Instructional Coherence and English Learners

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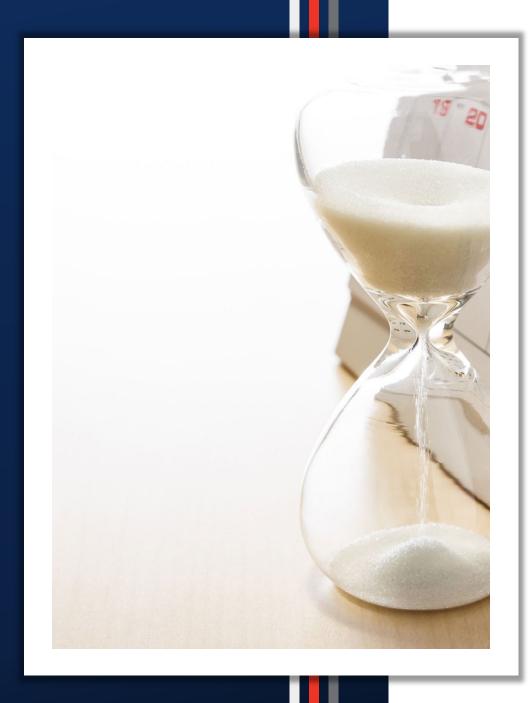




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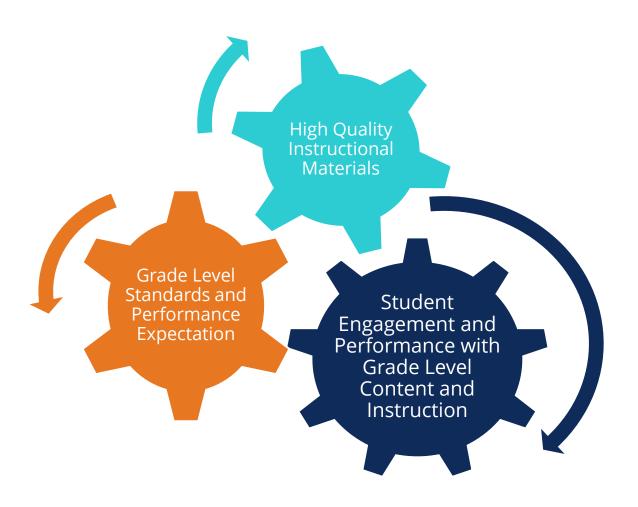


- High-Quality Tier I Instruction
- Instructional Coherence
- Scenarios and Examples
- Role of Leadership
- Closing and Survey

