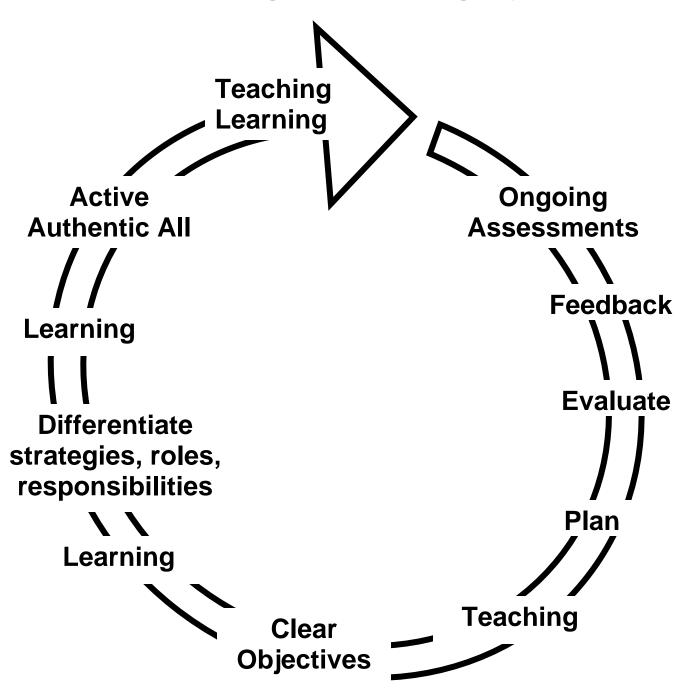
Modifications and Accommodations to Meet Students' Needs: Bilingual Students and Special Needs Students Spring 2009

Reflective Cycle Select Transform Describe Appraise Analyze

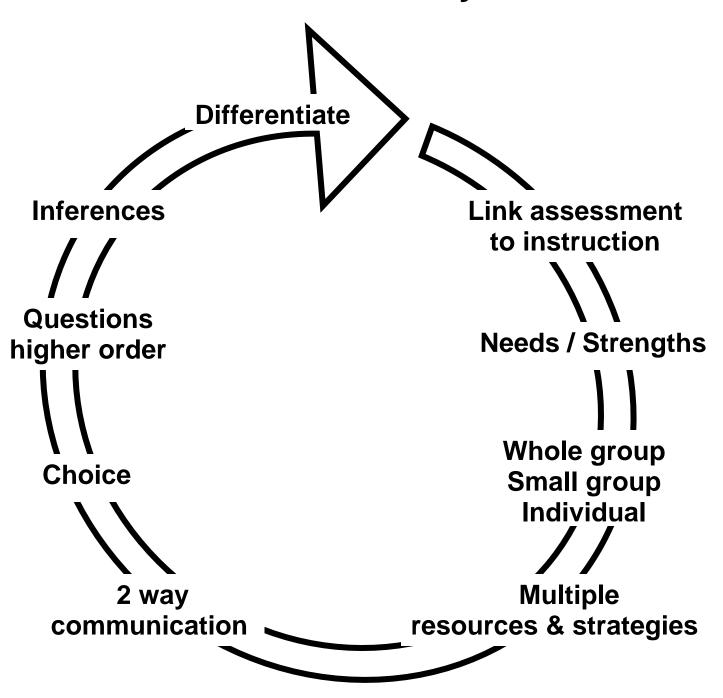
Adapted from Reed, A.J.S. and Bergemann, 2005.

Retrieved from www.joanwink.com/charts/reflective.pdf
Retrieved from www.joanwink.com/charts/reflective_cycles_differentiation.pdf

Teaching & Learning Cycle



Differentiation Cycle



Designing Instruction

Adaptations are Multiple Strategies To Support Learning

- Focus on Understanding, talking, reading, writing: All modalities
- Clearly understood learning objectives and expectations
- State standards
- Plan room arrangements based on students needs
- Hand signals so you-know-students-know
- Preview/Review and Activating Prior Knowledge
- Model and focus on active participation for all students
- Amplify, don't simplify. Focus on Academic and Conversational Language
- Summarizing: Orally or in writing
- · Identify similarities and differences
- Non-linguistic representations/graphic organizers
- Cooperative learning/collaboration/peer-to-peer dialogue
- 2-way communication
- Generating/testing hypotheses
- Practice: guided and independent
- Visual support such as pictures, manipulatives, realia, graphic organizers
- Wait time/increased response time/focus on think time
- Direct and explicit instruction
- One-on-one: Group work: Pair-share: Partner reading
- Differentiate/base strategies on needs/strengths of students
- Scaffolding/building on prior knowledge/link/make connection
- Hands on/manipulative/geo boards/blocks/play dough/pictures
- Use first language to make second language comprehensible

Assessment Adaptations

- Entry level assessment, progress monitoring assessment, proficiency level, diagnostic, evidence, benchmarks, SOLOM, rubric, matrix,
- Informal assessment: Classroom discussion/homework/check for understanding, asking questions, observing, portfolio, learning logs,
- Summative/Accumulative and Formative
- Progress monitoring, immediate feedback based on data, hand signals, verbal response, white boards, rubric or matrix, oral presentation