## **Checking for Understanding Implementation Rubric**



This rubric is designed with teachers in mind for self-reflection in their practice and planning. Administrators can use the rubric to provide a point of discussion and feedback associated with classroom visitations. The indicators under each heading serve to create a common language and shared understanding about how checking for understanding is used to determine student progress toward content mastery by articulating understandings of new knowledge though comprehensible input (listening and reading), scaffolded output (writing and speaking), and structured interactions. It is recommended that users of the rubric highlight or circle indicators that best describe what is being observed in the classroom. The indicators are set out on a continuum, recognizing that implementation will deepen over time as teachers learn more about the purposes of embedding explicit checks for understanding into content teaching and its potential to enhance student learning.

| Questions:  |  | Emerging Implementation  | Approaching Implementation  | Developed Implementation  |
|---|--|--|---|---|
|   |  | At the emerging level, the teacher is  | At the approaching level, systems are in  | At the developed level, established   |
| Practice Overview: When   |  | aware of some students' current level of   | place to monitor students mastery in a  | instructional routines are in place to allow  |
| designing questions that will check your students' understanding, it is paramount that you start with a well-crafted DLT. Questions should always be addressed to ALL students providing appropriate and adequate processing time for students to think and develop their own ideas.  Students should also have multiple opportunities to share their ideas with one or more partners prior to responding to the whole class. As the lesson progresses questions should increase in rigor and complexity according to the level of mastery students demonstrate in responses.  Systems and routines (equity sticks, proximity, learning passports) must be in place to ensure equity through both random and purposeful sampling of students understanding. |  | mastery.   | variety of ways   | for continuous, multi-modal checking of students current level of mastery.  |
|   | Sampling                               | Directs questions to all students and can identify a random variety of students responses  | Directs questions to all students and can identify a representative subset of student responses               | Directs questions to all students and can identify individual student responses   |
|   | Frequency                              | Asks questions once or twice during the lesson   | Asks questions at each transition during the lesson (minimally every 15-20 minutes)                           | Asks questions continuously throughout the lesson (every 5-10 minutes)  |
|   | Purposeful                             | Questions are somewhat aligned to the DLT  | Questions are generally aligned to the DLT  | Questions are closely aligned to the DLT  |
|   |  | Questions probe content mastery  | Questions probe content mastery and skill development   | Questions probe content mastery, skill development, and metacognition   |
|   | Anticipating student<br>misconceptions | Crafts questions that would reliably   | Crafts questions that would reliably  | Crafts questions that would reliably  |
|   |  | discern whether students understand  | discern the extent of student understanding (e.g. scaffolded question)  | discern the extent and root of a student's misunderstanding   |
|   |  | Initial questions derive from what a teacher anticipates students will be confused about. As the lesson progresses, questions should stem from the quality and content of student responses so that the checks for understanding are driving the pace of the lesson. |   |   |
|   | Rigor                                  | Questions require simple responses<br>and are designed to elicit low-level<br>critical thinking skills<br>(knowledge/comprehension)  | Questions are open-ended and are designed to elicit mid-level critical thinking skills (application/analysis) | Questions are generative and are designed to elicit high-level critical thinking skills (evaluation/synthesis/creation) |
|   | Who's<br>asking/<br>GRR                | Questions are primarily teacher-<br>generated  | Questions are both teacher and student generated  | Questions are primarily student generated   |