### High Quality Tier I Instruction

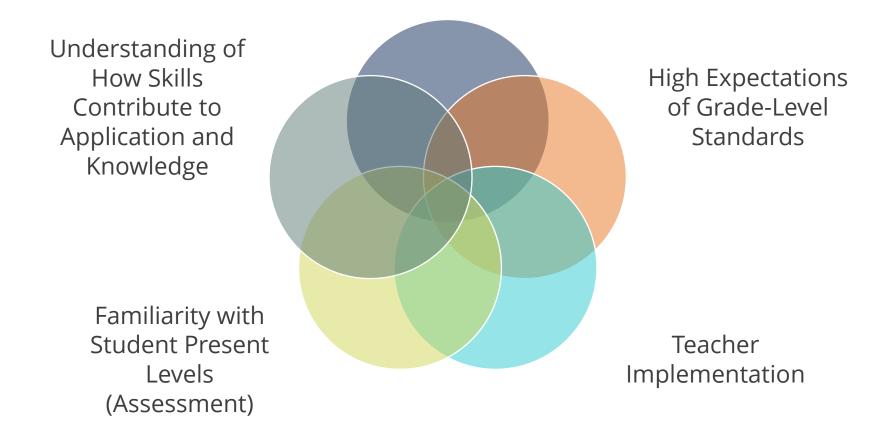


#### **Grade Level Instruction**



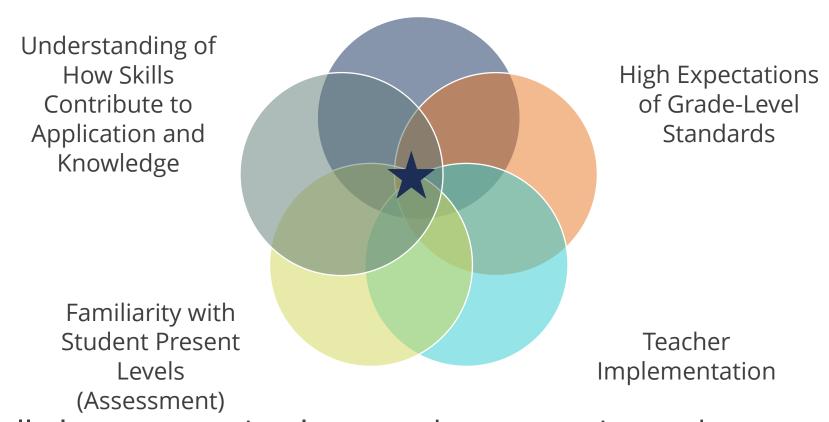
#### **Keystones of Instruction**

Rigor of HQIM



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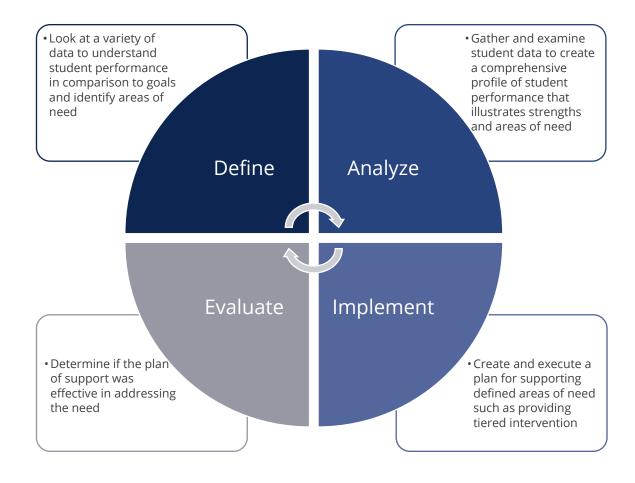
Rigor of HQIM





When all elements are in place, students experience the greatest level of access and success possible.

#### **Data-Based Decision Making**



#### **Instructional Coherence**



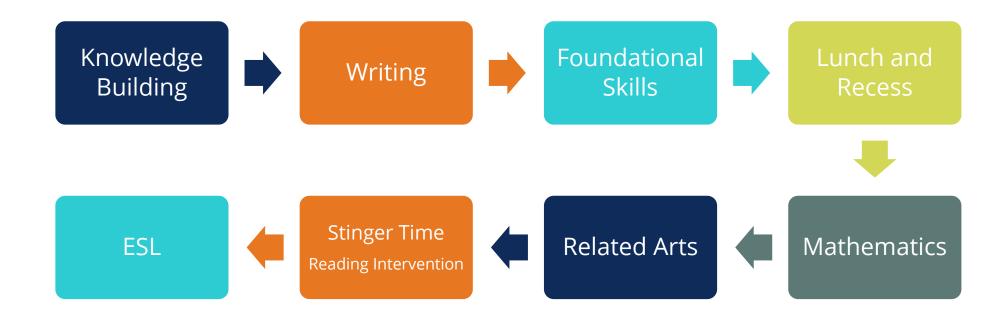
#### **Importance of Instructional Coherence**

**Incoherent systems** and instructional programs have adults **going in opposing or opposite directions**, often with multiple divisions, departments, or individuals believing they lead the way and hold the vision.

Some individuals can be 'successful' in systems like these, but not all the time. The ceiling for individual success is always weighted by the coherence of the system they are in. Therefore, while success might be achieved, it is never at the level of what would be possible for that individual in more **coherently accelerated systems**.

