Digital Curriculum with Embedded Professional Learning

Inquiry Journeys is more than a traditional social studies curriculum: its inquiry-based practices activate students’ natural curiosities and support culturally responsive instruction. But culturally responsive practice can’t be mass-produced in a textbook or taught by an algorithm. Instead, it requires a skilled classroom teacher who is able to adapt and respond to the needs of students. Inquiry Journeys’ digital curriculum can be customized by teachers to make it authentic to their unique context — and it contains embedded professional learning to help teachers build their responsive practice.

A Focus on Instructional Practice

All of these elements work together to provide an instructional guidance system that supports culturally responsive practice. While there is no single definition of culturally responsive instruction, inquirED uses criteria that have been adapted from the insightful scholarship of Geneva Gay, Gloria Ladson-Billings, Zaretta Hammond, and others. inquirED seeks to embed practices in our social studies curriculum that

- build cognitive capacity in students from diverse backgrounds;
- actively engage cultural learning styles and tools;
- include instructional approaches that mirror the cultural norms of underrepresented groups;
- approach difficult content with sensitivity and awareness; and
- scaffold students toward independence, increasing the freedom they have to choose the course of their own learning.

“In culturally responsive teaching is about helping culturally and linguistically diverse students build their skill and capacity to do rigorous work.”
What elements and strategies in Inquiry Journeys support culturally responsive practice?

**Lesson Structure**
Lesson structure is an important part of activating, deepening, and integrating new knowledge. Inquiry Journeys’ lessons maximize learning. Lesson Openings prime thinking and curiosity. Active Inquiries prompt students to explore and investigate. Lesson Closings promote reflection and integration of new knowledge.

**Long-Term Projects**
Long-term projects promote information processing on a deeper level, giving students extended time to practice skills and apply knowledge. Each unit of study in Inquiry Journeys contains a sustained investigation of an Inquiry Question and ends with an informed action project that stretches across lessons.

**Addressing Real-World Problems and Opportunities**
The application of knowledge and skills is central to deeper information processing. Each unit of study in Inquiry Journeys challenges students to respond to their learning by taking action to address real-world problems.

**Collective Learning Instructional Strategies**
While traditional instruction is often rooted in individualism, some students are more familiar with collectivist cultural norms. Inquiry Journeys prioritizes collaboration and consensus within lessons and units of study.

**Talk to Learn**
Oral information processing can be a dominant form of meaning making for many students. Inquiry Journeys uses multiple strategies (more than 30 for sharing and discussion) to promote informal and formal conversation.

**Non-linguistic Representations**
Graphic organizers, flowcharts, and other visual resources aid in information processing. Inquiry Journeys provides these resources, including anchor charts and organizers that are developed and revised across a unit of study.

**Cognitive Routines**
Cognitive routines enable students to practice and take ownership of information processing. Inquiry Journeys includes repeated use of questioning, brainstorming, feedback, and reflection protocols to empower students.

**Stories, Metaphors, Analogies**
Narrative structure, metaphors, and analogies help students process new information. Inquiry Journeys is a literacy-rich curriculum that not only shares content via these strategies, but also prompts students to use them to share ideas with others.
Evaluating and Limiting Bias in Inquiry Journeys

inquirED is committed to evaluating and limiting bias in our content, striving for *authentic integration* and *continuous improvement*.

**Authentic Integration**

inquirED strives for the authentic integration of diverse perspectives, beliefs, and representations within Inquiry Journeys. This means that our curriculum is designed to

- incorporate the lived experiences of diverse cultures throughout each unit, avoiding the tokenism of special months and lessons that marginalize and obscure the complex identities of underrepresented groups;
- provide sources, texts, images, and other resources that move beyond single narratives, deficit-based depictions, or stereotypical representations to portray diverse populations in a wide variety of roles, occupations, and areas of expertise;
- utilize different platforms, including varied media types and publishers, to present primary and secondary sources that reflect the voices of the people and cultures being represented; and
- Promote inquiry-based investigations of state content standards, analyzing multiple, disparate viewpoints and narratives to support knowledge building.

**Continuous Improvement: Multilayered Review**

inquirED’s Learning Experience Team reviews content and resources in Inquiry Journeys for bias across three phases of content development: Standards Analysis, Unit Mapping, and Lesson Development. Sample guiding questions used at each phase include:

- What are the traditional dominant narratives surrounding this content?
- How can an investigation of content include multiple perspectives and experiences?
- Whose stories are being centered in our design?
- If applicable, was the source used in the lesson created by someone who represents the population or culture being investigated?
REFERENCES


