Self-Appraisal and Accreditation/Validation Instrument

I. Organization

MSDE refers to each standard with individually and corresponding indicators, best practices, evidences of achievement, whether documented or observed, and rating as the "instrument". The instrument for self-appraisal and accreditation/validation is designed to define the program standards and outline the components of a quality early childhood program.

The Instrument focuses on three broad areas:

- 1. Program Administration
- 2. Program Operation
- 3. Home and Community Partnerships

All *Instruments* start by identifying the Standard of achievement in the first row. These *Standards* are comprehensive statements that support the development and maintenance of high quality programs. Below the Standard follows another row with four columns citing research evidence, supporting rationale, a programs' opportunity to demonstrate evidence of quality practice requested and an opportunity to rate its quality as present fully or partially.

- A. Each standard has Indicators, which further define and measure the program Standards.
- B. The **Best Practices/Rationale** is stated in this section, which is located next to the *Indicators*. Research-based best practices describe each standard indicator in detailed terms that can be documented and/or observed.
- C. The Required Evidence column is new to the 5th Edition. It is meant to clarify items that are required, not merely examples of quality. Next to the best practices/rationale is a list of Required Evidence. This required evidence will assist program staff to identify specific program items that meet the best practices criteria and validate that corresponding indicators have been met. *Required Evidence* that is demonstrated through observation is noted with a **bold circle**. *Required Evidence* that is demonstrated through documentation is noted with a **bold square** and placed in the appropriate binder. *Required evidence* must be demonstrated to receive a "fully met" rating on the indicator.

- 1) **Representative Examples** are programs elements or practices that support the indicator. *Representative Examples* are not required to be documented or observed. However, the *Representative Examples* do demonstrate best practices under the indicator in each program area.
- 2) A section for **Program Examples** is provided under the *Representative Examples* section. Programs should note any additional examples that meet best practices and are specific to that program. This section should be completed as the self-appraisal team rates the program.
- D. The **Rating chart** is located in the last column. It provides a space for the program staff and the Validator to record ratings for each indicator, based on documented and observable evidence.

II. Directions

Programs begin by identifying each Standard. Then read each defining characteristic of that Standard found in the indicator. Next, read the "Best Practice/Rationale" to ensure understanding of program implementation. After, determine if and how your program has met this indicator by articulating if it has all items within the "**Required Evidence**", column. Finally, indicate where the program has determined its rates in providing documented or observed evidence of quality.

A. Required Evidence which can be <u>demonstrated through documentation</u> is noted with a bold square. Required evidence which must be <u>observed</u> is marked with a bold circle. All required evidence that is marked with a bold square should be placed in the appropriate binder.

Please note: All Required Evidence must be demonstrated to receive a "Fully met" rating on the indicator.

- **B.** Representative Examples are program elements or practices that support the indicator. Representative Examples are not required to be documented or observed; however, the Representative Examples do demonstrate best practices under the indicator in each program focus area. Programs should $\sqrt{}$ the appropriate box where there is evidence in their programs of fully met, partially met or not met.
- **C. Program Examples** allows the program/center to demonstrate other sources of quality evidence. Programs should record any additional evidence that is specific to individual programs in this section.

III. Rating Chart

The chart below depicts the three-item rating scale for each indicator. The program self-appraisal team will review their program/center and measure its performance based on each individual *Indicator* within each *Standard*. Then the program will rate itself using the following ratings:" N" meaning "not met", "P" meaning "partially met", and "F" meaning "fully met".

D	Ν	Р	F
Program			
Validator			

Rating each Indicators:

- **N** = **Not Met** where there is <u>insufficient</u>, observable or documented evidence for the indicator.
- **P** = **Partially Met** where there is <u>some</u> observable or documented evidence for the indicator.
- **F** = **Fully Met** where there is <u>significant</u> observable or documented evidence of high quality.

Any *Indicator* rated **N** (Not Met) or **P** (Partially Met), must be included on the *Program Improvement Plan* - located in the Appendix of the *Guide to Self-Appraisal and Accreditation/Validation*. After program improvements are made and reassessed, the *ratings* should be changed to reflect improvement. The program will add a check where improvement was made, then indicate the date the program made the change next to the appropriate box.

Mission Statement

1.1 The local school system's mission and philosophy statement for early learning programs is adopted by each elementary school's personnel through their School Improvement Plan. It supports the local school system's overall mission and system-wide goals. The written mission and philosophy statement for the early learning programs is used by the staff as the foundation for planning, staff development, implementation, evaluation, and continuous improvement of the program.

INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RA	ΓINC	Ţ		
1.1.1 Planning	The mission statement is an integral part of the local school system's overall mission. It	□ Written mission/policy statements of the		Ν	Р	F	
The School Improvement Plan reflects planned use of effective	refers to research and literature-based practices in early childhood and elementary	Local school system School Current School Improvement Plan that	Program				
early learning practices.	ducation and supports the system-wide chool reform goals. The major concepts are the	Current School Improvement Plan that includes prekindergarten and kindergarten and the following components:	includes prekindergarten and kindergarten and	Validator			
NAEYC 10.A.01; 10.B.07 NECPA p.33, 39 Head Start 1304.21(a-c) 1304.51(a)(1-2)	consistent with the "Mission and Philosophy for the Early Learning Years".* The School Improvement Plan (SIP) includes goals, objectives, milestones, strategies, activities and evaluation procedures. It is designed as a blueprint of actions and processes needed to produce school improvement. The SIP should guide resource allocation, staff development, instructional content and practice, and assessment. ** * MSDE. Laying the Foundation for School Success	 Needs assessment data analysis Performance goals and objectives Evaluation Action/management plan PROGRAM EXAMPLES	Validator (Comn	nents	5	

Mission Statement

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INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RATING
1.1.2 Staff Development	The School Improvement Plan (SIP) reflects staff development opportunities	School Improvement PlanComprehensive Staff Development Plan	N P F
The School Improvement Plan describes an ongoing staff	for teachers in early learning programs that are coordinated with the school	Comprehensive Start Development Fran	Program
development program to ensure opportunities for professional growth and development.	re system's professional development initiatives. Staff development plans include outcomes		Validator
growth and development.		PROGRAM EXAMPLES	Validator Comments
	and descriptions of content, practice, and classroom implementation.	PROGRAM EAAMPLES	
	These staff development opportunities		
NAEYC 10.E.11-12 NECPA p.10-11, 50 Head Start 1304.52(k)(1-3)	include professional development related to the implementation of the <i>Maryland</i> <i>Model for School Readiness</i> , the Maryland		
Tread Start 1504.52(K)(1-5)	Content Standards in the <i>State</i> <i>Curriculum</i> , and the <i>Reading First</i>		
	Initiative.		

	Mission St	atement						
1 The local school system's mission and philosophy statement for early learning programs is adopted by each elementary school's personnel through their School Improvement Plan. It supports the local school system's overall mission and system-wide goals. The written mission and philosophy statement for the early learning programs is used by the staff as the foundation for planning, staff development, implementation, evaluation, and continuous improvement of the program.								
INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RAT	ING				
1.1.3 Implementation	The SIP reflects the principles of developmentally appropriate practices in	□ School Improvement Plan		N	Р	F		
The School Improvement Plan addresses the implementation of	terms of teaching and learning.		Program					
practices that support the learning and development of	It supports the role of parents and the family in the early education of young		Validator					
young children and address the	children and reflects the multiple social and cultural contexts of the community.*		Validator Co	omme	ents			
multiple social and cultural contexts of families and		PROGRAM EXAMPLES						
communities. NAEYC 2.A.01; 3.B.01	*National Education Goals Panel, Ready Schools							
NECPA p.33 Head Start 1304.21(a-c)								

