West Irondequoit CSD Curriculum Review and Revision



EQ: How can we ensure that the implementation of a new curriculum is understood, consistent, and reflexive?

The <u>West Irondequoit Curriculum Review and Revision Process</u> is a means to support on-going evaluation and revision (when necessary) of the instructional program. This will be a cyclical process comprised of curriculum committees of teachers, staff and administrators that involve:

- Annual evaluation of student data to determine key focus areas within the curriculum for the upcoming school year **(REVIEW)**
- Revision of curriculum document as needed (i.e., response to a State Mandate or pervasive area of need) **(REVISION)**

Recommendations for the Curriculum Revision Process:

The timeline for curriculum revision will be condensed; however, an instructional-level implementation process will be added. Feedback from the District Curriculum Council (DCC) and Board of Education (BOE) approval will occur between the "Assessment" and the "Implementation Process."

Curriculum Revision Process & Suggested Timeframe:

- **Step 1:** Research and Development of Mission & Guiding Principles (1-2 days or equivalent)
- **Step 2:** Development of Standards-Based Outcomes (3 days *over the course of 6 months*); Organized in grade bands or individual grades within a scope and sequence.
- **Step 3:** Development of the Assessment Package (3 days *over the course of 3 months*); Assessment Package includes common assessments, mapped to standards/outcomes and included on scope/sequence.
- **Step 4:** Implementation Process (creation, implementation, and reflection upon instructional models; content-specific professional development, LASW, etc.) *(1 instructional year);* Final products include vertical articulation guides for curriculum implementation.
 - The Curriculum Document itself will be constructed for greater facility with planning, including but not limited to:
 - Digital access
 - Links to available and relevant resources
 - Links to assessment performance tasks