Environmental Scale for Assessing Implementation LevelsDescriptions of Criteria

Developed by L. Dorn & C. Soffos (2007)

Criterion 1: Creates a Literate Environment

Teachers create a literate environment by providing a wide variety of reading experiences, including rich and diverse opportunities for students to read, discuss, and write texts across the curriculum. Students' learning at various stages in the reading and writing process is celebrated and displayed on walls within and outside classrooms. Classrooms are arranged to promote whole and small group problem-solving discussions. Inquiry-based learning is evident, including relevant and purposeful talk. Respectful talk and attitudes are promoted and used among students, and students' questions are valued by providing additional opportunities for clarifying and seeking information through research.

Criterion 2: Organizes the Classroom

Teachers organize the classroom to meet the needs of diverse learners, including selecting appropriate materials and working with whole group, small group, and individual learners. Classroom schedules are visible, predictable routines are established, and classroom norms are outlined. Children's behaviors include: staying on-task, working independently, assuming responsibility for classroom materials, and respecting the rights of others. Teachers' workspace and materials, including assessment notebooks, are organized and used to document learning and plan for instruction. Students' workspace and materials, including students' logs, are organized and easily accessible. Classroom libraries are well organized and contain an abundant amount of reading material across genres, authors and topics.

Criterion 3: Uses Data To Inform Instruction and To Provide Systemic Interventions

Teachers use assessments to inform instruction and to monitor students' learning. Formal and informal assessments are triangulated, including portfolio-based assessments, observation notes, constructed response measures, observations, anecdotal notes, running records, logs, and norm- and criterion-referenced tests. Data are used to tailor

interventions that provide another layer of support for the most needy students, including classroom interventions and supplemental interventions in one-to-one and small groups. The specialty teachers collaborate and plan with the classroom teachers to ensure consistency of interventions across the school day.

Criterion 4: Uses a Differentiated Approach to Learning

Teachers use a workshop approach to learning across the curriculum, including reading, writing, language, and content workshops. Small group reading and writing instruction is provided to meet the needs of diverse learners; and explicit mini-lessons are tailored to meet the needs of the majority of students across the curriculum. Daily one-to-one conferences are scheduled with students during the workshop framework. Teaching prompts are used to promote problem-solving strategies, higher-order thinking processes, and deeper comprehension. Quality literature is read, enjoyed, and analyzed across the various workshops. A writing continuum is used to meet student needs, plan instruction, and monitor student progress. Writing is taught as a process, including drafting, revising, editing, and publishing processes. Mentor texts and notebooks are used as resources across genres; and inquiry-based learning is promoted and arranged across the content areas.

Criterion 5: Uses Assessment Wall for School-wide Progress Monitoring

Schools use common assessments across grade levels for measuring student achievement. Data on the assessment/intervention wall are used for monitoring program effectiveness and to ensure struggling students are receiving appropriate interventions. Assessment wall data align with results from state assessments.

Criterion 6: Uses Literacy Coach to Support Teacher Knowledge and Reflective Practice

Coach follows guidelines for coordinating, monitoring, and assessing school change: 60% of time coaching and supporting teachers in the classroom; 20% of time teaching students in intervention groups, meeting with administrators, and planning and implementing literacy team meetings, teacher book clubs, and other collaborative learning communities; and 20% of time coordinating and supervising the school's literacy program. Coach uses coaching cycles and a gradual release model to promote self-regulated teachers. Coach coordinates an assessment team, collects school-wide data, assists in data analysis for continuous school improvement, and uses results for school planning.

Criterion 7: Builds Collaborative Learning Communities

School climate promotes collaborative learning with opportunities for teachers to learn from one another, including literacy team meetings, study groups, book clubs, cluster conferences, peer observations, and intervention team meetings. A risk-taking environment is evident as teachers study data to improvement practice.

Criterion 8: Creates and Uses School Plans for Promoting Systemic Change

Teachers collaboratively identify strengths and needs of current literacy practices and create a plan of action, including school plan with timelines and persons responsible for executing the plan. Teachers share with stakeholders and gain support for school improvement initiatives. Data are compiled into a school report and shared with stakeholders.

Criterion 9: Uses Technology for Effective Communication

Teachers network with other professionals through the use of technology including listservs and discussion boards. They use technology to collect, analyze, and store student data and keep current with research and best practices. Coach models effective use of technology through well-designed Powerpoint presentations, Internet searches, and research. Teachers provide opportunities for students to use technology for real world purposes, including word processing, research, and presenting information.

Criterion 10: Advocates and Spotlights School's Literacy Program

Stakeholders, including parents, are informed and engaged in accomplishments of the school's literacy goals. Coach and teachers invite the community into the classrooms and recruit volunteers to assist with the school's literacy initiatives. Coach disseminates information (e.g., brochures, school reports, newsletters) on the school's literacy program to various audiences.

