## **Build a Strong Curricular Foundation**

Adapted from the work of Larry Ainsworth's (2010) *Rigorous Curriculum Design: How to Create Curricular Units of Study that Align Standards, Instruction, and Assessment* 

### Prioritize the Standards

Name the Units of Study Assign Priority Standards and Supporting Standards

Prepare a Pacing Calendar Construct the Unit Planning Organizer

Laura Benson ~ <u>LBopenbook@aol.com</u>

# **Design the Curricular Units**

*Know the Target:* Identify what students will KNOW and DO from the unit Priority Standards

**Craft/Decide the BIG Ideas-Enduring Understandings and Essential Questions** 

> **Create unit assessments: Preand end-of unit assessments and formative assessments**

Generate menus for *Launching Lessons* and *Deepening Lessons* 

Select engaging, high-impact instructional strategies

Identify additional unit vocabulary terms, interdisciplinary connections, and 21st-Century learning skills Identify plans for Gradual Release of Responsibility

Gather unit resources and mentor texts

Write weekly plan; Design the daily lessons

## **Implement Each Unit of Study**

- Introduce the Unit of Study to Students.
- Administer the Unit Pre-Assessment.
- Score and Analyze Student Data.
- Decide How to Differentiate Instruction.
- Begin the Teaching the Unit.
- Administer Progress-Monitoring Checks.
- Differentiate Instruction Based on Progressing-Monitoring Checks.
- Schedule Mid-Unit Evaluation of Instructional Strategies.
- Continue Teaching the Unit.
- Continue Modifying and Adjusting Instruction
- Administer End-of-Unit Assessment.
- Score and Analyze Student Data.
- Enrich, Remediate, and Intervene.
- Reflect and Begin Again.



### **Rigorous Curriculum Development** *Milestones*

Adapted from the work of Larry Ainsworth (2010)



#### **Continuum for Student Learning**

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Having determined student learning goal(s), I detail these intentions by developing a continuum for student learning. For example, if I identify inferential thinking as an essential *next step* learning goal for my class, I then build a unit of study with continuum considerations such as:

#### **KNOW THE TARGET**

What does it mean to infer? What should my students KNOW and be able to DO as inferential thinkers by the end of this unit of study? How should I map out these foci?

#### LAUNCHING LESSONS

- What lessons will help me launch this study of inferring with my students?
- What should I front load to create an invitational feel and immediate student success in practicing inferring? How do my students already use this strategy out of text?
- Do all my students need *all* of these lessons? Or, are *some* of these lessons more helpful to my younger readers? And are *some* of these lessons more helpful to my mature readers?
- Linking literacy learning and helping students to see this as a true thinking strategy, how can I demonstrate inferring as a word work tool?...content area learning tool?...life tool?

#### **DEEPENING LESSONS**

- Studying inferring over a long period of time, what lessons and experiences would deepen my students' inferential thinking?
- O Differentiating learning, how can/should I develop small group collaborative from this menu?
- How can I gradually release use of this strategy over to students? What scaffolds do they need?
- How and when should I integrate students' use of inferring with other thinking strategies?

#### **PRACTICE TEXTS**

What should my students read to practice this goal? What texts prompt students to utilize inferential thinking? To practice inferring in multiple genres, my students should read...?

Here What do my students like to read?

#### **ASSESSMENT and EVALUATION LENS**

- What does proficient inferring look like and sound like?/What should I see in students' literacy work to know they are independently and successfully inferring?
- How will I monitor my students' use of inferring and their progress as inferential thinkers? Do we have a team common formative assessment I can utilize to monitor students' growth as inferential thinkers? [If not, let's create one! ©]
- How will I know it is time to move students to more challenging, deepening lessons?
- And how will I know my students are ready to move onto another reading goal/s?