	Mission St	atement							
1 The local school system's mission and philosophy statement for early learning programs is adopted by each elementary school's personnel through their School Improvement Plan. It supports the local school system's overall mission and system-wide goals. The written mission and philosophy statement for the early learning programs is used by the staff as the foundation for planning, staff development, implementation, evaluation, and continuous improvement of the program.									
INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RATING						
1.1.4 Evaluation	The SIP reflects a review of all the milestones as part of the program	School Improvement Plan		Ν	Р	F			
The School Improvement Plan includes a process for ongoing	evaluation in support of all school improvement goals and objectives.		Program						
documentation through interim milestone measures as part of the	The review includes teachers,		Validator						
annual evaluation.	administrators, early learning and content specialists, and parents.	REPRESENTATIVE EXAMPLES	Validator Co	mme	nts				
NAEYC 4.A.02-03; 10.F.01-05 NECPA p. 51 Head Start 1304.51(i)	The annual evaluation should be aligned with the <i>No Child Left Behind Act 2001</i> and the local school system master plan in response to the <i>Bridge to Excellence in</i> <i>Public School Act of 2002.</i>	 Copies of completed evaluation tools, if applicable Agendas and minutes from SIP meetings 							

	Program Personnel						
1.2 The early learning progra	am is collaboratively administered, supe	ervised, and implemented by qualified per	sonnel.				
INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RAT	TING			
1.2.1 Administration	The central office supervisory staff informs the principal at each school of the	Calendars, agendas, notes, or minutes of conferences and/or meetings for staff		Ν	Р	F	
The administrator and central office supervisory staff	practices that should be evident in the developmentally appropriate program.	adjusted for the diverse needs of the school community	Program				
communicates with the early learning program staff regarding	Available resource materials may include:		Validator				
developmentally appropriate strategies for implementation, assessment, and accountability.	 state and local school system 		Validator Co	omme	ents		
	 recommendations and guidelines, information brochures for parents, and/or staff development materials on developmentally appropriate practices, and 	REPRESENTATIVE EXAMPLES					
		 Copies of training session activities that were organized by school and central office supervisory staff Comprehensive Staff Development Plan PROGRAM EXAMPLES 					
NAEYC 10.A.05-06 NECPA p.47 Head Start 1304.51(d-f)	*Early Learning Standards: Creating the Conditions for Success, NAEYC and NAECS/SDE (<u>www.naeyc,org/resources/position-</u> <u>statements/pscape.asp</u>)						

	Program Personnel							
1.2	.2 The early learning program is collaboratively administered, supervised, and implemented by qualified personnel.							
	INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RAT	ING			
The ad membe supervi to the s implem	Supervision ministrator and/or a er of the central office isory staff provide feedback staff about the sentation of a comentally appropriate m.	astaff member provides feedback toaprogram staff about specific instructionalceor programmatic strategies related tocedbackresearch-based developmentallyappropriate practices through a variety of supervisory methods.	Informal and formal observation reports	Program Validator Validator Co	N	P	F	
1.9.			 REPRESENTATIVE EXAMPLES Calendar/log of support personnel contacts made with staff (i.e. contacts between staff and support personnel) Notes from conferences occurring between teachers, administrators, principals, supervisors, specialists, etc. PROGRAM EXAMPLES 					
NECPA	C 6.B.01 A p.50 tart 1304.51(b)(e-f)							

	Program P							
1.2 The early learning progr	1.2 The early learning program is collaboratively administered, supervised, and implemented by qualified personnel.							
INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RATING					
1.2.3 Qualification	Those who plan, administer, supervise and implement programs for young	Current certification documents of classroom teachers	N P F					
Each classroom is staffed daily by a teacher who meets Maryland	learners should have broad expertise and demonstrate proficiency in early learning	High school diploma or GED of paid assistants	Program					
state certification requirements for early childhood education as well as the requirements for being	pedagogy, as indicated in the National Board of Professional Teaching Standards.		Validator					
"highly qualified".	Standards.		Validator Comments					
Any paid assistant who works in		REPRESENTATIVE EXAMPLES						
the classroom has at least a high school diploma or equivalent		 Certificates/degrees of paid assistants 						
along with experience working with young children.		PROGRAM EXAMPLES						
When the teacher is absent, a certified teacher or a trained teacher substitute is provided.								
NAEYC 6.A.05-06 NECPA p. 7-10 Head Start 1304.52(d)(1) 1304.52(g)(3)								

Program Continuity 1.3 The school utilizes curricular and instructional strategies that ensure continuity of learning for all students.						
1.3 The school utilizes curric INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RATING			
1.3.1 Curricula The school utilizes curricula which are based on a developmental continuum for each child.	The school's program organization reflects a developmental and academic continuum from prekindergarten through grade 3. It is based on the developmental characteristics and needs of young learners and helps them to reach high standards. Curricula alignment with state standards for all content areas, reflects diversity and multicultural content, and is applied consistently and completely across grade levels. The school facilitates articulation among teachers at the time of the students' transition from one grade to the next. Students who are not meeting curricular expectations will receive intervention support from well-qualified staff (e.g., tutors, health and pupil services professionals). Specific strategies are identified and used to involve families in their children's learning both inside and outside of school.* * Developmentally Appropriate Practice in Early Childhood Programs, NAEYC	MMSR Framework and Standards for Prekindergarten and/or Kindergarten/State curriculum Curriculum guides and/or unit plans for each content area that align with state standards REPRESENTATIVE EXAMPLES Yearly plan of curricular implementation PROGRAM EXAMPLES	NPFProgramValidatorValidator			

Program Continuity 1.3 The school utilizes curricular and instructional strategies that ensure continuity of learning for all students.						
INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RATING			
1.3.2 Assessment and Instructional Strategies The school bases assessment and instructional strategies on a developmental continuum for each child. Appropriate instructional strategies for each child are based on developmentally appropriate assessment. NAEYC 2.A.05-06; 4.A01 NECPA p. 33-35 Head Start 1304.21(a)(1) 1304.21(a)(4)(ii-iv) 1304.21(a)(5)(i-iii)	 The school uses developmentally appropriate instructional and assessment approaches which reinforce the diverse modes of learning and levels of development among young children. Appropriate instruction and assessment includes engaging materials, stimulating learning environments, appeals to a range of learning styles and levels, and makes accommodations for children with disabilities and English language learner. Positive reinforcement, guidance, and teacher scaffolding will foster student independence. The curriculum calls for: consistent use of manipulatives in all content areas, strong emphasis on contextualized skill development, and daily opportunities for language development, problem solving, critical thinking, and artistic expression. 	 Assessment data (MSA, CTBS, county, school, etc.) School Improvement Plan Curriculum guides and/or unit plans for each content area that align with state standards O Developmentally appropriate instructional strategies based on assessment 	N P Program I Validator I Validator Comments			

	Program C	ontinuity						
1.3 The school utilizes curric	1.3 The school utilizes curricular and instructional strategies that ensure continuity of learning for all students.							
INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RATING					
1.3.3 Articulation and Continuity School staff provides continuity of learning for all children through articulation of curricula, instructional strategies, and assessment across grade levels and programs.	The school's organizational practices include a continuous and sequential implementation of curricula from prekindergarten through grade 3. Consistent instructional practices should be reinforced in staff development programs. The integration of fine arts, library media, physical education/health, and academic programs should be evident across grade levels and reflected in staff development activities. An assessment protocol that allows early learning teachers to review all assessment	 Agendas/minutes of articulation team meetings (within and across grades) regarding continuity of student learning Transition plans for class/programs 	NPFProgramValidatorValidator Comments					
NAEYC 10.B.14 NECPA p. 36 Head Start 1304.41(c)	<pre>information on children should be in place.* * NAEYC. Developmentally Appropriate Practice in Early Childhood Programs; State Curriculum</pre>							

	Program Accountability							
1.4	.4 The School Improvement Team uses the results of the ongoing evaluation of the early learning program in planning for overall school improvement.							
	INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RA	TINC	T T		
1.4.1	Reporting	After conducting the self-appraisal using the <i>Standards for Implementing Quality</i>	Agendas/minutes from School Improvement Team meetings		Ν	Р	F	
and o	esults of the self-appraisal ther forms of program	Early Childhood Programs Instrument for Self-Appraisal and Validation and other	□ Agendas/minutes from articulation meetings	Program				
	v are reported to central supervisory staff and the	forms of program review, the results of the program evaluation and the strategies for program improvement are communicated to central office supervisory staff and to the School Improvement Team.	within and across grades	Validator				
Schoo	l Improvement Team.			Validator C	Comn	nents	5	
			REPRESENTATIVE EXAMPLES					
			• Letter documenting that the completed Instrument for Self-Appraisal and Validation and Program Improvement Plan(s) were sent to Central Office					
			PROGRAM EXAMPLES					
NECP	A p. 33, 47 Start 1304.51(i)(1)							

