## Classroom Management Inventory

Use this checklist to self-assess universal behavior management practices in the classroom

| Practice  | Examples  | Self-Assessment      |                            |               |
|---|---|----------------------|----------------------------|---------------|
|   |   | Not<br>In-Place<br>0 | Partially<br>In-Place<br>1 | In-Place<br>2 |
| Behavior Expectations are defined, taught and posted  | <ul> <li>Maximum 3-4 Expectations</li> <li>Maximum 3-4 observable Skills/Rules per Expectation</li> <li>"Be Respectful by using courteous language"</li> <li>"Be Safe by keeping hands, feet and objects to yourself"</li> </ul>      |                      |                            |               |
| 2. Reinforcement System aligned to the Expectations and are defined, taught and used consistently | <ul> <li>Verbal, gestural, or tangible (tickets, points, coupons) acknowledgement of students when they demonstrate an Expectation</li> <li>4:1 ratio of positive behavior specific praise to corrective feedback</li> </ul>          |                      |                            |               |
| 3. Accountability System aligned to the Expectations and is defined, taught and posted            | Error correction is provided to redirect/reteach the Expectation not being followed     Behavior Flow Chart defines minor/major behaviors and the continuum of interventions/consequences for Expectations not being followed         |                      |                            |               |
| Classroom Routines     are defined, taught and     used consistently                              | Teach consistent procedures for repeated activities such as<br>entering/exiting class, getting teacher attention, taking a<br>break, and labeling and turning in assignment   |                      |                            |               |
| 5. <b>Physical Arrangement</b> of the classroom is optimized                                      | Arrange classroom to minimize crowding and distraction<br>and minimize time for teacher to physically reach every<br>student  |                      |                            |               |
| 6. <b>Active Supervision</b> is provided during instruction                                       | Move and scan during instruction     Interact frequently and positively   |                      |                            |               |
| 7. Opportunities to Respond are presented frequently  | Participation is solicited via questions, answers, gesture, signal, verbalizing, coral responding, check for understanding, reflection, etc.  |                      |                            |               |
| 8. Academic Engaged<br>Time is prioritized and<br>planned   | Students are observed actively reading, writing, discussing, interacting, cooperating, collaborating, sharing, working, etc.  |                      |                            |               |
| Differentiated     Instruction is prioritized     and individualized                              | Consider modifying length of time for assignments, # items to learn, skill level or complexity, instruction modality, response modality, tech accommodations, scaffold instruction, prompts hierarchy, etc.                           |                      |                            |               |
| 10. <b>Learning Modalities</b> are varied   | Multiple modalities are used to deliver content and<br>demonstrate learning such as lecture, computer assisted<br>instruction, media, cooperative learning, project based<br>learning, large and small group, independent study, etc. |                      |                            |               |
|   | Summary Score   | %                    |                            |               |

Adapted from Sugai & Colvin (2004), Sugai, Colvin, Horner & Lewis-Palmer (2004), Simonson, Fairbanks, Briesch, Sugai (2006)



