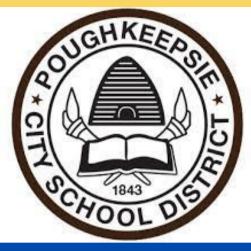
OCTOBER 27, 2023 VOL 3, ISSUE 8

CURRICULUM AND INSTRUCTION WEEKLY

Poughkeepsie City School District





Important Dates:

- Nov. 7 Superintendent's Conference Day
- Nov. 10- Veterans Day
- Nov. 22-24 Thanksgiving Recess
- Nov. 28- Elementary Parent/Teacher Conferences (1/2 day for elementary schools only)
- Nov. 29- PMS Parent/Teacher
 Conferences (1/2 day for PMS only)
- Nov. 30- PHS, ELC, UPK Parent/Teacher Conferences (1/2 day for PHS, ELC, UPK only)
- Dec. 22- 1/2 day giveback for P/T Conferences
- Dec. 25-Jan. 2 Winter Recess
- Jan. 15- MLK Jr. Dav
- January 23-26- January Regents exams



Announcements

Check out all the after school opportunties here! https://www.applitrack.com/poughkeepsieschools/onlineapp/

Ms. Woods, Supervisor of Elementary Educaiton, is a Wilson certified coach in Fundations levels K, 1, and 2. She will be extending her certification for level 3 this year. If you're looking for additional support in implementing Fundations, want to see a model lesson, or are simply looking for advice, please sign up with Ms. Woods using this link: https://forms.gle/PMpFFwA8p7eJup7k7





Preliminary iReady Report



The Reading and Math Beginning of Year (BOY) Diagnostic has closed. The BOY is a preliminary assessment to determine students' starting point for the year. iReady uses this information to set students' growth and stretch goals, determine pre-requisite needs in math, set groups for targeted instruction, and create the individualized learning path for each student.

In reading as compared to last year, additional 2% of students are starting at or above grade level and 6% fewer students are starting two or more grade levels below.

SPOTLIGHT

Fire Prevention Month at Warring Elementary!









For Fire Prevention Month, thanks to the sharing of the PBIS Coordinator at another building, Warring had a visit from Firefighter Kenny. He gave a presentation as to what the job of firefighter is, showed their gear, and explained that in a fire, firefighters may look like complete space aliens. Additionally, there was a Q&A for students at the end of the presentations.





Click here for Resources

Elevating Success

The Fundamentals of Backward Planning

Jay McTighe
September 1, 2019

https://www.ascd.org/el/articles/the-fundamentals-of-backward-planning

Given the multitude of daily challenges they face, it's easy for new teachers to fall into poor unit- or lesson-planning habits. These often include racing for maximum textbook coverage, setting up a series of haphazard activities, focusing on multiple-choice "test prep," or failing to help students apply or contextualize their learning. One prominent method to help educators avoid these traps is "backward design"—essentially curriculum planning that begins with establishing clear learning goals (with a focus on in-depth understanding) and then works backward to determine how to get students there. As outlined by Grant Wiggins and Jay McTighe in the education classic Understanding by Design (ASCD, 2005), backward design—also known as "backward planning"—is made up of a three-stage planning sequence:

1. Identify Desired Learning Results

Establish learning goals for the unit, drawing from content standards and curriculum expectations. To prioritize the learning you'll want to cover (or target), consider:

Filters for Determining What's Worth Understanding

Does the idea, topic, or process represent a "big idea" with value beyond the classroom?

Does it reside at the heart of the discipline?

Does it require "uncoverage" (because the idea is abstract or often misunderstood)?

Does it offer potential for engaging students?

"Enduring" Understanding

Guiding Concept: A unit should be framed around "enduring understandings" and related essential questions.

2. Determine Acceptable Evidence

Prior to designing lessons and instruction, determine how you'll know if students have achieved your desired learning results. Consider a range of assessment approaches to document learning, including:

- Basic assessments (quizzes, tests, and skill checks) to measure factual knowledge and discrete skills.
- Open-ended academic prompts requiring critical thinking, analysis, and synthesis.
- Performance tasks and projects designed to demonstrate understanding and application of knowledge/skills in authentic contexts.

Guiding Concept: While a unit should be anchored by a performance task or project, assessment evidence should be gathered over time rather than viewed as a one-time, culminating event.

3. Plan Learning Experiences and Instruction

Based on the desired learning results and evidence of learning you've identified, plan instructional activities and teaching strategies. In planning instruction, consider:

- What instruction and learning activities (e.g., direct instruction, guided practice, discussion, cooperative learning) will help students acquire targeted knowledge and skills, make meaning of "big ideas," and be able to transfer their learning?
- How will you use assessments to provide ongoing feedback to students?
- What materials and resources (beyond the textbook) might best support the learning goals?

Guiding Concept: Ensure that the overall instructional design for the unit is coherent and oriented around the "enduring understandings" and transfer. As you plan, always keep the end in mind!

For more information, see Wiggins, G., & McTighe, J. (2005). Understanding by design, expanded 2nd ed. Alexandria, VA: ASCD. Jay McTighe contributed updated material, based on more recent writings, to this piece.