	Program Accountability						
1.4	The School Improvement Team uses the results of the ongoing evaluation of the early learning program in planning for overall school improvement.						
	INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RATING			
or othe are use	1.4.2 Ongoing Planning A in in The results of the self-appraisal S or other forms of program review re are used to analyze data and to p plan for program improvement. in in in in in in in	As part of the required school improvement planning process, the School Improvement Team reviews the results of the self-appraisal, other program reviews, and program improvement strategies in order to incorporate them in to the School Improvement Plan's goals, objectives, milestones, strategies, activities, and evaluation procedures.	 School Improvement Plan Agenda/minutes from School Improvement Team meetings Assessment data (school, county, state) Agendas/minutes of articulation meetings within and across grades Master copy of Self- Appraisal Instrument Program Improvement Plan(s) 	N P F Program □ □ Validator □ □ Validator Comments			
NECPA	C 10.F.03 A p. 33, 47 Start 1304.50(g)(1-2) 1304.51(i)(2-3)						

Environment					
2.1 A planned and well structu	red learning environment promotes ac	tive learning and full participation for each	child.		
INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RATING		
2.1.1(a) Learning Environment: Indoor	Instruction is located in clean, safe, and clutter free areas. Natural light and ventilation are controlled.	 O Clean O Free of clutter O Well lighted and ventilated 	N P F		
The learning environment meets standards for safety, toxicity, construction, and cleanliness. The	The environment is planned to avoid safety problems. Areas are free of lead- based paint. Poisonous or hazardous	 O Appropriate storage of hazardous materials O Toilets, sinks, drinking water and facilities are accessible, clean, in good repair, and well supplied 	Validator Image: Comments		
program must comply with fire, health, and safety regulations.	out of the reach of children. All electrical outlets are covered. The bathroom facilities are clean, well lit,	REPRESENTATIVE EXAMPLES			
	and ventilated. Bathroom supplies (paper, towels, soap) are easily accessible to children. Drinking water is accessible to children. The use of alcohol, tobacco, and illegal	Separate diapering area, if needed PROGRAM EXAMPLES			
NAEYC 9.C.04-05; 9.D.01, 05-06, 09 NECPA p. 19, 23, 41 Head Start 1304.22(d-f) 1304.53(a)(6-10)	 The use of alcohol, tobacco, and fliegal drugs is prohibited in all spaces and related program activities.* *COMAR .55, .57, .59 Early Childhood Environment Rating Scale-Revised (ECERS-R) Infants/Toddlers Environment Rating Scale (ITERS) 				

Environment							
2.1 A planned and well str	A planned and well structured learning environment promotes active learning and full participation for each child.						
INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RATING				
2.1.1(b) Learning Environment:	Outside play areas are free of sharp or dangerous objects, trash, animals and	O CleanO Well drained	N P F				
Outdoor	poisonous plants, garden sprays, alcohol, tobacco, illegal drugs, and other hazards.	O Free of clutterO Appropriate storage of outside equipment	Program				
The learning environment meets standards for safety, toxicity,	The area is well drained with safe walkways or paths provided to area. If play area is near playground equipment	O Appropriate and well maintained	Validator				
construction, and cleanliness. The	a road or unsafe area, a fence provides security.		Validator Comments				
program must comply with fire, health and safety regulations.	Equipment is appropriate for the ages and	REPRESENTATIVE EXAMPLES					
	abilities of the children and is well maintained. There is enough portable and stationary equipment so that children have	 Shaded play area 					
	access without long waits. Equipment stimulates a variety of skills (balancing, alimbing, ball play, staaring, padaling, ata.)	PROGRAM EXAMPLES					
	climbing, ball play, steering, pedaling, etc.) on different levels (tricycles with and without pedals, different sized balls, ramp and ladder access to climbing structures). Adaptations have been made and special equipment is provided for children with disabilities.						
NAEYC 9.B.01, 06 NECPA p. 19, 23, 41 HEADSTART 1304.53 (a) (1-5) (9) 1304.53 (a) (10) (viii) (x)	Outdoor space has a variety of surfaces permitting different types of play and some protection from the elements. Portable equipment is stored in locked facility.*						
	*COMAR .40, .50, .51 ECERS-R ITERS						

Environment 2.1 A planned and well structured learning environment promotes active learning and full participation for each child.						
INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE		TING		
2.1.2 Furniture and Equipment Furniture and equipment meet standards for safety, size, durability, toxicity, construction, and cleanliness. NAEYC 9.A.01, 03, 10; 5.C.01 NECPA p. 24-25, 27, 32, 36, 41 Head Start 1304.21(a)(1) 1304.21(a)(5-6) 1304.53(a)(10)(viii)(xiv) (xvi)	Furnishings and materials follow the most recent safety standards (available through organizations such as the Consumer Product Safety Commission). Furniture in the classroom is sturdy, in good repair, appropriate in size; and addresses the routine care, play and learning needs of the children. It is arranged so that it is convenient to use. Furnishings encourage appropriate independence for children such as open shelves for safe materials and sturdy storage containers. Cozy and soft areas (e.g. rugs, bean bag chair,) are available. Adaptive furniture permits the inclusion of children with special needs. Technological equipment is located so that children may access it safely. Toilets and sinks are easily accessible to children. Any flammable or potentially dangerous materials and medications are accessible only to authorized personnel and inaccessible to children.* *ECERS-R ITERS	 O Free of paint chips and splinters O Surfaces cleaned regularly with locally approved, nontoxic, soap/solution O Durable and designed to support children's needs O Appropriate height and size O Developmentally appropriate soft areas provided O Technology equipment safely placed and accessible to children 	Program Validator Validator		P ents	F

2.1 A planned and well struc	Environment 2.1 A planned and well structured learning environment promotes active learning and full participation for each child.							
INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RA	TING	ſ			
2.1.3 Organization of Space The learning environment reflects effective and flexible utilization of available space. NAEYC 3.A.06-07; 9.A.02, 07-08, 11- 12 NECPA p. 35-36, 41 Head Start 1304.21(a)(5)(i-iii) 1304.53(a)(1-6)	The learning environment is organized so that all children, including those with disabilities, can function in a variety of group settings. It is large enough for movement without disturbing others. Noisy areas are separated from quiet areas. The learning environment facilitates the organized storage of materials and allows for children's accessibility, involvement, and choice. Space is provided for children's belongings. The classroom is arranged to facilitate positive interaction among children and adults. The total room reflects the children's current learning outcomes and experiences. The teacher's desk and materials are separate from the learning environment and do not interfere with the traffic patterns of children.* *ECERS-R ITERS	 O Child-centered, flexible, and accessible to all children O Facilitates a variety of instructional groupings (whole class, small group, pairs, individual, learning centers) O Tubs, trays, bins, baskets, shelves, boxes, and other items labeled and accessible O Space provided for children's belongings 	Program Validator Validator (P D ents	F		

	Environment						
2.1	A planned and well struct	tured learning environment promotes a	ctive learning and full participation for eac	h child.			
	INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RA	TING	Ţ	
2.1.4	Multicultural Education/Diversity	The learning environment demonstrates differentiated instruction and accommodates the areas of diversity	 O Books, posters, play materials reflecting diversity O Displays, clothing, music, photographs, 	D	N	P	F
The le	earning environment reflects	identified in state law (ability, age, gender,	maps, depicting cultural diversity and non-	Program			
	ng multicultural education ccommodates the diverse	ethnicity, language, race, region, religion, socioeconomic status). The learning	stereotypical images O Materials available in multiple	Validator			
	ng needs of children.	environment should provide opportunities for children with various learning styles	languages, as applicable O Skin-tone crayons, paper and/or paint	Validator (Comn	nents	5
		(auditory, visual, kinesthetic, and tactile) and modalities (Gardiner Intelligences). Books and materials present accurate and	O Assistive technology, if applicableO Wheelchair accessibility				
		positive images and information about people from all groups. Print displays	PROGRAM EXAMPLES				
	NAEYC 2.A.08; 9.A.03, 09, 12, 13 *COMAR NAEYC 2.A.08; 9.A.03, 09, 12, 13 *COMAR ECERS-R ITERS Head Start 1304.21(a)(1)(i-iii) 1304.21(a)(3)(E) 1304.21(c)(i) 1304.53(b)(1)(ii-iii)						
NECP							

