### Instruction

#### How are instructional strategies matched to multicultural content and student needs?

- Alignment with standards and indicators is evident
- Teachers have a repertoire of strategies and know when to use them
- Teachers use previewing strategies and building prior knowledge
- Teachers can articulate how strategies match content and student needs

#### How does the teacher check for evidence of student understanding?

- Appropriate frequency is evident
- Teachers check broadly across the class
- There are a variety of strategies for checking
- Teacher uses the information to make dynamic instructional decisions
- Student thinking is visible, public and shared

## How do students show they understand the learning goal/reason for the lesson they are doing and what their work should look like?

- Students show understanding of lesson's purpose through many means: writing, articulation and actions.
- Students can articulate quality work

# What evidence do you have that students self-monitor their own learning and set personal goals?

- Students articulate goals and evaluate progress
- Students have access to personal progress
- Students show samples of work that have mastered criteria
- Students describe areas of mastery and areas of need
- Students provide non-judgmental feedback to their peers

#### How is time used to maximize student learning?

- Appropriate pacing and rhythm are evident
- Instructional time and time on task are protected in the classroom and in the school
- Instruction drives the schedule
- Maximum time is spent on academic engagement

#### How do teachers provide feedback to students about their learning and their work?

- Feedback is regular and ongoing
- Teachers use a variety of mechanisms

## How do teachers communicate instructional goals and related assignments so students understand them?

- Teachers match communication to students' needs and learning styles
- A variety of effective approaches are used

### **Expectations**

# How does the view of effort-based intelligence appear in PRACTICES in the learning environment?

- Feedback on student work is frequent, specific, respectful and instructional
- There are flexible grouping practices
- There are provisions for re-teaching and extra help
- Student self-evaluation and goal-setting exist
- Grading practices and re-takes demonstrate this
- There is differentiation while maintaining standards
- Staff teaches students how to work smart

# How does the view of effort-based intelligence appear in BEHAVIORS in the learning environment?

- There is a language of giving help
- Patterns of calling on students reflect this
- Responses to student answers reflect this
- Language of giving assignments reflects this
- Language of response to errors or below-standard work/ improvement or above standard work reflects this
- Staff shows tenacity to get students to meet standards
- There are opportunities for reciprocal feedback

## How does the view of effort-based intelligence appear in STRUCTURES in the learning environment?

- There is a common understanding of high curriculum expectations
- There are common assessments of proficiency that embody high standards
- There are opportunities and access to learning

# How does the view of effort-based intelligence appear in "STAFF TALK" within the learning environment?

- There is evidence of discussions about getting students to proficiency standards
- There is evidence of discussions about placement, assignment, and program (level to level and class to class)
- Staff is constantly challenging and re-examining beliefs about students' abilities

### Curriculum

#### What is the evidence that the teacher is teaching the Multicultural curriculum?

- Student learning experiences link to the Multicultural curriculum
- Vocabulary of the curriculum is in evidence
- Exemplars and models of student performance that meet standards of proficiency are in evidence
- Resource materials support multicultural curriculum
- Student work and products can be tied directly to standards and enduring understandings in Multicultural curriculum maps and units
- Teachers can articulate exactly what part of the curriculum is being addressed

#### What evidence is there that teachers are managing the Multicultural curriculum?

- A plan for the year, semester or unit is used
- Instruction is paced so that all of the essential curriculum is taught

### What evidence is there that the Multicultural curriculum focus is maintained when adapting curriculum to student experiences and needs?

- Instruction of the curriculum is connected to students' real-world lives and experiences
- Individual learning experiences are based on student questions and ideas and are congruent with the Multicultural curriculum
- Extended learning experiences congruent with Multicultural curriculum are created for students who achieve early proficiency
- Instructional approach is modified while maintaining curriculum objectives when students need more time and support

### What evidence is being collected that indicates students are making progress in Multicultural courses?

- A variety of student work that matches desired outcomes
- There is a variety of data sources and records used to show progress toward proficiency

#### What evidence is there that student progress is matched to curriculum?

- Student work is aligned with curriculum indicators
- Assessment measures are matched to curriculum indicators

### What evidence is there that student progress is based on incremental rigorous goals set for students?

- Self-monitoring and goal setting are apparent
- Communication to parents and community about individual student progress exists in relation to goals
- Teachers communicate that, with effort, students can achieve these rigorous goals