

Live Online Course Module Selection Guide

HMH's Live Online Course modules allow you to create an implementation plan that works for you! Use this guide to select professional learning topics that meet your district, school, and teacher needs.

District/School Name: _____ Date: _____

Select a series or select individual modules to build your professional learning plan!

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

Live Online Course Series

Each Series includes three or six recommended modules (60 minutes each) focused on specific topics for teaching and learning.

<input type="checkbox"/> <p>Planning for Effective Remote Learning (K-12)</p>	<input type="checkbox"/> <p>Developing Engaged Readers (K-5)</p>	<input type="checkbox"/> <p>Supporting Striving Readers (4-12)</p>
<p>Modules:</p> <ul style="list-style-type: none"> • Building Connections that Deepen Learning • Structuring Flexible Pathways for Learning • Using Rigorous Learning Tasks to Strengthen Understanding • Designing Learning Tasks to Address Unique Needs • Bridging Learning Through Instructional Routines • Advancing Learning Through Collaborative Structures and Tools 	<p>Modules:</p> <ul style="list-style-type: none"> • The Workshop Reimagined • 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
<input type="checkbox"/> <p>Fostering Mathematical Reasoning (K-12)</p>	<input type="checkbox"/> <p>Facilitating Student-Centered Learning in Mathematics (K-12)</p>	<input type="checkbox"/> <p>Selecting and Facilitating Mathematical Tasks (K-12)</p>
<p>Modules:</p> <ul style="list-style-type: none"> • Agency 101: Math Makes Sense & I Can Make Sense of It • Mathematical Reasoning for All Students • Connect Multiple Representations to Deepen Understanding 	<p>Modules:</p> <ul style="list-style-type: none"> • Cultivate Confident Problem Solvers • The Role of Productive Perseverance in Learning Mathematics • Deepen Understanding through Collaborative Group Work 	<p>Modules:</p> <ul style="list-style-type: none"> • Prioritize Rich Tasks to Maximize Learning • Using Discourse to Facilitate Rich Tasks • Make Math Tasks Accessible for All Learners

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 popular learning categories. Select modules from a single category or across multiple categories to build your learning plan.

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