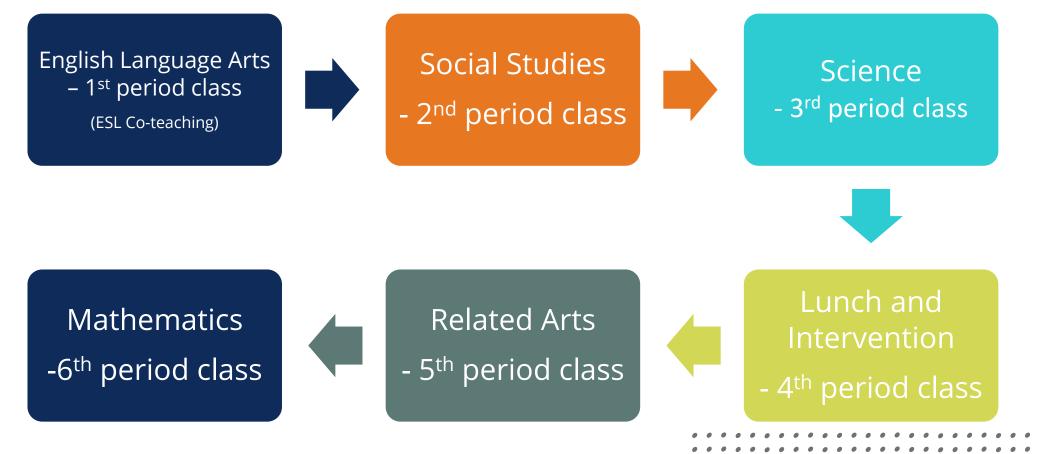
## Framing the Challenge- A Day in the Life of an Elementary School Student

• Let's follow Mark, a 2nd Grade student, throughout his day:



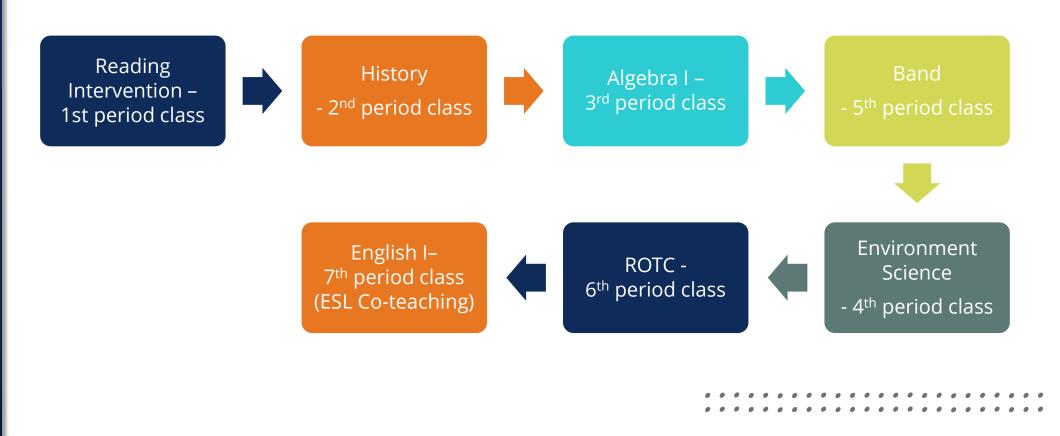
## Framing the Challenge- A Day in the Life of a Middle School Student

• Let's follow Zoey, a 7<sup>th</sup> Grade Student, throughout her day:



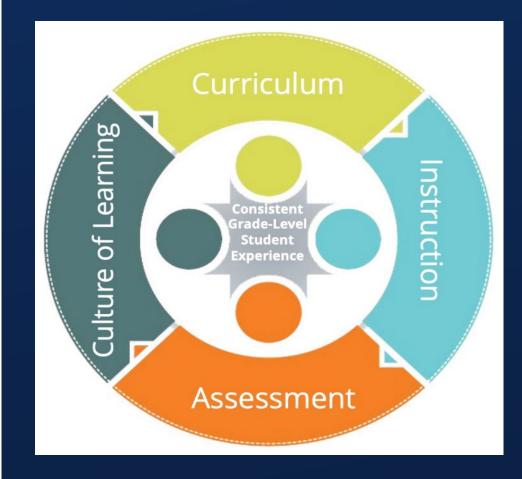
## Framing the Challenge- A Day in the Life of a High School Student

• Let's follow Jaclyn, a 9<sup>th</sup> Grade Student, throughout her day:

