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Aligning Homework to Instruction

An Introduction to Logical Fallacies

Assessment Tools to Support Online Learning

Behavior Contract Design

Behavior Strategies for Improved Testing Performance

Building Effective Writing Prompts for All Students

Building Reading and Writing Fluency

Checking for Understanding in Elementary Math

Choosing the Right Assessments for Your Students

Claim Evidence Reasoning (CER) in the Science Classroom

Classroom Management Processes

Classroom Writing Strategies for ELL Students

Collaborative Learning in the Classroom

Counseling for College Prep

Creating a Structured Classroom for Students with Autism

Creating Classroom Centers

Creating the Inclusive Classroom: Strategies for Success

Differentiated Instruction in the Classroom

Differentiating K-12 Assessments

To learn more and enroll, visit:

Educating Diverse Student Populations
in Your Classroom

Empowering Students with Disabilities

Enhancing Language Development in Childhood

Explicit Instruction in Elementary Reading

Expository Writing and
Embedded Grammar Instruction

Flipped Learning in the Classroom

Fostering Divergent Thinking for Student Creativity

Grouping English Language Learners

Growth Mindset in the Gifted Classroom

Guided Reading in Small Group Instruction

Homeschool with Success

Inquiry-Based Teaching and Learning

Inspire Family Engagement
with Positive Communication

Instructionally-Aligned Field Trips

Instructional Strategies and Learning Activities

Integrating Technology with Blended Learning

Introduction to Active Monitoring and Data Collection

Introduction to Classroom Documentation

Introduction to Online Learning

Introduction to Response to Intervention (RTI)

Literacy Stations for PreK-2nd Grade

Maintaining and Improving Professionalism
on Campus

Maintaining Appropriate Teacher-Student Boundaries

Making the Most of Your Limited Planning Time

Math Stations for PreK to 2nd Grade

Measuring Growth in Writing Using Rubrics

Memorization Using the Memory Palace Technique

Move to Learn:
Incorporating Movement in the Classroom

Peer Tutoring for English Language Learners

Planning for Differentiation in Every Classroom

Productive Methods of Struggle for Students

Professionalism Through Positive Personality

Project-Based Learning

Providing Actionable Feedback to Students

Recitation Through Rote Memorization of Text

Simple ELL Vocabulary Strategies

Simple Ideas to Promote Student Engagement

Social-Emotional Support for Gifted Students

Solving Classroom Discipline Problems

Solving Classroom Discipline Problems ll

Strategies and Tools for Co-Teaching

Strategies to Check for Understanding

Student-Led Classroom Management

Supporting Reading for Middle School Learners

Survival Kit for New Teachers

Taking Brain Breaks During Rigorous Classwork

Teaching Adult Learners

Teaching Effective Problem-Based Lab Reports

Teaching High School Students

Teaching Methods for Solving Word Problems

Teaching Preschool: A Year of Inspiring Lessons

Teaching Proper Text Annotations and Evidence

Teaching Students with ADHD

Teaching Students with Autism: Strategies for Success

Teaching Students with Learning Disabilities

Teaching the Notecard System

The Creative Classroom

The Differentiated Instruction and Response
to Intervention Connection

The Gradual Release of Responsibility Model

The Science Poster for the GT Student

Trauma-Informed Teaching Strategies for Grades 6-12

Trauma Informed Teaching Strategies
for PreK-5th Grade

Understanding Adolescents

Understanding and Supporting Students with ADHD

Understanding and Supporting Students
with Dyslexia

Understanding Students at Risk of Dropping Out

Universal Design for Learning (UDL) Principles

Using Graphic Organizers with Bloom's Taxonomy

Using the ABC Method
for Appropriate Student Behavior

Writing Effective Learning Objectives

Writing Support for English Language Learners

CLASSROOM TECHNOLOGY

AI for Students:
Ensuring Appropriate and Effective Use

AI for Teachers:
Increasing Productivity and Improving Instruction

Creating a Classroom Website

Integrating Technology in the Classroom

Teaching Smarter with SMART Boards

Transforming Traditional Lessons
to Online Learning

Using the Internet in the Classroom

MATHEMATICS AND SCIENCE

Retrieval Practice for Understanding Math

Teaching Math: Grades 4 through 6

Teaching Science: Grades 4-6

READING AND WRITING

Guided Reading and Writing:
Strategies for Maximum Student Achievement

Guided Reading:
Strategies for the Differentiated Classroom

Merrill Ream Speed Reading

Practical Action Research in the Classroom

Ready, Set, Read!

Response to Intervention:
Reading Strategies That Work

Supporting Reading Instruction for K-5 Students

Teaching Writing: Grades 4 through 6

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Classroom Technology Suite

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