

The CLASS[™] Rubric

The Classroom Assessment Scoring System[™] (CLASS[™]) measures the quality, intensity, and frequency of teacherstudent interactions that are proven to support and extend student learning. These interactions are organized into three domains:

- **Emotional Support** refers to specific teaching behaviors that help students and teachers develop supportive relationships, experience enjoyment and excitement about learning, feel comfortable in the classroom, and experience appropriate levels of independence.
- **Classroom Organization** describes specific teaching behaviors that help students develop skills to regulate their own behavior, get the most learning out of each day, and maintain interest in learning activities.
- Instructional Support refers to specific teaching behaviors that enhance the ability of students to engage in higher-level thinking, to integrate knowledge across disciplines, and to apply knowledge in real-world contexts. At the K-3 level, the Instructional Support domain emphasizes language development.

Each CLASS[™] domain contains several dimensions (shown below). Effective teacher-student interactions differ from early elementary classrooms to upper elementary/middle school classrooms to high school classrooms. Therefore, the specific dimensions of the CLASS[™] vary slightly across these grade ranges.

The chart below shows the dimensions at each grade range. At the Upper Elementary and Secondary levels, the Student Engagement dimension is scored separately from the three domains.



Grade Level	Emotional Support Domain	Classroom Organization Domain	Instructional Support Domain	
K-3	 Positive Climate Negative Climate Teacher Sensitivity Regard for Student Perspectives 	Behavior ManagementProductivityInstructional Learning Formats	Concept DevelopmentQuality of FeedbackLanguage Modeling	
Upper Elementary	 Positive Climate Negative Climate Teacher Sensitivity Regard for Student Perspectives 	 Behavior Management Productivity Instructional Learning Formats 	 Content Understanding Analysis and Problem Solving Quality of Feedback Instructional Dialogue 	Student Engagement
Secondary	 Positive Climate Negative Climate Teacher Sensitivity Regard for Adolescent Perspectives 	Behavior ManagementProductivityInstructional Learning Formats	 Content Understanding Analysis and Problem Solving Quality of Feedback Instructional Dialogue 	Student Engagement

Note: CLASS[™] observers, trained and certified to score reliably using the CLASS[™] tool, use specific, evidence-based indicators and protocols to score each dimension.