Regents Intervention System for Excellence (RISE)

ACCESS

Provide specific practice and strategies to increase students' ability to understand the reading and writing on the Regents.

Macro/micro skills
Data-driven instruction
Test demystification
Protocols and procedures

AGENCY

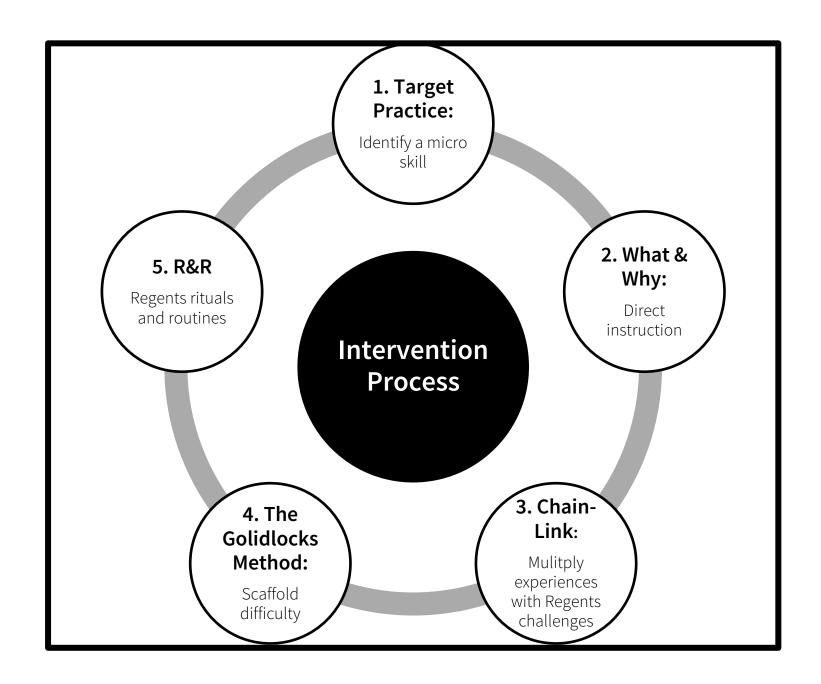
Design learning experiences that develop target skills and actively engage students in collaboration.

Curriculum-embedded
Participatory activities
Collaboration and competition
Connecting to learning styles
Content playfulness

AUTHORITY

Foster students' sense of confidence and power over the exam through scaffolded, student-centered activities.

Appropriate scaffolding Students as teachers Externalizing internal thinking



THE PROCESS

1. Target Practice

- Micro skill: Target a specific and manageable reading or writing skill
 - o Tracing or tracking the main idea in a reading passage

2. What and Why

- Mini-lesson: Be clear and explicit about what we're doing and why it's important on the Regents and in real life
 - o What is the main idea and how can we find it?

3. Chain-link

- Linking Activities: Create engaging activities that link the skill to the expectations on the exam
 - o Circle the main point, theme or controlling idea in the prompt
 - o Define it and create a word web that lists synonyms and connotations of the main idea
 - o Read through a text and circle anything that refers to the main point
 - o Make a list of each fact/piece of information that relates to the main point

4. The Goldilocks Method

- Increasing Difficulty: Begin with easy/accessible and gradually move to more difficult
 - o First Text: Article from TeenInc.com articles written by teens
 - o Second Text: Article from Daily News or Metro newspaper
 - o Third Text: Article from a magazine, the New York Times, or textbook
 - o Fourth Text: Regents sample exam

5. R&R

- Regents routines: Practice realistic routines that are easy to replicate on the exam
 - o Take two-column notes; create a Venn diagram
 - o Use a K-W-L chart
 - o Underline important information; code the text

