics](#)

### [Critical Thinking](#)

### [Successful Time Management](#)

## LMS

LMS training is available on a variety of systems, including, but not limited to:

Canvas:

[Canvas for Students](#)

[Canvas for Instructors](#)

Blackboard Learn:

[Blackboard for Students](#)

[Blackboard for Instructors](#)

Brightspace (D2L):

[Brightspace for Students](#)

[Brightspace for Instructors](#)

Moodle:

[Moodle for Students](#)

[Moodle for Instructors](#)

## SOFTWARE & TECHNOLOGY

### [Microsoft Office](#)

Whether you are running the latest and greatest or an older version, learn the in's and out's of 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 Software can be a key tool for graphic designers, video editors, web developers, photographers and everything in-between. Get up to speed on the latest Adobe products, such as Photoshop, Illustrator, InDesign, and more.

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

Those listed above and additional technology resources can be found by visiting: [www.atomiclearning.com/search](http://www.atomiclearning.com/search)

**And more!** This document is just a sample listing. New content is continuously being added.

Higher Education Resource List | [www.AtomicLearning.com](http://www.AtomicLearning.com)



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