

State Mathematics and Science Content Standards and Frameworks

<u>State</u>	<u>Publication Title</u>	<u>Year</u>	<u>On Web</u>	<u>Hard Copy at CCSSO</u>
Alabama	AL Course of Study: Mathematics	1997	yes	
	AL Course of Study: Science	2001	yes	yes
Alaska	Content Standards for Alaska Students: Mathematics	2000	yes	
	Content Standards for Alaska Students: Science	2000	yes	
Arizona	AZ Content Standard: Mathematics	1996	yes	
	AZ Content Standard: Science	1997	yes	
Arkansas	Mathematics Curriculum Frameworks	1998	yes	yes
	Science Curriculum Frameworks	1999	yes	
California	Mathematics Framework for CA Public Schools (K through Grade 12)	2000	yes	yes
	Science Content Standards for CA Public Schools (K through Grade 12)	1998	yes	yes
	Science Framework for CA Public Schools (K through Grade 12)	1990	yes	yes
Colorado	Mathematics Assessment Framework (Gr. 5, 6, 7, 8, 9, 10)	2000	yes	yes
	Model Content Standards: Mathematics	1995	yes	
	Model Content Standards: Science	1995	yes	
Connecticut	Mathematics: A Guide to K-12 Program Development	1999	yes	yes
	Mathematics Curriculum Framework	1998	yes	yes
	Science Curriculum Framework	1998	yes	yes
Delaware	State of Delaware Mathematics Curriculum Frameworks Content Standards	1995	yes	
	State of Delaware Science Curriculum Frameworks Content Standards	1995	yes	
Florida	FL Comprehensive Assessment Test Mathematics Gr. 3-5, 6-8, 9-10 Test Item & Perf. Spec.	2000/01	yes	yes
	Sunshine State Standards: Mathematics	-	yes	

	Sunshine State Standards: Science	-	yes	
Georgia	Mathematics: Georgia Learning Standards - Quality Core Curriculum	2001	yes	
	Science: Georgia Learning Standards - Quality Core Curriculum	1997	yes	
Hawaii	Mathematics Content Standards	1999	yes	
	Science Content Standards	1999	yes	
Idaho	ID Mathematics Achievement Standards	2000	yes	
	ID Science Achievement Standards	2000	yes	
Illinois	IL Learning Standards: Mathematics	1997	yes	yes
	Mathematics Performance Descriptors Gr. 1-5	2000	yes	yes
	Mathematics Performance Descriptors Gr. 6-12	2000	yes	yes
	IL Learning Standards: Science	1997	yes	
Indiana	IN's Academic Standards: Mathematics	2000	yes	yes
	IN's Academic Standards: Science	2000	yes	yes
Iowa	Mathematics Content Standards: NONE	--	--	--
	Science Content Standards: NONE	--	--	--
Kansas	KS Extended Curricular Standards for Mathematics	2000	yes	yes
	KS Curricular Standards for Mathematics	1999	yes	yes
	KS Modified Mathematics Indicators for the KS Math Assessments with Modifications	2000	yes	yes
	Science Education Standards	2000	yes	
Kentucky	Core Content for Assessment	1999	yes	yes
	Program of Studies for KY Schools: Gr. Primary -12	1998	yes	yes
	Core Content for Mathematics Assessment	1999	yes	yes
	Transformations: Use Basic Communication and Mathematics Skill	-	yes	yes
	Primary Mathematics	-	yes	yes
	Transformations: Apply Core Concepts and Principles: Science	-	yes	yes
Louisiana	LA Mathematics Framework	1997	yes	
	LA Science Framework	1997	yes	
Maine	Learning Results (both)	1997	yes	yes
Maryland	MD Mathematics Content Standards	2000	yes	yes
	MD Science Content Standards	2000	yes	yes
Massachusetts	MA Mathematics Curriculum Framework	2000	yes	yes

