JULY 2021 LANDMARK OUTREACH SUMMER INSTITUTE

•			
MONDAY	TUESDAY	WEDNESDAY	THURSDAY
Diagnostic Writing Assessment: Implementation and Evaluation	Building Vocabulary Knowledge and Strategies Across Content Areas to Support Language Development	Assessments to Determine Expressive Language Disorders	Specific Learning Disabilities & 2020 Massachusetts BSEA Decisio
Building Contextual Reading Fluency Through Phrase-Level Practice	Technology and Materials Management: Setting up for a Successful School Year	Supporting Students in Developing Automatic Word Recognition	Developing Vocabulary and Study S for Students with LBLD through Co
	Improving Reading With Executive Functions: Cognitive Skills, the Summer Slide, and COVID	Diagnosing Students with LBLD: The Critical Role of Neuropsychological Testing	
IN PERSON <u>OR VIRTUAL</u>	IN PERSON <u>OR</u> VIRTUAL 20	IN PERSON <u>OR VIRTUAL</u> 21	IN PERSON <u>OR</u> VIRTUAL
Time Management, Organization, and Vocabulary Development for Students with LBLD	Educational Technology: Expand	Your Knowledge of the Google Suite	ACTIVE Learning: St
How Social Communication Skills Impact Re	ading Comprehension and Written Expression	Building Reading Skills Through Writing Instruction	Educational Technology to
	Support Written Expression in dle School Classrooms	Writing Instruction: Teaching Text Structure	Using Metacog
Developing Skilled Independent Readers		Special Education Law	
Practical Classroom Strategies to Support Executive Function		Adolescents with Dyslexia: Best Practices to Support Increased Language Demand	
Develop Cardinality and Number Sense with Whole-to-Part Icons of Quantity		A Diagnostic Approach to Planning Decoding and Reading Fluency Lessons: Using Assessments to Drive Instructional Choices	
Undertanding & Implementing Neuropsychological Reports & Recom- mendations for Students with LBLD		Landmark's Six Teaching Principles	Classroom Strategies to Suppor Students with Social Skills Challer
	1		

SPACES FILL UP QUICKLY. SIGN UP TODAY! landmarkoutreach.org/summer-2021