Environment 2.1 A planned and well structured learning environment promotes active learning and full participation for each child.						
INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RAT	ING		
2.1.5 Instructional Materials Materials are appropriate and designed to facilitate integrated learning, authentic application of skills, problem solving, and creative/critical thinking skills. NAEYC 2.A.09; 9.A.04, 08, 12, 13 2.H.02-03 NECPA p. 33-35 Head Start 1304.21(a)(1)(4-6) 1304.53(b)(1)(i-vii)	Materials should be flexible and/or open- ended to accommodate the various skill levels and learning styles of children. They promote problem-solving and creative thinking. Materials, learning centers, and bulletin boards relate to curricular themes and units of instruction. They enable children to explore concepts actively, repeat experiences; and to demonstrate, respond to and expand on their learning. Manipulatives are used to reinforce concepts in all content areas. There are enough materials for children to work simultaneously on a task. Materials should be clean and in good condition. Games and puzzles should be complete with all pieces intact. Technology is utilized to extend learning through all areas of the curriculum and assist teachers in meeting individual needs. All children should have regular access to technology in the classroom or lab.	 O Manipulative and open-ended materials O Safe, durable, clean materials, which may be used for a variety of purposes O Accommodate various modalities and intelligences O Reflect cultural diversity and nonstereotypical images O Support theme and curriculum O Accommodate various physical needs of students O Appropriate, equitable and safe use of technology 	Program Validator Validator C		P ents	F

	Environment							
-	.1 A planned and well structured learning environment promotes active learning and full participation for each child. INDICATORS BEST PRACTICES/RATIONALE REQUIRED EVIDENCE RATING							
2.1.6 Supervision of Children	Sufficient supervision is provided to	O Children in view of adult at all times	N	P F				
Children are under adult	protect children's health and safety by staff watching children, positioning themselves so that all children are in view,	O Staff scan room when working with one child or a small group	Program					
supervision at all times.	moving around as needed, and acting to prevent dangerous situations before they		Validator					
	occur. Staff shows awareness of the whole group even when working with one child or a small group. PROGRAM EXAMPLES	Validator Comm	ients					
	or a small group. Supervision is provided with each child's needs in mind and is adjusted							
	appropriately for different ages and abilities. *							
NAEYC 3.C.01; 9.A.05 NECPA p. 29-30 Head Start 1304.52(g)(4) 1306.32	* ECERS-S ITERS							

Curriculum 2.2 The early childhood program utilizes curriculum that supports each child's development. The curriculum is aligned with <i>the MMSR</i> <i>Framework and Standards for Prekindergarten and Kindergarten State curriculum</i> .					
INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RATING		
2.2.1 Goals and Learning Outcomes	Curriculum goals and learning outcomes are age appropriate for children and focus	MMSR Framework and Standards for Prekindergarten and/or Kindergarten	N P F		
The curriculum goals support	on student learning styles. The goals should align with the <i>MMSR Framework</i>	 Evidence of curricular alignment 	Program		
learning outcomes for the content areas/domains of personal and	and Standards for Prekindergarten and Kindergarten.		Validator		
social development, listening, speaking, reading, writing,	(www.mdk12.org/instruction)		Validator Comments		
mathematics, science, social studies, fine arts, health, and		PROGRAM EXAMPLES			
physical education.					
NAEYC B-7(a-g) NECPA p.33					
Head Start 13004.21(c)(1)					

	Curriculum				
v 1	gram utilizes curriculum that supports Standards for Prekindergarten and Kinde	each child's development. The curriculum <i>rgarten State curriculum</i> .	is aligned with	the	
INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RATIN	G	
2.2.2 Content	Curriculum is interdisciplinary, enabling children to understand concepts and make	Curriculum guides and/or unit plans for each content area that align with state	Ν	Р	F
The curriculum content is integrated and includes concepts	connections across disciplines. Although integration is valuable, it is even more	each content area that align with state standards	Program		
for all areas, while being appropriate for the age and	appropriate that concepts and skills follow logical sequences, allowing for depth and		Validator		
development of each child.	focus. Not all learning experiences will relate to a theme.* The content is		Validator Con	ments	5
	appropriate for the developmental	PROGRAM EXAMPLES			
NAEYC B-4 (b,d), B-5d NECPA p. 33, 34 Head Start 1304.21(a-c)	characteristics of young children and their mode of learning. It should be based on their experiences. Themes and projects may be developed to provide hands-on learning experiences that are meaningful to children. Children should engage individually and cooperatively in activities. The content should align with the <i>MMSR Framework and Standards for</i> <i>Prekindergarten and Kindergarten/SC.</i> *Early Childhood Mathematics joint position statement of NAEYC and NCTM (April 2002)				

2.2 Curriculum

The early childhood program utilizes curriculum that supports each child's development. The curriculum is aligned with the MMSR Framework and Standards for Prekindergarten and Kindergarten/State curriculum.

2.2.3 Language Arts

The language arts program is an integration of listening, speaking, reading and writing. The components of the early learning language arts program are integrated and interwoven throughout all the content areas. Children have daily opportunities for guided instruction and application of these communication skills.

Curriculum

	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RATING
2.2.3(a) Listening/Speaking Children are provided with learning experiences that develop effective listening and speaking skills, enabling them to increase the development of oral language in a variety of contexts.	Expressive and receptive language is the basis of communication. Research demonstrates that engaging children in conversation about their learning strengthens their ability to communicate, express themselves, understand, reason, and solve problems. Children need multiple opportunities to hear language, to develop, and expand vocabulary. English language learners are supported in speaking their home language while learning English. Through a variety of activities in large and small groups, students develop confidence in their abilities to express their needs, choices, feelings, and points of view.*	 Daily schedules and plans identifying listening/speaking experiences Modeling and eliciting standard English and complete thoughts Participating in dramatic play Participating in individual and small group discussions Responding to one to three step directions effectively Active use of listening centers Listening and responding to daily readalouds Participating in teacher-directed and child-initiated listening and speaking experiences REPRESENTATIVE EXAMPLES Participating in and attending dramatic and musical presentations 	NPProgramCValidatorValidator
NAEYC 2.D.01-04, 07; 3.F.04-05 Head Start 1304.21 (a)(4)(iii) 1304.21(b)(2)(ii)	* NAEYC. Developmentally Appropriate Practices in Early Childhood Programs. NAEYC, (1997).	PROGRAM EXAMPLES	

Curriculum

INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RATING
 2.2.3(b) Reading Learning experiences are provided for children in the reading processes. For three and four year olds, these processes include: Oral language Phonological awareness Print awareness Alphabetic knowledge Additional reading processes for five and six year olds include: Phonemic awareness Phonics Fluency Vocabulary Comprehension NAEYC 2.E.03-04, 06, 09, 10 NECPA p.34, 36 Head Start 1304.21(a)(4)(i) 1304.21(c)(1)(ii) 	The reading program for three and four year olds consists of many opportunities to participate in activities that promote development in the areas of oral language (vocabulary, expressive language, listening comprehension), phonological awareness (rhyming, blending, segmenting), print awareness, and alphabetic knowledge. This is accomplished through intentional teaching and explicit, systematic instruction delivered in a manner that builds from basic to more complex concepts and skills. The classroom environment should immerse children in stimulating and useful forms of language and print. Children should experience daily reading opportunities such as being read to from fiction and nonfiction books and participating in charted songs, finger plays, rhymes, and poems. Effective practices include teacher-directed and child-initiated activities. The reading program for five and six year olds consists of the above experiences as well as opportunities to participate in activities in the areas of phonemic awareness, phonics, fluency, vocabulary and comprehension. Instruction should be delivered in total-group, small-group and individual setting as appropriate for the needs of the children.	 Daily schedules and plans identifying reading experiences Modeling and implementing age appropriate reading strategies, such as: Learning new vocabulary through conversation and instruction Matching sounds/rhymes in familiar words, games, songs, stories, poems Using letters to make words and words to make sentences Classroom libraries containing 2-3 books per child and child-generated books Picture/Word walls REPRESENTATIVE EXAMPLES Reading environmental labels and signs Blending sounds in one-syllable words Recognizing some words by sight Listening to models of fluent reading Reading chorally from familiar texts Asking questions to clarify meaning 	NPProgramValidatorOValidatorValidator