## **Checking for Understanding Implementation Rubric**



| Responses:  |  | <b>Emerging Implementation</b>                                     | Approaching Implementation   | <b>Developed Implementation</b>                                       |
|---|--|--|--|---|
|   |  | At the emerging level, the teacher is                              | At the approaching level, systems are in                             | At the developed level, established                                   |
| Practice Overview: Students                                 |  | aware of some students current level of                            | place to further   | instructional routines are in place to allow                          |
| should have ample   |  | understanding.   |  | for continuous, multi-modal checking of                               |
| opportunities to respond                                    |  | Dil-   | D  | students current level of mastery.                                    |
| throughout the course of a<br>lesson and unit. As such, the | e (;   | Response structures are primarily oral                             | Response structures have some variety (physical, written, oral)      | Response structures are varied and balanced (physical, written, oral) |
| level of understanding                                      | /ar<br>ing   | Olai   | (physical, written, oral)  | balanced (physical, written, oral)                                    |
| demonstrated in student                                     | now<br>⁄eri  |  |  |   |
| responses determines the pace                               | Variety (how are<br>they answering?)   |  |  |   |
| of the lesson. For every                                    | iet<br>y an  |  |  |   |
| response students must have                                 | Var  |  |  |   |
| access to a variety of response                             |  |  |  |   |
| structures which are modeled                                |  | Students are required to respond in                                | Students are required to respond in                                  | Students are required to respond in                                   |
| by the teacher and/or other                                 | a š  | complete sentences   | complete sentences that incorporate                                  | complete sentences that utilize                                       |
| students. In order to generate                              | iago<br>t<br>the   |  | content vocabulary (bricks) and                                      | sophisticated language patterns                                       |
| meaningful responses adequate                               | Academic Language<br>Development<br>(what words are they using?)                       |  | functional language (mortar)   | effectively (bricks, mortar, audience,                                |
| wait time is critical, both when                            | mic Lan<br>velopme<br>words ai<br>using?)  |  |  | function, register)   |
| students are preparing                                      | nic<br>elo<br>oro  |  |  |   |
| individual responses or sharing                             | den<br>Dev<br>It w   |  |  |   |
| and comparing partner/group                                 | ıca<br>I<br>vha  |  |  |   |
| responses. While every check                                | <b>∀</b> ≥   |  |  |   |
| for understanding will not necessarily involve writing, in  |  |  |  |   |
| most cases students should be                               |  | All students are accountable for                                   | All students are accountable for                                     | All students are accountable for                                      |
| provided with the opportunity                               | ent<br>(g?)  | responses by orally sharing with one                               | responses by negotiating understanding                               | responses by negotiating  |
| to write before responding                                  | ude<br>ns<br>rrin  | or more partners prior to providing                                | in pairs and small groups prior to                                   | understanding in pairs and small                                      |
| orally.   | St<br>  tio  | responses to a larger group  | providing responses to a larger group                                | groups prior to synthesizing the                                      |
| or uniy?  | actured Stud<br>Interactions<br>o is answerir  |  |  | responses as a larger group   |
|   | ctu<br>nte<br>is a   |  |  |   |
|   | Structured Student<br>Interactions<br>(who is answering?)                              |  |  |   |
|   | <u>s</u> ≥   |  |  |   |
|   |  | m 1  | P. I I   |   |
|   | ne<br>it   | Teacher provides a variety of ways                                 | Based on student response, teacher                                   | Students take initiative to rephrase, cue                             |
|   | s tł   | for students to respond based on the                               | rephrases, cues and/or prompts to elicit                             | and/or prompt each other to elicit a                                  |
|   | on<br>rti<br>g tc  | general needs of the students in the class (ex, language frames or | a more in depth answer (ex, differentiated language frames, restates | more in depth answer (ex, differentiated language frames, restates    |
|   | iati<br>ppo<br>din<br>er?  | sentence starters)   | the question, relates the question to                                | the question, relates the question to                                 |
|   | enti<br>sul<br>svic  | semence starters,  | earlier learning, cues recall strategies)                            | earlier learning, cues recall strategies)                             |
|   | ifferentiatio<br>nuch suppor<br>er providing<br>an answer?)                            |  | carner rearming, cues recan strategies)                              | carner rearning, cues recair strategies)                              |
|   | Differentiation<br>(how much support is the<br>teacher providing to get<br>an answer?) |  |  |   |
|   | l<br>ow ach  |  |  |   |
|   | (hc<br>te  |  |  |   |
|   |  |  |  |   |