

Teacher Behaviors that Convey High Levels of Support

Data from Focus Groups with Middle School Students
(from Suldo et al., 2009, p.75-76)

- 1. Conveys interest in student wellness**
 - Communicates care about students' emotional well-being (e.g., students' moods, relationships, and health)
 - Communicates investment in students' personal interests, such as sports and weekend plans
- 2. Takes actions to improve students' moods and emotional states**
 - Creates positive emotional environment via a pleasant or humorous teacher disposition
 - Attempts to alleviate students' personal or academic concerns (e.g., reduces students' academic stress, helps students problem solve personal situations)
 - Shows respect for students by maintaining their privacy and being honest with them
- 3. Gives students what they want, specifically things that are pleasurable**
 - Provides fun activities (e.g., free time, sports, field trips)
 - Gives tangible objects/rewards (e.g., candy, food)
- 4. Is sensitive and responsive to the entire class understands of academic material**
 - Checks for entire class' understanding and arranges mastery experiences during class (e.g., explains and clarifies concepts, provides enrichment activities, is flexible with class agenda/schedule)
 - Provides additional academic assistance (e.g., more review of difficult concepts during or after class)
 - Elicits student feedback about class and teaching style
- 5. Shows interest in an individual student's progress**
 - In class, checks for individual student's understanding and provides assistance/help
 - Outside of classroom, checks for individual student's understanding and provides assistance/help
- 6. Uses diverse teaching strategies**
 - Uses creative teaching strategies (e.g., collaborative and/or active learning, word searches, crosswords)
 - Uses directive instruction (e.g., provides advance organizers, concrete examples, mnemonic devices)
 - Attends to individual student's preferences for learning
 - Augments content in textbook with additional information via movies, Internet, field trips, and personal anecdotes
- 7. Provides evaluative feedback on student performance**
 - Provides rewards contingent on performance (e.g., rewards individual student or entire class with party or treat for good performance)
 - Communicates student achievement to students and/or parents (e.g., provides compliments/praise)
 - Provides constructive feedback and encouragement
- 8. Helps students improve their grades**
 - Leniency in grading policies (e.g., provides extra/partial credit; helpful hints; lets students make up or redo work)
 - Increases students' ability to prepare well for exams
 - Directs student how to self-improve (e.g., explains students' errors, redirects them to task)
- 9. Ensures a manageable academic workload**
 - Assigns reasonable amount of homework
 - Provides sufficient time for students to complete assignments and/or prepare for tests
- 10. Treats students similarly**
 - Allows students equal chances to participate in class and assignments
 - Creates the appearance of not discriminating against specific students due to race, ability level, etc.
 - Equally distributes positive reinforcement, such as teacher attention and treats
- 11. Punishes in a fair manner**
 - Punishes the correct student for each incident
 - Attempts to solve problems in favor of automatically punishing
- 12. Creates an environment in which questions are encouraged**
 - Provides explicit permission for student to ask questions aloud during class as needed
 - Provides positive response to questions (e.g., answers all questions thoroughly, leads students to current answers)
 - Provides methods for students to pose questions privately and/or anonymously
 - Dedicates time in class or after class to address questions
 - Allows students to pose their questions to peers
 - Provides a physical environment that encourages questions (e.g., posters on class walls remind students to ask questions)

Suldo et al. (2009). Teacher Support and Adolescents' Subjective Well-Being: A Mixed-Methods Investigation. *School Psychology Review*, 38(1), 67–85