Model	Grade Levels	Principal Goal	Main Features
Accelerated Schools	K-8	Provide all students with enriched instruction based on entire school community's vision of learning	 Gifted-and-talented instruction for all students through "powerful learning" Participatory process for whole-school transformation Three guiding principles (unity of purpose, empowerment plus responsibility, and building on strengths)
America's Choice	K-12	Enabling all students to reach internationally benchmarked standards	 Standards and assessments Aligned instructional system Planning system based on student performance data Focus on literacy in the early grades
ATLAS Communities	PreK-12	Align the efforts of a school district, K-12 feeder patterns of schools, individual faculties, and parents to promote student success	 preK-12 pathways development of coherent K-12 educational programs for every student authentic curriculum, instruction, and assessment whole-faculty study groups school/pathway planning and management teams
Center for Effective Schools	K-12	To improve the academic achievement of all students	 A continuous improvement process based upon the precepts that: All children can and will learn Increased academic achievement is the mark of effectiveness The unit of change is the individual school within a systemic arena Improvement plans must involve all stakeholders
Child Development Project	K-6	To help schools become caring communities of learners that promote students' intellectual, social, and ethical development	 Literature-based reading and language arts curriculum Cooperative learning Developmental discipline Schoolwide community-building activities Parent involvement activities Restructuring to support teacher collaboration, planning, reflection
Community for Learning	K-12	To achieve social and academic success for students by linking schools with community institutions	 Collaboration with homes, libraries, museums, and other places where students learn Coordinated health and human services delivery Site-specific implementation design



			 Adaptive Learning Environments Model of instruction
Co-nect	K-12	Improved achievement in core subjects	 Design-based assistance for comprehensive K-12 school reform Customized on-line/on-site training and personal support Project-based learning peer and progress review programs Leadership processes for whole-school technology integration
Core Knowledge	K-8	To help students establish a strong foundation of vocabulary and skills to build knowledge and understanding	 Sequential program of specific topics for each grade in all subjects Structured program to build vocabulary and skills to improve literacy
Different Ways of Knowing	PreK-8	Raise students' academic achievement and improve their attitudes toward school	 Standards-based interdisciplinary arts-infused curriculum Development of multiple intelligences Promotion of collaborative learning and higher-order thinking Increase in independent research and engaged learning time
Direct Instruction Model	K-8	Significantly improve academic performance over current performance levels	 Field-tested reading, language arts, and math curricula Scripted instructional strategies Extensive training Schoolwide analysis of student performance data
Expeditionary Learning Outward Bound	K-12	High achievement for all students	 Challenging learning expeditions that involve authentic projects and fieldwork High expectations for all students Standards-based instruction and assessment Intensive professional development Regular review of student achievement and level of implementation
High Schools That Work	9-12	To increase the achievement of all students with special emphasis on career-bound students by blending the content of traditional college prep studies with quality vocational and technical studies	 Upgraded academic core Common planning time for teachers to integrate instruction Higher standards and expectations
High/Scope Primary Grades Approach to Education	K-3	To provide children with effective, developmentally sound learning experiences in all	 Active learning Use of hands-on materials Focus on student interests Classroom organized into learning



		curriculum areas and to be sensitive to their backgrounds, strengths, and interests	• Observational and portfolio assessment
Integrated Thematic Instruction	K-12	Apply current brain research to teaching strategies and curriculum to develop responsible citizens	Based on current brain research Yearlong theme to integrate curriculum Enriched school and classroom environment Lifelong guidelines and LIFESKILLS Learning tied to locations and issues in the community
MicroSociety	K-8	Preparing students to become active, caring, responsible citizens by multiplying opportunities for success	 Allows children to create a miniature society in the school Adapts instruction to real-world experience Incorporates democratic ideals and entrepreneurship in a culturally sensitive community Helps children develop positive attitudes toward learning, school, themselves, and their community
Modern Red Schoolhouse	K-12	High achievement for all students through development of a coherent instructional program aligned with state standards and implementation of school governance practices that support school improvement	 Differentiated instruction Data-based schoolwide planning process Alignment with state standards and assessments Participatory governance structure (leadership team and task forces) Integration of instructional technology Parent and community partnerships
Onward to Excellence	K-12	Help schools build capacity through shared leadership for continuous improvement	 School leadership teams Two-year improvement process School profiles (data on student achievement) Effective practices research Curriculum mapping
QuEST	K-12	To increase student achievement through quality process improvements	 Total quality principles applied to schools and districts Standards-based processes Educational auditing Curriculum alignment Curriculum and instructional mapping Systemic assessment model
School Development Program	K-12	Mobilize entire community of adult caretakers to support students' holistic development to bring about academic success	 Three teams (school planning and management team, student and staff support team, parent team) Three operations (comprehensive school plan, staff development plan, assessment and modification)



Success for All/Roots & Wings	PreK-6	To ensure that all children learn to read, acquire basic skills in other subjects areas, and build problem solving and critical thinking skills	 Three guiding principles (no-fault, consensus, collaboration) Understanding and application of principles of child and adolescent development Establishment of healthy relationships among all stakeholders Research-based curricula in four subjects Integrated science and social studies program Cooperative learning
Talent Development High School with Career Academies	9-12	Improve achievement and other outcomes for at-risk students in large high schools	 One-to-one tutoring Family support team 9th-grade success academy Career academies for grades 10-12 Core curriculum in a four-period day Transition courses in math and reading, freshman seminar Alternative after-hours program
Talent Development Middle School	4-9	To create high-performing schools by providing all teachers with training, support, and materials and all students with standards-based learning opportunities and supportive learning environments	 Focused and sustained professional development Standards-based instructional programs in each subject Frequent extra help Restructuring of school organization and staffing
The Learning Network	K-8	To support schoolwide changes in teachers' theory and practice that lead to improved learning outcomes for children	 Builds into each school a mechanism for continuous professional development Uses classroom observation, action plans, and instructional dialogue as the vehicle for change Focuses on literacy as a key curricular area Emphasizes the Literacy Learning model: assessment, evaluation, planning, and teaching
Turning Points	6-8	Improving teaching, learning, and achievement for all students in middle schools, including those with special needs	 Building leadership capacity and a professional collaborative culture Using data-based inquiry and decision making Creating a school culture to support high achievement and personal development Networking with other schools Developing district capacity to support school change
Urban Learning Centers	PreK-12	To build learning environments where high-quality instruction is	 Thematic, interdisciplinary curriculum Transitions from school to work



		supported by a well organized school that is strongly connected to its community	 and postsecondary education Integrated health and human services on school site Collaborative governance model
Ventures Initiative and Focus System	K-12	To raise students' academic performance	 Development of students' communication and thinking skills Student-centered instruction Interdisciplinary project learning A balanced approach to early literacy Literacy instruction for older students based on application of thinking skills

Source: Northwest Regional Educational Laboratory and National Clearinghouse for Comprehensive School Reform. The Catalogue of School Reform Models. http://www.nwrel.org/scpd/catalog/modellist.asp.