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Criterion 1: Creates a Literate Environment	Proficiency Levels			
	Meeting	Approaching	Below	
1. Reading responses through writing or art are displayed				
on walls and in hallways				
2. Writing drafts are organized in writing portfolios, and				
final drafts are displayed on walls and in hallways.				
3. Variety of reading materials is enjoyed, discussed and				
analyzed across the curriculum.				
4. Co-constructed language charts embrace student				
language and are displayed on walls and in students'				
notebooks.				
5. Tables, clusters of desks, and work areas are arranged				
to promote collaborative learning and problem solving.				
6. Problem-solving is collaborative (pairs or groups) and				
talk is purposeful.				
7. Engagement is maintained by meaningfulness and relevance of the task.				
8. Respectful talk and attitudes are promoted and used				
among all learners.				
9. Elaborated discussions around specific concepts are				
promoted and students' thinking is valued and discussed.				
10. Environment is conducive to inquiry-based learning				
and learners are engaged in constructive interactions				
around purposeful literacy events.				
	Proficiency Levels			
Criterion 2: Organizes the Classroom		Proficiency Levels		
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1. Teachers' schedules are displayed and routines are				
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Criterion 3: Uses Data to Inform Instruction and To	To Proficiency Levels		
Provide Research-Based Interventions	Meeting	Approaching	Below
1. Summative and formative assessments are used to			
determine where to begin instruction.			
2. Data are used across the curriculum to monitor student			
progress and to guide and plan instruction.			
3. Summative and formative assessments are used to tailor			
in-class interventions to meet the needs of struggling			
learners.			
4. Data are used to plan a Comprehensive Intervention			
Model (CIM), including Reading Recovery in first grade			
and small groups for other needy readers across grades.			
5. Teachers collaborate with intervention teacher/s around			
student/s progress and collaboratively develop a plan of			
action.			
Criterion 4: Uses a Differentiated Approach to	Proficiency Levels		
Learning	Meeting	Approaching	Below
1. Schedules include a workshop approach to learning			
across the curriculum.			
2. Explicit mini-lessons are tailored to meet the needs of			
the majority of students across the curriculum.			
3. Daily small group reading and writing instruction is			
provided to meet the diverse needs of students.			
4. Daily one-to-one reading and writing conferences are			
scheduled with students.			
5. Prompts are used to activate successful problem-solving			
strategies, higher order thinking, and deeper			
comprehension.			
6. Writing is taught as a process, including composing,			
drafting, revising, editing, and publishing.			
7. A writing continuum is used to meet student needs, plan			
instruction, and monitor progress over time.			
8. Quality literature is read, enjoyed and analyzed across			
the various workshops.			
9. Mentor texts and notebooks are used as resources across			
genres.			
10. Inquiry based learning opportunities are promoted and			
arranged across the content areas. Criterion 5: Uses Intervention Wall for School-wide		Duafiaian ar I arala	
	Proficiency Levels Meeting Approaching Bel		Below
Progress Monitoring 1. Common assessments are developed and used across	Meeting	Approaching	Delow
1. Common assessments are developed and used across grade levels for measuring student achievement			
2. Data on the assessment/intervention wall are used for			
progress monitoring school-wide program effectiveness			
3. Data on the assessment/intervention wall are used to			
ensure struggling students are receiving appropriate interventions.			
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Criterion 6: Uses Literacy Coaches to Support Teacher	Proficiency Levels		
Knowledge and Reflective Practice	Meeting	Approaching	Below
1. Coach supports teachers in classrooms 60% of the time;			
teaches students, networks with other coaches, plans team			
meetings, meets with principal 20% of the time; and			
coordinates the school's literacy program 20% of time.			
2. Coach applies scaffolding techniques through a gradual			
release model to promote self-regulated teachers.			
3. Coach collects data from teachers and assists in data			
analysis for assessing program effectiveness in the school.			
4. Coach guides teachers in analyzing data for assessing			
eaching and learning across various curricular areas.			
5. Coach organizes an assessment team in school to assess			
students' strengths quickly and place in classroom			
according to needs.			
Criterion 7: Builds Collaborative Learning	Proficiency Levels		
Communities	Meeting	Approaching	Below
1. Teachers engage in professional study groups, grade			
evel planning, peer observations, and team meetings.			
2. Teachers engage in Intervention Team Meetings to			
support struggling learners.			
3. Teachers use reflection logs to reflect on learning			
during and after team meetings and to engage in problem-			
solving discussions.			
Criterion 8: Creates and Uses School Plans for	Proficiency Levels		
Promoting Systemic Change	Meeting	Approaching	Below
1. Coach and teachers collaboratively identify strengths			
and needs of current literacy practices and create a plan of			
action (school plan with timelines and persons responsible			
For executing the plan)			
2. Coach and teacher share plan with stakeholders and			
gains support for school improvement initiatives.			
3. Coach compiles data into a school report and shares			
results with stakeholders.			
Criterion 9: Uses Technology for Effective	Proficiency Levels		
Communication	Meeting	Approaching	Below
1. Teachers network with other professionals through the			
use of technology including list serves and discussion			
poards.			
2. Teachers use technology to collect, analyze and store			
student data and keep current with research and best			
practices.			
3. Teachers provide opportunities for students to use			
5. Teachers provide opportunities for students to use			
technology for real world purposes, including word			

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Criterion 10: Advocates and Spotlights School's	Proficiency Levels		
Literacy Program	Meeting	Approaching	Below
1. Stakeholders, including parents, are informed and			
engaged in accomplishments of the school's literacy goals.			
2. Coach and teachers invite the community into the			
classrooms and recruit volunteers to assist with the			
school's literacy initiatives.			
3. Coach disseminates information on the school's literacy			
program to various audiences (brochures, school reports,			
newsletters, etc.).			

Dorn, L. & Soffos, C. (2007). *Environmental Scale for Assessing Implementation Levels* (*ESAIL*). Center for Literacy. University of Arkansas at Little Rock. Partnerships in Comprehensive Literacy (PCL) model. Scale may be reproduced for use with schools.