Curriculum

INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RATING			
2.2.3(c) Writing	Authentic tasks give purpose to the	Daily schedules and plans identifying writing experiences		Ν	Р	F
Daily writing instruction includes	student's writing, and the products of their work are shared with a real	Examples of student writing showing an array of products and developmental stages	Program			
opportunities to write for expressive, informational, and persuasive purposes.	audience. Teachers of young children must model the writing process through shared writing experiences, class books	O Modeled writing experiences such as shared writing, class books, language	Validator			
persuasive purposes.	and language experience compositions. Students are supported by the teacher, as	experiences O Writing center	Validator (Comn	nents	6
	they move through the developmental	O Variety of writing materials availableO Modifications provided for children with				
	stages of writing toward more independent application of conventional	disabilities, if applicable O Writing materials available in centers				
	writing skills (spelling, grammar, punctuation, and mechanics).	PROGRAM EXAMPLES				
	Development of writing skills is evidenced by samples of student work.					
	Opportunities to write occur throughout the day and across content areas.					
	Children are given the support they need to develop handwriting skills.					
NAEYC 2.E.05-08, 10-11 NECPA p.34 Head Start 1304.21(a)(4)(i) 1304.21(c)(1)(ii)						

Curriculum

INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RATING
2.2.4 Mathematics The curriculum includes mathematics content and process outcomes that support children's ability to solve problems, reason, and communicate and make connections. Activities are integrated with other content areas when appropriate.	Mathematics concepts are introduced sequentially and supported through the use of manipulatives and real-world situations. Children are encouraged to apply mathematical concepts throughout the day. Curriculum is aligned with the <i>MMSR Framework and Standards for</i> <i>Prekindergarten and/or</i> <i>Kindergarten/VSC</i> in the following areas: patterns and relationships, geometry, measurement, data display and analysis, knowledge of number, and number relationships.	 Daily schedules and plans identifying mathematics experiences Hands on activities (counting, graphing, sorting, weighing, measuring, patterning, etc) Activities integrated w/other content areas and centers, as appropriate Manipulatives (counters, clocks, play money, rulers, geometric shapes, scales, attribute blocks, pattern blocks, Unifix cubesTM, etc.) Use of mathematical vocabulary Problem-solving strategies (graphic organizers, guessing and checking, making a table/chart, drawing a picture, looking for a pattern, etc.) 	NPFProgramValidatorValidator Comments
NAEYC 2.F.02-13 NECPA p.34 Head Start 1304.21(a)(4)(iv) 1304.21(c)(1)(ii)		 REPRESENTATIVE EXAMPLES Mathematical concepts (time, space, etc.) integrated into music and movement PROGRAM EXAMPLES 	

Curriculum

INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RATING
2.2.5 Science The curriculum emphasizes exploration and investigation of the life, physical, and earth/space sciences through real world applications.	Science activities are investigative and exploratory and encourage every child's active engagement in the scientific process. Through investigations, students are involved in observing, experimenting, recording, measuring, predicting, and classifying. Lessons are formatted to follow <i>The 5-E</i> <i>Model</i> (Engagement, Exploration, Explanation, Extension, Elaboration, and Evaluation).	 Yearly schedule for implementing science thematic units Copies of integrated science units Daily schedules and plans for science Tools and materials (scales, measuring cups, hand lenses, magnets, sand, etc.) Realia (fossils, models, collections of natural things, etc.) Vocabulary lists Center encouraging scientific investigation 	NPFProgramValidatorValidator Comments
NAEYC 2.G.02-08 NECPA p.34 Head Start 1304.21(c)(1)(ii)	Other curricular areas are integrated into science thematic units. Curriculum is to be aligned with the <i>MMSR Framework and Standards in</i> <i>Prekindergarten</i> and/or <i>Kindergarten</i> in the following outcome areas: scientific inquiry, critical thinking, and applications of science, technology, history of science, earth/space science, life science, chemistry, physics, and environmental science.	REPRESENATIVE EXAMPLES • Charts of Scientific Process • Living things in room • Evidence of nature walks • Displayed data from investigations PROGRAM EXAMPLES	

Curriculum

INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RATING
2.2.6 Social Studies The curriculum focuses on key knowledge, concepts, skills, and attitudes in the areas of history, geography, economics, political science, and peoples of the nations and world. NAEYC 2.L.01-11 NECPA p.34 Head Start 1304.21(c)(1)(iv-vi)	Social Studies program focuses on opportunities for students to learn about themselves, their community and the world. Learning takes place in the context of openness and appreciation for diversity of culture, and respect for similarities and differences among people. Activities that foster citizenship skills and understanding of unique qualities and characteristics of others promote cooperative learning and achievement of common goals.* The social studies curriculum is in alignment with the <i>MMSR Framework</i> <i>and Standards for Prekindergarten</i> and/or <i>Kindergarten/VSC</i> , which includes age appropriate indicators for the social studies content areas (i.e. indicator for political science is "Generate and follow classroom rules." *NAEYC. <i>Developmentally Appropriate</i> <i>Practices in Early Childhood</i> ,(1997).	 Yearly schedule for implementing social studies thematic units Copies of integrated social studies units Daily schedules / plans for social studies Multicultural materials (i.e., posters, videos, clothing, etc.) Tools and materials (globes, maps of classroom, school, U.S., world, etc.) Variety of print materials (newspapers, magazines, original photographs, etc.) Classroom rights and responsibilities posted REPRESENTATIVE EXAMPLES Realia and artifacts Vocabulary lists Evidence of resource persons observed 	NPFProgramValidatorValidator Comments

Curriculum

INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RATING			
2.2.7 Fine Arts The fine arts curriculum provides regular opportunities for children to create, perform, and respond to quality and culturally diverse experiences in visual art, music, theatre, and dance.	Children are encouraged to express themselves physically and aesthetically, represent ideas and feelings, and acquire fundamental concepts and skills in the fine arts. Staff works with resource persons to help children explore and experiment with the art forms and media as well as integrate the arts into the curriculum. Children's artistic creations are valued through display and dramatic presentations.*	 Schedule and plans reflecting the arts Dramatic presentations, dance and music Children's two and three dimensional creative work, labeled with names Utilization of various music forms (classical, folk, country, lullabies, cultural music, etc.) Fine arts integrated into the curriculum areas 	NProgramIValidatorIValidatorI	P F		
NAEYC 2.J.01, 04-07 NECPA p.34 Head Start 1304.21(a)(4)(ii) 1304.21(b)(1)(iii)	*Developmentally Appropriate Practices in Early Childhood Programs, NAEYC					

	Curric	ulum						
2.2 The early childhood program utilizes a curriculum that supports each child's development. The curriculum is aligned with the MMSR Framework and Standards for Prekindergarten and Kindergarten/State curriculum.								
INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RATING					
INDICATORS 2.2.8 Physical Education Physical education promotes development of healthy lifestyles through daily opportunities for children to develop motor skills and participate in an exercise/physical activity program. NAEYC 2.C.04; 3.F.02 NECPA p.34 Head Start 1304.21(a)(5)(i-ii) 1304.21(a)(6) 1304.21(b)(3)(i-ii)	BEST PRACTICES/RATIONALE Children develop and refine skills in locomotive and non-locomotive movements. They learn movement through space, dance, basic manipulation of materials, balancing, climbing. Cardiovascular endurance, flexibility and muscular strength and endurance are promoted through planned movement activities that take place indoors and outdoors. Staff and resource persons communicate regarding child development and integration into the content areas.* * NAEYC. Developmentally Appropriate Practices in Early Childhood Programs (1997).	REQUIRED EVIDENCE Schedule and plans reflecting physical education Use of equipment that promotes motor skills (climbers, balance beam, balls, bean bags, etc.) Movement and dances related to curriculum areas Activities and games promoting movement skills Appropriate modifications and accommodations for children with disabilities PROGRAM EXAMPLES	RAT Program [Validator Validator C		P	F		

Curriculum

INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RATING			
2.2.9 Health Education	Health education programs focus on providing concepts that promote	Daily schedule reflecting health-related Activities: outdoor play, lunch, rest/quiet		N	Р	F
The curriculum provides an awareness of basic health and	individual student awareness of body	time, etc. O Practice of healthy habits (hand washing	Program			
safety education practices and models sound health/safety skills.		after bathroom and before eating, covering mouths, blowing noses, etc.)	Validator			
Health and safety practices are incorporated daily at school.	presented in authentic life situations.*	O Health awareness materials such as:Body system awareness posters/charts	Validator (Comn	nents	3
NAEYC 2.K.01-05; 3.A.03; 3.D.01; 3.F.02 NECPA p.34 Head Start 1304.21(c)(1)(iii)	*NAEYC. Developmentally Appropriate Practice in Early Childhood Program (1997).	 Body system awareness posters/charts Models (skeleton, eye, ear, etc.) Variety of print materials (posters, charts, books, etc.) O Exercise equipment (climbers, balls, tricycles, etc.) O Nutritional experiences-cooking, snacks O Outdoor play, weather permitting REPRESENTATIVE EXAMPLES Nutrition information (food pyramid, nutrition/pamphlets, posters, etc.) Danger awareness (poisons, strangers) PROGRAM EXAMPLES 				

Instruction

2.3 Curriculum is delivered through instructional strategies which support each student's development and attainment of the MMSR Framework and Standards for Prekindergarten and Kindergarten/State curriculum.

INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RATING				
2.3.1 Flexible Grouping	For the purposes of teacher-directed learning, children are not organized into	Lesson plans that reflect flexible grouping		N P	F		
Instruction is delivered individually, in small groups, and	ruction is delivered vidually, in small groups, and rge groups. Groupings l, instructional decisions, andfixed ability groups or fixed group 	 y groups or fixed group Grouping occurs for a variety of ach as: ability, interest, or need. xibility in terms of us and heterogeneous groups. chedule includes periods for s, small groups, and t learning. Children make using procedures which help C Large group, sinal group, and one-on-one instruction with an adult O Grouping for a variety of purposes, (i.e., interests, ability, needs, etc.) O Balance of teacher-directed and child-initiated groupings O Evidence of student choice in planning activities O Board/chart for planning activities 	Program				
change based upon individual need, instructional decisions, and			Validator Validator (Comment	ts		
assessment data.	large groups, small groups, and independent learning. Children make choices by using procedures which help them to plan their activities. Teachers						
NAEYC 3,D.03, 10-11; 3.E.04, 08 NECPA p.34, 36 Head Start 1304.21(c)(1)(i)(vii)	maintain a record system (e.g., a weekly learning center chart) to ensure variety in each child's choice. Children plan their activities in both teacher-assigned and child-selected learning opportunities. Based on continued observation of children's performance, teachers assign children to small groups with similar or diverse ability levels to work cooperatively on specific projects, tasks, and activities.*	PROGRAM EXAMPLES					
	* Developmentally Appropriate Practice in Early Childhood Programs, NAEYC.						

Instruction

2.3 Curriculum is delivered through instructional strategies which support each student's development and attainment of the MMSR Framework and Standards for Prekindergarten and Kindergarten/State curriculum.

INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RATING			
2.3.2 Authentic Learning	Instruction is presented in the context of the child's world and related in a	O Topics relevant to young children's interests and needs		N	Р	F
Instruction integrates concepts of curriculum into developmentally		 O Hands-on learning opportunities O Classroom activities that reflect students' 	Program			
appropriate practices and relates in a meaningful way to children's	children's prior experiences, documented observations, and work samples as part of	O Pictures, signs, functional print, and/or	Validator			
real life experiences.	their ongoing assessment of children's strengths and needs. As part of daily instruction, teachers facilitate opportunities for children to investigate, apply, and extend their learning. When teachers provide home/school connections, children are able to extend and apply their learning outside the classroom. The planning process includes	literacy products developed by children displayed in the room and the school's	Validator (Comn	nents	
		hallways O Independent learning centers that include real objects and prompts reflecting diversity				
		PROGRAM EXAMPLES	1			
	alignment with curricular objectives across content areas.*					
NAEYC 3.E.03; 3.G.07-08, 13-14 NECPA p. 37 Head Start 1304.53(b)(1)(ii)	* NAEYC. Developmentally Appropriate Practices in Early Childhood, (1997).					

	Instruction					
2.3 Curriculum is delivered the Framework and Standards	2.3 Curriculum is delivered through instructional strategies which support each student's development and attainment of the MMSR Framework and Standards for Prekindergarten and Kindergarten/State curriculum.					
INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RATING			
2.3.3 Questioning/Problem Solving Children engage in thinking, communicating, and problem solving by responding to open- ended questions and situations. NAEYC 3.G.07, 09 NECPA p.34 Head Start 1304.21(a)(4)(i) 1304.21(c)(1)(ii)	Children are encouraged to think and communicate by posing and responding to different questions. Teachers pose questions that are at varied levels and open-ended, provide sufficient time for responding, refrain from interpreting children's responses, respond to children honestly; and encourage children to listen to and elaborate upon the responses of others. Examples of such questions include: What is this called? (labeling); What does it do? (describing); What is another way you could? (proposing alternatives); How are they alike/different? (comparisons); How did you decide to put these things together? (classifying); How can we find out how many? (enumerating); What do these words make you think of? (synthesizing); Why did you choose to do it this way? (evaluating); What should we do to make ? (transforming). Children are encouraged to explore and investigate a question or problem alone, in pairs, in small or in large groups.* * NAEYC. Developmentally Appropriate Practices in Early Childhood, (1997) Questioning Makes the Difference	 Daily planning reflecting questioning and/or problem solving opportunities O Strategies that encourage higher level thinking skills such as: O Open-ended centers O Teacher-facilitated learning through questioning O Balance of critical, creative, and evaluative questions O Evidence of wait-time REPRESENTATIVE EXAMPLES Open-ended, higher level questions and investigations Think-pair-share techniques Cooperative learning strategies PROGRAM EXAMPLES 	N P Program I Validator I Validator Comments			

	Instruction						
2.3	Curriculum is delivered through instructional strategies which support each student's development and attainment of the MMSR Framework and Standards for Prekindergarten and Kindergarten/State curriculum.						
	INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RATING			
oppor explo- invest Child	Independent Learning Exploration	Materials that encourage open-ended thinking and active participation are an integral part of daily application and follow-up of learning. Teachers facilitate learning based on the understanding of each child's developmental strengths and needs and use independent learning opportunities to observe and record children's performance. Independent learning is an integral part of each day. It can be fostered through student interest, curriculum content, classroom interest, or community needs. This is a dynamic process between the teacher and the student with the teacher's role as facilitator and the student becoming the investigator.	 O Exploratory centers accessible to all students O Adequate equipment, manipulatives, and materials accessible to students O Students engaged in independent learning activities O Student utilization of authentic objects and prompts REPRESENTATIVE EXAMPLES Samples of children's journals, projects 	N P Program □ Validator □ Validator Comments			
NECF	YC 3.D.03, 08; 3.G.09-10 PA p.35, 41 Start 1304.53(a)(1)(3) 1304.53(b)(1)(iii-v)						

Instruction

2.3 Curriculum is delivered through instructional strategies which support each student's development and attainment of the MMSR Framework and Standards for Prekindergarten and Kindergarten/State curriculum.

INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RATING
2.3.5 Instructional Strategies Instruction is based upon children's individual needs, interests, strengths, and learning styles. NAEYC 3.G.01-03, 08,12 NECPA p.35 Head Start 1304.21(c)(1)(i)	Teachers align instructional practices, curriculum, and assessment methods for the purpose of facilitating each child's learning. To help children acquire new skills and concepts, teachers select from a range of strategies including: asking open- ended questions; offering cues and prompts; listening attentively to children's responses and giving them enough time to express themselves; demonstrating skills; adding more complex materials or concepts to a learning situation; and providing opportunities for cooperative learning. Teachers provide a relaxed, supportive learning environment which enables children of all backgrounds to express their needs, influence the behavior of others, solve problems, describe experiences, impart information, and demonstrate courtesy and empathy toward others.	O Activities that meet children's needs Hands-on learning tasks Cooperative learning experiences Exploratory learning centers Differentiated tasks Scaffolding O Informal daily assessment O Child selected activities PROGRAM EXAMPLES	N P Program I Validator I Validator Comments

	Instruction						
	3 Curriculum is delivered through instructional strategies which support each student's development and attainment of the MMSR Framework and Standards for Prekindergarten and Kindergarten/State curriculum.						
INDIC	CATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RA	TINC	r J	
2.3.6 Instructi	ional Balance	The daily program includes periods for teacher-directed and child-selected	O Children's involvement in self-selected and teacher-directed activities		N	Р	F
	tion by children in	activities. The learning environment is organized so that children can function in	 O Display of child-initiated and teacher- directed projects and books 	Program			
a balance of teac child-selected ac	cher-directed and tivities.	it with a minimum of adult direction. Adults model and provide opportunities	 O Activity planning board/chart O Adequate materials and manipulatives accessible to students 	Validator			
		for children to exhibit age-appropriate behaviors which include assuming		Validator (Comn	nents	8
		responsibility for carrying out routine activities, exhibiting independence and					
		initiative in planning their own learning, and practicing pro-social skills. Teacher-	PROGRAM EXAMPLES				
		directed learning provides sufficient materials or manipulatives so that each					
		child can participate simultaneously. Teacher-directed learning addresses					
		children's needs and interests in all					
		developmental areas. According to research, the amount of teacher support is					
		dependent upon the approach. The level of teacher support changes based upon					
NAEYC 3.G.05, NECPA p.34-36		learner need. The goal is to create independent, lifelong learners. *					
Head Start 1304. 1304.	.21(a)(1)(iv) .21(c)(1)(vii)(2)	*Standards for Quality Elementary and Middle Schools, K-5 th Grade Revised Edition					

2.3	Instruction Curriculum is delivered through instructional strategies which support each student's development and attainment of the MMSR Framework and Standards for Prekindergarten and Kindergarten/State curriculum.				
	INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RATING	
respec learni indivis NAEY 8.B.01 NECP	Multicultural Education/Diversity action addresses and ets cultural diversity, ng styles, and other dual differences.	Instructional practices reflect the areas of diversity as identified by state law: ability, age, gender, ethnicity, language, race, religion, region and socioeconomic status. Instructional activities are planned to accommodate diverse learning styles. They recognize children's cultural identities by celebrating cultural events (e.g., Cinco de Mayo, May Day), and home cultures (e.g., food and cooking, family album, language spoken at home). The use of visuals depicts various cultures authentically. Families are involved as resource people or provide family artifacts. Instructional strategies include activities that expand awareness of gender roles (i.e., interviews with adults in non-traditional professional roles.) Materials in the classroom reflect non-stereotyped gender roles and diverse ethnic groups. Instructional materials also portray positively individuals with disabilities and persons from a wide range of economic backgrounds and of various ages.*	 O Authentic representation of cultures and people through illustrations, literature, props, photographs, music and posters O Materials in the classroom reflect nonstereotyped gender roles and diverse ethnic groups (skin-tone paper, crayons, books, music) O Instructional materials positively portray individuals with disabilities and from a variety of backgrounds O Activities support different learning styles REPRESENTATIVE EXAMPLES Photos of family members serving as resource speakers or providing family artifacts 	NPProgramValidatorOValidator	

Instruction					
	2.3 Curriculum is delivered through instructional strategies which support each student's development and attainment of the MMSR Framework and Standards for Prekindergarten and Kindergarten/State curriculum.				
INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RATING		
2.3.8 Instructional Management Instruction incorporates management strategies which facilitate logical, organized transitions and routines, and promote positive student behavior. NAEYC 3.A.05,07; 3.D.09 NECPA p.14-15, 29, 36, 37 Head Start 1304.21(a)(3)(ii) 1304.40(h) 1304.41(c)(1)	The classroom community is organized and structured. The students are aware of expectations and daily routines. Students and teachers share responsibility for the classroom. Minimal amounts of time are spent getting ready, sitting, and listening. Music, poetry, finger plays, riddles, hand signs, overhead lights, and other forms of language and thinking games or cues are used to eliminate wait time during transitions. The daily routine is maintained to establish set expectations. Sufficient time is allocated for transitions to allow children to clean up and prepare for the next activity. Trays and bins for materials are clearly labeled to facilitate self-directed clean up on the part of the children.* * <i>Standards for Quality Elementary and</i> <i>Middle Schools, K-5th Grade</i>	 O Teacher/assistant collaboration and involvement with students O Use of lights, verbal cues, musical cues, sign language, poetry, songs, finger plays, riddles, and thinking games to promote smooth transitions O Labeled materials O Daily agendas, activity planning boards/charts, grouping charts for classroom activities, helpers chart O Behavior management strategies that result in positive learning behaviors (e.g., acknowledging positive behaviors, and avoidance of or ignoring negative behaviors, etc.) REPRESENTATIVE EXAMPLES Chart of cooperative behaviors 	NPFProgramValidatorValidator Comments		

2.3	Instruction 3 Curriculum is delivered through instructional strategies which support each student's development and attainment of the MMSR Framework and Standards for Prekindergarten and Kindergarten/SC.						
	INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RATI	NG		
NAEY NECP4	INDICATORS Social Interaction ction promotes appropriate ction and cooperation. C 3.B.05-06, 12 A p.14-15, 37 tart 1304.21(b)(2)(i) 1304.21(c)(1)(iv-vi)	BESTTRACTICES/KATIONALE Teachers model and provide opportunities for children to exhibit helpful behavior; to develop and follow rules for the care and safety of themselves, others, and classroom materials; to get along with others from similar and different backgrounds; to demonstrate respect for others, and to make friends. Social conflicts among children are used as learning experience with adults helping children to negotiate disagreements among themselves without solving problems for them. Teachers describe consequences of inappropriate and appropriate behavior. Teachers and students generate classroom rules together and decide on appropriate consequences throughout the year.* *NAEYC. Developmentally Appropriate Practices in Early Childhood(1997).	REQUIRED EVIDENCE O Exploratory centers O Activities that promote appropriate behavior O Charts of desired behaviors O Charts of desired behaviors Parent desired behaviors • Class meetings/circle time discussions • Small group interactions • Paired activities • Role playing • Plays and puppet shows • Small group problem solving	RATH Program Validator Validator Con	• P		

Assessment

2.4 Assessment of students is multidimensional, developmentally appropriate, and ongoing. Assessment data is used by teachers and students to facilitate learning.

INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RATING
 2.4.1 Multiple Assessment Methods Multiple assessment methods are used to identify students' strengths, needs, interests, and progress. Information about areas of students' development and progress are systematically collected and documented throughout the school year. NAEYC 4.A.01; 4.B.01-03, 05; 4.C.02; 4.E.01 NECPA p.33 Head Start 1304.21(c)(2) 1304.51(g) 	Teachers implement a systematic method of assessing children's developmental progress by using documentation of children's learning, developmental guidelines, and checklists. Techniques such as running records, anecdotal records, checklists, or collection of work samples are used to gain information about each child's interests, strengths, and needs. Teachers solicit parents' knowledge about students' learning and developmental progress and incorporate this information into ongoing assessment and evaluation strategies. All of these provide the basis for making instructional decisions. Attention is given to assessing progress of English language learners and other children with linguistic differences. There is evidence of classroom assessment accommodations for students with disabilities. Developmental guidelines and checklists are aligned with the curriculum and instructional practices to support <i>MMSR</i> <i>Framework and Standards for</i> <i>Prekindergarten and Kindergarten/VSC.</i> Opportunities for students to engage in integrated performance-based assessments are provided.	 Work Sampling System or similar assessment system Portfolios containing Checklists Anecdotal records Work samples Evidence of differentiated assessments REPRESENTATIVE EXAMPLES Self-assessments Developmental screenings Performance tasks assessing application of knowledge Additional assessment instruments (DIBELS, running records, etc.) 	NPProgramValidatorOutputValidator

2.4	Assessment .4 Assessment of students is multidimensional, developmentally appropriate, and ongoing. Assessment data is used by teachers and students to facilitate learning.					
	INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RATING		
assess daily NAEY NECH	Assessment-Based Instruction lopmentally appropriate sment is an integral part of planning and instruction. YC 4.D.01, 03, 08 PA p.33 Start 1304.20(b)(3) 1304.21(c)(1)(i) 1304.21(c)(2)	The focus of classroom assessment is closely aligned with what the students are learning, and the timing of the assessments corresponds to the concepts that children are taught. Teachers use assessment results to plan instruction— what to teach next and how to support each child's learning. Weekly plans for instruction include learning activities for individual children. Teachers use information from a variety of instruments and assessment methods when referring children to Infants and Toddlers, Child Find, or school based review and evaluation teams.	 Daily lesson plans reflecting differentiation of instruction based on individual assessment results Evidence of ongoing authentic assessments used to determine individual and small-group needs 	NPFProgramValidatorValidator Comments		

