

Dynamic Learning Maps®

Self-Directed Learning Modules Check Off Sheet

Module Name	Date Completed	Module Name	Date Completed
Algebraic Thinking	_____	Patterns and Sequence	_____
Basic Geometric Shapes and Their Attributes	_____	Perimeter, Volume, and Mass	_____
Beginning Communicators	_____	Place Value	_____
Calculating Accurately with Addition	_____	Predictable Chart Writing	_____
Calculating Accurately with Division	_____	Principles of Instruction in English Language Arts	_____
Calculating Accurately with Multiplication	_____	Properties of Lines and Angles	_____
Calculating Accurately with Subtraction	_____	Science and Engineering Practices Part 1	_____
Common Core Overview	_____	Science and Engineering Practices Part 2	_____
Composing and Decomposing Shapes and Area	_____	Shared Reading	_____
Composing, Decomposing, and Comparing Numbers	_____	Speaking and Listening	_____
Counting and Cardinality	_____	Strategies and Formats for Presenting Ideas	_____
DLM Claims and Conceptual Areas	_____	Supporting Participation in Discussion	_____
DLM Core Vocabulary and Communication	_____	Symbols	_____
DLM Essential Elements	_____	Teaching Text Comprehension: Anchor-read-apply	_____
DLM Science Standards Framework Part 1	_____	The Power of Ten-Frames	_____
DLM Science Standards Framework Part 2	_____	Time and Money	_____
DR-TA and Other Text Comprehension Approaches	_____	Unitizing	_____
Effective Instruction in Mathematics	_____	Units and Operations	_____
Emergent Writing	_____	Universal Design for Learning (UDL)	_____
Exponents and Probability	_____	Who are Students with Significant Cognitive Disabilities?	_____
Forms of Number	_____	Writing Information and Explanation Texts	_____
Fraction Concepts and Models Part 1	_____	Writing with Alternate Pencils	_____
Fraction Concepts and Models Part 2	_____	Writing: Getting Started in Narrative Writing	_____
Functions and Rates	_____	Writing: Getting Started in Writing Arguments	_____
Generating Purposes for Reading	_____	Writing: Production and Distribution	_____
IEPs linked to the DLM Essential Elements	_____	Writing: Research and Range	_____
Measuring and Comparing Lengths	_____	Writing: Text Types and Purposes	_____
Organizing and Using Data to Answer Questions	_____		