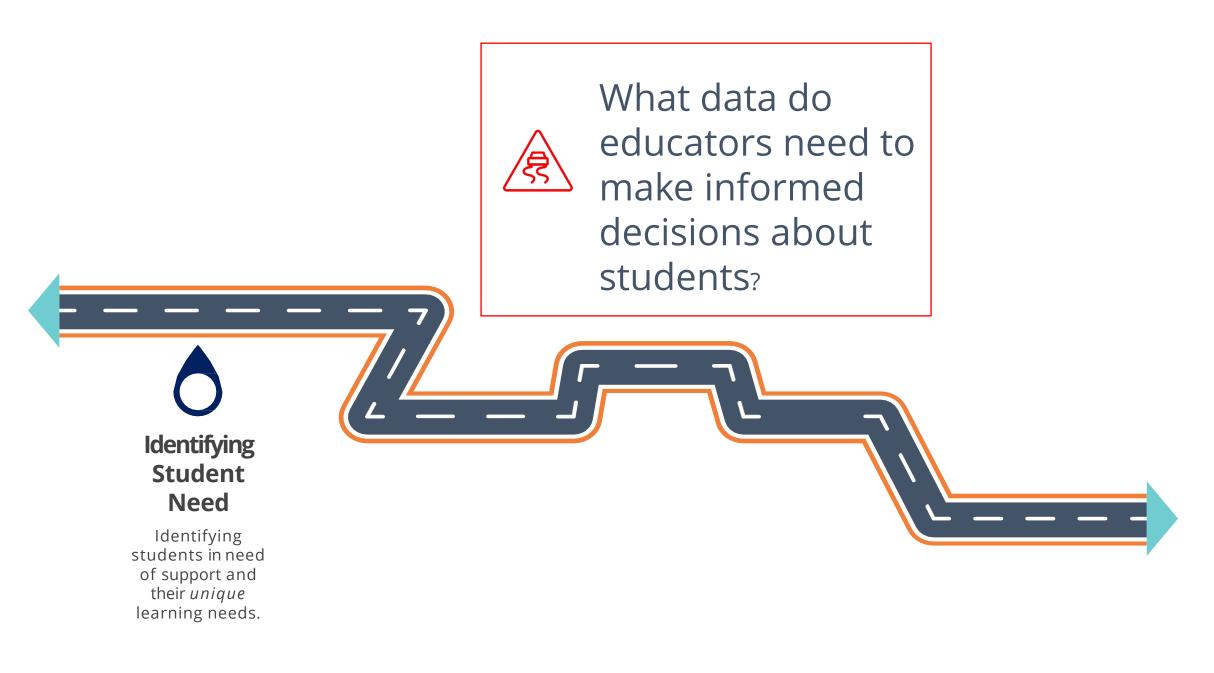


#### Instructional Coherence: Tier I Instruction and Student Supports

- Instructional coherence means that all parts of the student experience are working together to ensure that all students have access to rigorous, grade-level learning.
- **Instructional design** should provide ALL students access to grade level work through entry points and scaffolding and utilize HQIM.
  - ALL students may need scaffolds and supports to learn and apply new skills and knowledge at some point in their instructional program.
- **Intervention instruction** should connect when applicable to Tier I content and work to close skill gaps while accelerating learning where possible.
  - All students need connections to Tier I content and standards and opportunities for acceleration in both Tier I and intervention spaces.



What would it mean for our example students if all the interrelated programs and staff were working to build this level of coherence in their academic experience?





How do we provide entry points and appropriate scaffolding for students in the Tier I setting?



Selecting evidence-based intervention materials while building educator capacity for utilizing HQIM as part of intervention instruction.



How will we ensure educators have the knowledge necessary to create a cohesive experience? How will leadership build the capacity for such collaborative structures?

#### Systems and Structures

Creating the environment for collaboration and designing cohesive educational experiences.





How will we leverage learning acceleration to better position students for engagement in Tier I instruction?



**Progress** 

#### **Importance of Instructional Coherence**

Strong core instruction that is inclusive of all learners, where students are perceived as ready for grade-level learning, and just-intime instruction is paired with strong instructional scaffolding as needed to maximize access to grade-level learning opportunities.

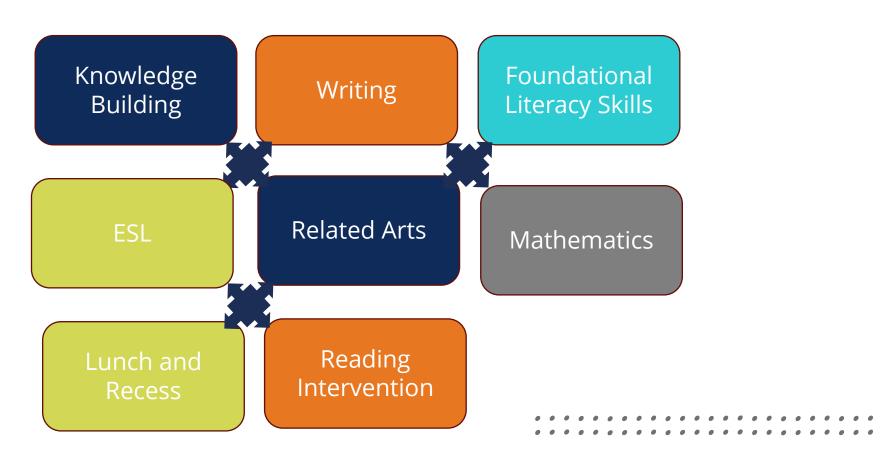
Strong skills-based instruction tailored to student need that supports Tier I expectations and provides students greater access to grade-level learning opportunities.

