Self-Reflection: Formative Assessment Practice

This Self-Reflection is for you to gauge your level of expertise. Please rate your level of expertise in each of the following:

expertise in each of the following.	None	Novice	Adequate	Good	Expert
Using formative assessment as an integral part of instruction					
Using a variety of formative assessment strategies to collect evidence of student learning					
Using on-going formative assessment to gauge student learning					
Modifying pedagogy during the course of instruction in response to evidence of learning					
Identifying students' misconceptions of key principles from assessment information					
Identifying gaps in student understanding from assessment information					
Using criteria for success to gauge the level of student understanding of key concepts or principles					
Sharing criteria for success with students					
Giving descriptive feedback to students that provides cues for subsequent learning					
Enabling students to share responsibility in taking action in light of descriptive feedback					
Planning individual student learning from collected evidence of learning					
Planning instruction for subgroups from collected evidence of learning					
Planning instruction for the class from collected evidence of learning					
Teaching students to ask questions about their work					
Discussing with students what is "good work" to help them clarify criteria for success					
Providing opportunities for students to comment constructively on each other's work					
Guiding students to discuss and explain their feedback to peers and to defend the basis for their decisions					
Developing among students the skills of reflection about their work					

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