

Live Online Course Modules

Live Online Course modules allow you to design flexible and ongoing professional learning courses aligned to your instructional initiatives. A Live Online Course consists of six, one-hour modules for up to 35 participants that can be delivered over time and an additional one-hour consultative planning session.

Use this guide to select modules that meet your district, school, and teacher needs.

Select a series or individual modules to build courses as part of your professional learning plan!

Click [here](#) to read the description and objectives of each module.

Live Online Course Series

A series is a collection of 1-hour modules carefully curated to address specific topics to help you meet your instructional goals.

Teaching Children to Read (K-3)	Developing Engaged Readers (K-5)	Supporting Striving Readers (4-12)
<p>Modules:</p> <ul style="list-style-type: none"> • How We Learn to Read • Phonological Awareness • Phonics • Fluency • Oral Language • Vocabulary 	<p>Modules:</p> <ul style="list-style-type: none"> • The Workshop Re-imagined • Components of Reading Workshop • Teaching Guided Reading with Decodable Texts • Teaching Guided Reading with Leveled Readers • Using Data to Form Guided Reading Groups • Conferring During Reading Workshop 	<p>Modules:</p> <ul style="list-style-type: none"> • Cracking the Code: The Reading Brain and Dyslexia • Cracking the Code: Phonology Instruction for Striving Readers • Cracking the Code: Orthographic Instruction for Striving Readers • Cracking the Code: Syllable and Morphology Instruction for Striving Readers • Cracking the Code: Syntax and Semantics Instruction for Striving Readers • Cracking the Code: Assessing Foundational Skills to Support Striving Readers
Number Sense (K-12)	Engaging In Math Workshop Structures and Tasks (K-8)	Culturally Responsive Education (K-12)
<p>Modules:</p> <ul style="list-style-type: none"> • Nurturing Number Sense to Unlock Students' Mathematical Confidence • Build and Extend Number Sense and Number Talks • Essentials of Number Sense K-2 • Essentials of Number 3-5 • Essentials of Number Sense 6-8 • Essentials of Number Sense 9-12 	<p>Modules:</p> <ul style="list-style-type: none"> • Introduction to Math Workshop • Establish and Build Your Math Workshop Community • Start and Finish Strong: Number Sense Routines and Student Self Reflection • Math Workshop: Deep Dive into Learning Stations • Math Workshop: Deep Dive into Guided Math • Math Workshop: Deep Dive into Tasks and Focus Lessons 	<p>Modules:</p> <ul style="list-style-type: none"> • Building a Foundation in Culturally Responsive Education • Applied Learning Coaching session #1 • Culturally Responsive Education: Assessing Student Learning • Applied Learning Coaching session #2 • Culturally Responsive Education: Making Instructional Decisions • Applied Learning Coaching Session #3

Not seeing what you want? Build your own Live Online Course and Coaching plan!

Use the individual modules on the next page to build a plan that meets the needs of your teachers.

Live Online Course Modules

Modules are organized by learning categories. Select 1-hour modules from a single category or across multiple categories to build your learning plan. A Live Online Course can consist of six, one-hour modules or a combination of modules and one-hour applied learning coaching sessions for a total of six hours.

Social Emotional Learning and Equity	Teaching and Learning Foundations	High-Impact Strategies
<ul style="list-style-type: none"> • SEL @ School: Establishing a Nurturing and Responsive Environment • Attending to SEL Needs Throughout Learning • Structures, Tools, and Tasks for Equity and Access • Building Connections that Deepen Learning • Building a Foundation in Culturally Responsive Education • Culturally Responsive Education: Assessing Student Learning • Culturally Responsive Education: Making Instructional Decisions 	<p>Math Specific:</p> <ul style="list-style-type: none"> • Understand the Dynamics that Impact Student Learning • Nurturing Number Sense to Unlock Students' Mathematical Confidence • Build and Extend Number Sense and Number Talks • Essentials of Number Sense K-2 • Essentials of Number 3-5 • Essentials of Number Sense 6-8 • Essentials of Number Sense 9-12 • From Dot Images to Variables • Agency 101: Math Makes Sense and I can Make Sense of It <p>Literacy Specific:</p> <ul style="list-style-type: none"> • How We Learn to Read • The Workshop Reimagined • Components of Writing Workshop • Components of Reading Workshop • Cracking the Code: The Reading Brain and Dyslexia • Strong Writing: The What and the Why 	<ul style="list-style-type: none"> • Prioritizing Content to Create Focused Instructional Plans • Using Rigorous Learning Tasks to Strengthen Understanding • Bridging Learning Through Instructional Routines • Advancing Learning Through Collaborative Structures and Tools <p>Math Specific:</p> <ul style="list-style-type: none"> • Prioritize Rich Tasks to Maximize Learning • Using Discourse to Facilitate Rich Tasks • Mathematical Reasoning for All Students • Classroom Discourse Essentials • The Role of Productive Perseverance in Learning Mathematics • Cultivate Confident Problem Solvers • Deepening Understanding through Collaborative Group Work • Making Sense of Procedural Fluency • Connect Multiple Representations to Deepen Understanding <p>Literacy Specific:</p> <ul style="list-style-type: none"> • Phonological Awareness • Phonics • Fluency • Oral Language • Vocabulary
<p>Supporting the Unique Needs of Learners</p> <ul style="list-style-type: none"> • Maximizing Learning Through Targeted Use of Instructional Resources • Structuring Flexible Pathways for Learning • Designing Learning Tasks to Address Unique Needs <p>Math Specific:</p> <ul style="list-style-type: none"> • Make Math Tasks Accessible for All Learners • Introduction to Math Workshop • Establish and Build Your Math Workshop Community • Start and Finish Strong: Number Sense Routines and Student Self Reflection • Math Workshop: Deep Dive into Learning Stations • Math Workshop: Deep Dive into Guided Math • Math Workshop: Deep Dive into Math Tasks and Focus Lessons <p>Literacy Specific:</p> <ul style="list-style-type: none"> • Supporting All Students in Comprehension 	<p>Assessing and Monitoring Student Growth</p> <ul style="list-style-type: none"> • Capitalizing on Formative Assessment Opportunities <p>Math Specific:</p> <ul style="list-style-type: none"> • Analyzing Student Work to Support Learning • Anticipate Common Errors as You Plan for Instruction • Use Questions to Elicit Evidence of Student Thinking <p>Literacy Specific:</p> <ul style="list-style-type: none"> • Using Data to Form Guided Reading Groups • Cracking the Code: Assessing Foundational Skills to Support Striving Readers • Monitoring and Supporting Young Readers in Foundational Skills • Supporting Young Readers in Vocabulary and Comprehension • Facilitating Ongoing, Actionable Feedback 	<ul style="list-style-type: none"> • Comprehension • Building Knowledge • Reading Volume • Teaching Guided Reading with Decodable Texts • Teaching Guided Reading with Leveled Readers • Conferring During Reading Workshop • Managing Reading Worktime • Reading Workshop: Teaching Mini-lessons • Conferring in Writing Workshop • Writing Workshop: Teaching Mini-lessons • Creating a Community of Readers and Writers • Cracking the Code: Phonology Instruction for Striving Readers • Cracking the Code: Orthographic Instruction for Striving Readers • Cracking the Code: Syllable & Morphology Instruction for Striving Readers • Cracking the Code: Syntax & Semantics Instruction for Striving Readers • Setting Students Up for Writing Success • Inspiring Writers with Mentor Texts • Revising and Refining Writing • Conferencing and Goal-Setting

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