	MA Science Curriculum Framework	1996	yes	
Michigan	Supplement to the Curriculum Frameworks: Mathematics K-12	2001	yes	yes
	MI Curriculum Framework: Mathematics	1996	yes	
	MI Curriculum Framework: Science	1996	yes	
Minnesota	Learning Area Four: Mathematical Concepts and Applications	2001	yes	yes
	MN K-12 Framework for Math	1997	yes	yes
	MN K-12 Framework for Science	1997	yes	yes
	Learning Area Six: Scientific Concepts and Applications	2001	yes	yes
Mississippi	MS Mathematics Framework	2000	yes	
	Mathematics Instructional Intervention Supplement K-8	2000	yes	
	MS Science Framework	2001	yes	
Missouri	MO Framework for Curriculum Development in Mathematics	1996	yes	
	MO Framework for Curriculum Development in Science	1996	yes	
Montana	MT Standards for Mathematics	1998	yes	
	MT Standards for Science	1999	yes	
Nebraska	NE Mathematical Standards Fall 2000 Clarification Gr. K-12 (draft)	2001	yes	yes
	NE Mathematical Standards Gr. K-12	1998	yes	yes
	NE Science Standards	1998	yes	
Nevada	NV Mathematics Content Standards for Kindergarten and Gr. 1-8 and 12	2000	yes	yes
	NV Science Standards	2000	yes	yes
New Hampshire	NH K-12 Mathematics Curriculum Framework	1995	yes	
	NH K-12 Science Curriculum Framework	1995	yes	
New Jersey	NJ Core Curriculum Content Standards	-	yes	
	NJ Mathematics Curriculum Framework	1996	yes	yes
	NJ Science Curriculum Framework	1998	yes	yes
New Mexico	Mathematics Content Standards and Benchmarks: Performance Standards	1998	yes	yes
	Science Content Standards and Benchmarks: Performance Standards	1999	yes	yes
New York	Mathematics Resource Guide with Core Curriculum	1998	yes	

	Science Resource Guide with Core Curriculum	2001	yes	
North Carolina	Mathematics K-12: Standard Course of Study and Grade Level Competencies	1998	yes	yes
	Science K-12: Standard Course of Study and Grade Level Competencies	2001	yes	
North Dakota	ND Standards and Benchmarks: Content Standards Mathematics	1999	yes	
	ND Standards and Benchmarks: Content Standards Science	2001	yes	yes
Ohio	Mathematics: in development	-		
	Science: in development	-		
Oklahoma	Mathematics Priority Academic Student Skills (PASS)	2000	yes	yes
	Science Priority Academic Student Skills (PASS)	2000	yes	yes
Oregon	OR Standards - Mathematics	2000	yes	yes
	Mathematics Instructional Framework (under development)	2002		
	OR Standards - Science	1998	yes	
Pennsylvania	Academic Standards for Mathematics	1999	yes	
	Proposed Academic Standards for Science and Technology (draft)	2000	yes	yes
Rhode Island	RI Standards and State Framework: Mathematics	1995	yes	
	RI Standards and State Framework: Science	1995	yes	
South Carolina	SC Mathematics Curriculum Standards 2000	2000	yes	yes
	SC Science Curriculum Standards	2000	yes	yes
South Dakota	Content Standards: Mathematics	1998	yes	
	SD Science Content Standards	1999	yes	
	Science Framework: Gr. K through 12 (under rev. 2001)	1995	yes	yes
Tennessee	TN Curriculum Framework: Mathematics	1999	yes	
	TN Curriculum Framework: Science	1999	yes	
Texas	Texas Essential Knowledge and Skills for K - gr. 12: Mathematics	1997	yes	yes
	Texas Essential Knowledge and Skills for K - gr. 12: Science	1997	yes	yes
Utah	Mathematics: Core Curriculum K-7	1993	yes	
	Mathematics: Core Curriculum 7-12	1995	yes	
	Science: Core Curriculum Gr. K-6	1994	yes	yes

	Science: Core Curriculum Gr. 7-12	1995	yes	yes
Vermont	Vermont's Framework of Standards and Learning Opportunities (both)	2000	yes	yes
Virginia	Standards of Learning for Virginia Public Schools (both)	1995	yes	yes
Washington	Essential Academic Learning Requirements: Mathematics	1997	yes	
	Essential Academic Learning Requirements: Science	1997	yes	
West Virginia	Instructional Goals and Objectives for West Virginia Schools: Mathematics	-	yes	
	Instructional Goals and Objectives for West Virginia Schools: Science	2000-01	yes	yes
Wisconsin	Wisconsin's Model Academic Standards for Mathematics	1998	yes	yes
	Wisconsin's Model Academic Standards for Science	1998	yes	yes
Wyoming	WY Mathematics Content and Performance Standards	1998	yes	yes
	WY Science Content and Performance Standards	1999	yes	yes

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