	Assessment					
2.4	Assessment of students is students to facilitate learn	· · · · · ·	propriate, and ongoing. Assessment data is	used by teachers	and	
	INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RATINO	r J	
commu parent ongoin NAEY 7.C.01, NECP4	Communication of Assessment Information ment information is unicated with children and s/guardians on a regular, g basis. C 4.E.01-02; 7.B.02,04; 03	Teachers maintain ongoing communication about their children's progress through a variety of means. Specific feedback about children's learning and development is communicated on a regular basis in terms that parents can understand. Information elicited from families about each child's interests and experiences at home is considered in program planning and implementation. Children's progress is reported in comparison with their previous performance. Parents are given general information about age-related expectations. Progress is also communicated in conferences that are scheduled at mutually convenient times. Parents are always involved in the review and evaluation of a child's progress and in determining the child's individual program. Accommodations are made to communicate with non-English speaking parents or parents with special needs.* <i>*NAEYC. Developmentally Appropriate</i> <i>Practices (1997)</i>	Image: Interpret of the progress reports/report cards Image: Conference schedules Image: Assessment results, anecdotal notes, portfolios Image: Communication logs Image: REPRESENTATIVE EXAMPLES Image: Represent results Image: Represults Image:	N Program Validator Validator Comr	P	F

Assessment

2.4 Assessment of students is multidimensional, developmentally appropriate, and ongoing. Assessment data is used by teachers and students to facilitate learning.

INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RATING
2.4.4 Articulation Assessment data is shared with parents and relevant staff in order to collaborate and communicate about progress and plans for instruction. Information regarding instructional status is shared within the grade, between grades, between programs, and with parents.	Articulation meetings usually occur at the end of the school year to discuss each child's progress and plan for future learning. Ideally, the parent(s), the current and the receiving teacher, and the child will participate. Work samples or portfolios are shared and maintained. Teachers may arrange for students to visit subsequent grades or programs at the end of the school year. Parents are informed of differences in curriculum and instructional programs between grades and programs. A written articulation process is documented.	 Notes from articulation meetings and/or copy of completed articulation plans Progress reports/report cards Communication logs REPRESENTATIVE EXAMPLES Notes from parent conferences 	NPFProgramValidatorValidator Comments
NAEYC 4.E.03; 7.C.06-07; 10.B.14 NECPA p.33 Head Start 1304.20(f)(2)(iii) 1304.21(a)(2)(ii) 1304.41(c)(1)(iii)			

3.1 Family and community p	Partnerships					
INDICATORS						
3.1.1 Communication with Families Expectations and information about early learning programs are disseminated on an ongoing basis and allow for family input. NAEYC 7.A.06-09; 7.B.01-02, 06 NECPA p.39 Head Start 1304.21(a)(2)(i) 1304.40(a)(1) 1304.40(e)(5)	Designing effective forms of communication about programs and program activities helps bridge the gap between families and programs.Effective communication provides opportunities for parents to communicate information regarding their children's strengths and needs, and their expectations for their children are learning.Expectations for early learning programs and plans for implementing them are disseminated to parents on an ongoing basis.Scheduling activities at times convenient for parents encourages family participation.*School/Family/Community Partnerships	 Registration materials Documentation of family outreach activities—log of telephone calls, copies of newsletters, dissemination of program goals and plan, special event flyers Sign-in sheets and/or minutes for parent meetings and conferences held at convenient times for parents Handbook for parents Copy of program calendar Materials available in native languages and alternative formats for family members with disabilities Directory of program staff Family communication board REPRESENTATIVE EXAMPLES Log of home visits 	N P Program I Validator I Validator Comments			

Partnerships 3.1 Family and community partnerships support the success of early learning programs.						
3.1 Family and community p. INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RATING			
3.1.2 Supporting Child Development Families, community members, and staff collaborate to promote child development and learning at home.	Educators help bridge the gap between home and educational program by assisting families in developing home environments that support children's development and learning. Providing information and ideas will help families assist their children at home with curricular related activities. Families also need information and data enabling them to make wise educational decisions and plan for their children's futures.*	 Copies of newsletters containing information about child development and learning Agendas and/or sign-in sheets for workshops involving parents and/or children School Readiness materials Displays of brochures regarding child development REPRESENTATIVE EXAMPLES Copy of take-home learning materials PROGRAM EXAMPLES 	N P F Program □ □ Validator □ □ Validator Comments			
NAEYC 7.A.05; 7.B.06 NECPA p.39 Head Start 1304.40(e)(1)(3) 1304.40(e)(4)(i)	*School/Family/Community Partnerships					

Partnerships							
3.1 Family and community partnerships support the success of early learning programs.							
INDICATORS	BEST PRACTICES/RATIONALE	REPRESENTATIVE EXAMPLES	RATING				
3.1.3 Family Participation and Involvement Families, community members, staff, and administrators are actively involved in program- based activities, curriculum, shared decision making, and advocacy for children. NAEYC 7.A.07, 12-14; 8.B.01-05 Head Start 1304.21(a)(2)(i) 1304.40(a)(4-5) 1304.40(d)(2-3)	A comprehensive program of partnerships promotes family and community participation and involvement in the educational program. Members of families are encouraged to participate in the program in ways that they feel comfortable. They may take part in classroom activities (e.g., sharing a cultural event, telling or reading a story, tutoring, making learning materials, playing games, or assisting with the instructional program.) They may contribute to activities outside the classroom (e.g., designing or sewing costumes, working in the media center, going on a field trip). Members might also wish to become a member of a team, responsible for making decisions about the program. *NAEYC. Developmentally Appropriate Practice in Early Childhood Programs(1997)	 Schedule of parent or community volunteers Agendas for volunteer orientation and trainings List of School Improvement Team members List of PTA/PTO/parent advisory committee members REPRESENTATIVE EXAMPLES Photos of volunteers serving as resources Policy handbook which outlines the process for influencing decisions, raising concerns, appealing decisions, and solving problems Agendas for trainings provided for parents, community, and staff in collaborative partnerships 	NPProgramValidatorValidator Comments				

Partnerships 3.1 Family and community partnerships support the success of early learning programs.							
BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RATING					
Programs identify and integrate resources and services from their community to strengthen programs, family practices, and student learning and development. * Programs establish procedures to support successful transitions for children from one program to another.	 Newsletters regarding community resources Copies of established transition policies and/or transition plans List of community resources that collaborate with the program in order to meet the needs of the program and community Guides or directories of community resources available to parents/programs REPRESENTATIVE EXAMPLES Copies of Memorandums of Understanding, agreements, agendas and/or minutes of meetings with community resources 	N P Program I Validator I Validator Comments					
	rtnerships support the success of early BEST PRACTICES/RATIONALE Programs identify and integrate resources and services from their community to strengthen programs, family practices, and student learning and development. * Programs establish procedures to support successful transitions for children from one program to another.	Image: stable					

Partnerships 3.1 Family and community partnerships support the success of early learning programs.					
3.1 Family and community p INDICATORS	BEST PRACTICES/RATIONALE	REQUIRED EVIDENCE	RATING		
3.1.5 Evaluation Family and community members are encouraged to provide input to strengthen early learning programs, family practices, and children's learning and development.	Programs solicit family and community knowledge regarding children's learning and development and incorporate it into ongoing assessment and evaluation of the program.*	 Copies of completed surveys sent to parents and participating community organizations Copies of evaluations of partnership activities REPRESENTATIVE EXAMPLES Copies of program evaluation completed by administrators and/or outside agencies, if applicable Copies of recommendations made to the School Improvement Team Copies of interviews completed with parents and community organizations 	N P F Program □ □ Validator □ □ Validator Comments		
NAEYC 4.A.03; 7.C.02; 8.A.07 NECPA p.33 Head Start 1304.40(e)(1)	*NAEYC. Developmentally Appropriate Practice in Early Childhood Programs(1997).	PROGRAM EXAMPLES			