



## english/language arts

Titles	Part 1	Part 2	Part 3	Part 4	Part 5	Part 6	Part 7
Looking at Vocabulary	39m 54s	26m 15s	-	-	-	-	-
Reading in the Content Areas: It's Just Different	24m 47s	43m 01s	-	-	-	-	-
Examining Student Work: Protocol for Improving Reading Instruction	26m 50s	25m 04s	-	-	-	-	-
Monitoring Comprehension	30m 22s	27m 57s	18m 38s	-	-	-	-
Building Fluency: Do It Well & Do It Right	29m 17s	26m 40s	-	-	-	-	-
Feedback: A Powerful Tool for Raising Student Achievement in Language Arts	31m 06s	-	-	-	-	-	-
Phonics: The Building Blocks of Early Reading	33m 46s	26m 30s	-	-	-	-	-
Beginning to Write	31m 40s	31m 22s	22m 07s	-	-	-	-
Phonemic Awareness	29m 31s	31m 48s	11m 49s	-	-	-	-
Writing in Content Areas: Understanding Content	08m 55s	08m 29s	08m 31s	03m 22s	08m 28s	07m 26s	04m 08s
Differentiating Instruction in a High School Inclusion Setting	13m 19s	07m 54s	07m 35s	09m 02s	13m 34s	-	-
Writing at High Levels in the Intermediate Grades	08m 38s	10m 52s	11m	10m 52s	-	-	-

## math/science

Titles	Part 1	Part 2	Part 3	Part 4	Part 5	Part 6	Part 7
Taking the "Dense Out of Density	32m 06s	42m 36s	-	-	-	-	-
Feedback: A Powerful Tool for Raising Student Achievement in Mathematics & Science	36m 09s	-	-	-	-	-	-
Patterns to Symbols: Algebra	27m 31s	29m 09s	-	-	-	-	-
Developing Computational Fluency in Addition & Subtraction	27m 05s	23m 50s	19m 30s	-	-	-	-
Standards-Based Differentiated Math	26m 26s	21m 53s	-	-	-	-	-
Using Technology to Enhance Algebra Instruction	22m 31s	-	-	-	-	-	-
Early Steps Count: Teaching Arithmetic to Prepare Students for Algebra	24m 23s	-	-	-	-	-	-
Measurement & Geometry: Building Conceptual Understanding in Young Children	31m 38s	14m 43s	-	-	-	-	-
Science & CSI: Weaving Science & Math Into Lesson That Teach Kids to Think	08m 37s	11m 25s	11m 28s	07m 36s	12m 37s	-	-
Linear Equations: A Hands-on Method for Teaching the Connections Among Equations, Tables, & Graphs	12m 03s	11m 36s	13m 14s	-	-	-	-
Got the "H.O.T." For Inquiry?	16m 16s	19m 04s	10m 59s	17m 32s	-	-	-

## additional subjects

Titles	Part 1	Part 2	Part 3	Part 4	Part 5	Part 6	Part 7
NCLB Basics for Teachers & Principals	32m 26s	22m 35s	-	-	-	-	-
Building Teacher Leaders	21m 06s	21m 51s	-	-	-	-	-
Standards-Based Education & Student Report Cards	34m	33m 43s	09m 03s	-	-	-	-
Exciting Teachers & Improving Student Achievement with Standards-Based Assessment Data	27m 50s	26m 09s	18m 13s	-	-	-	-
Turning Data Into Information	30m 10s	30m 58s	26m 07s	-	-	-	-
Differentiated Instruction	27m 29s	28m 17s	26m 16s	-	-	-	-
Maximizing Instructional Time Through Positive Behavior Strategies	03m 44s	09m 12s	08m 51s	9m	10m 20s	12m 57s	-
Use the Relate Think Sheet: A Cognitive Strategy for Inclusion Classrooms	11m 57s	18m 48s	05m 38s	07m 04s	-	-	-
Got History? Effective Practices	10m 05s	12m 33s	15m 25s	10m 58s	-	-	-