# Application: Scenarios and Examples



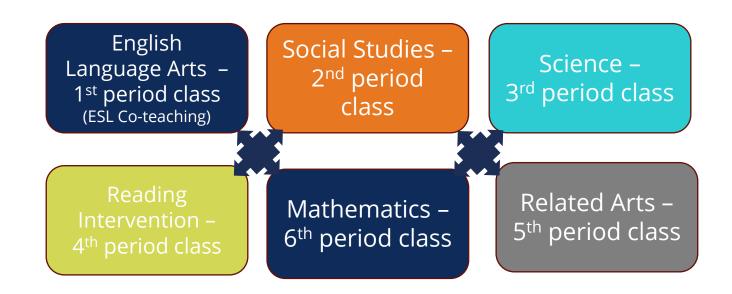
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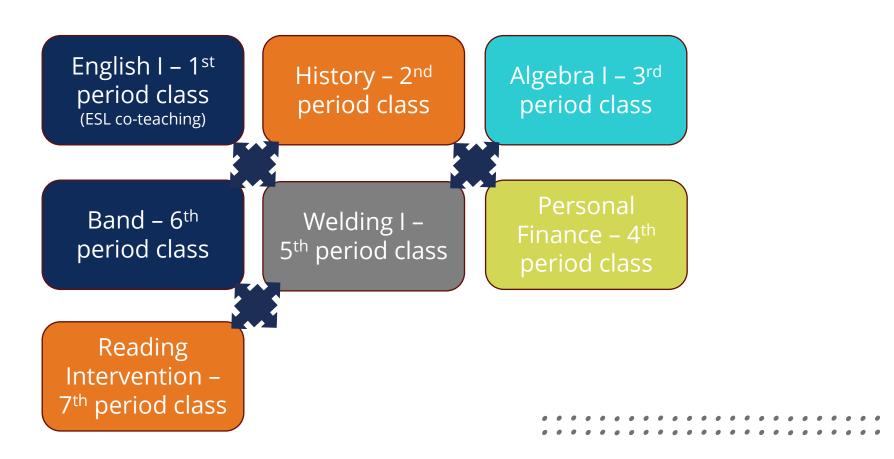
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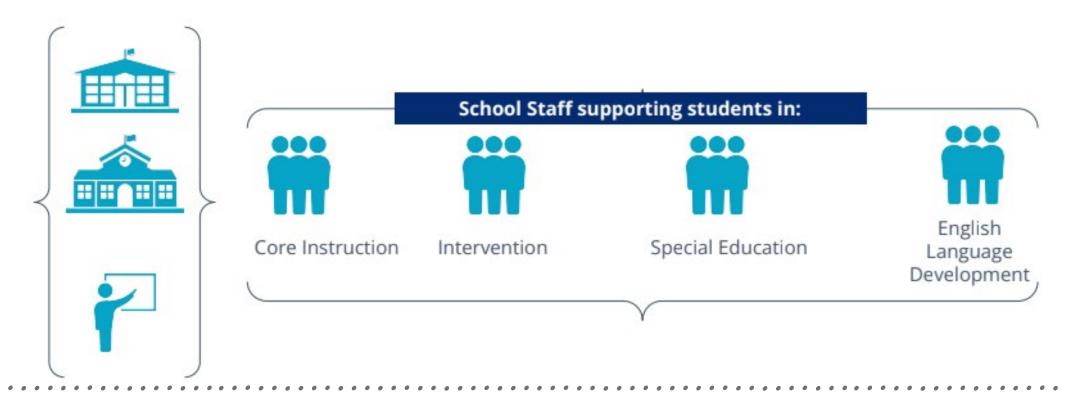
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#### Importance of Leadership

Leadership sets the expectation for implementation and ensures fidelity in execution of the vision.



### Closing

Please use the QR code to complete this survey regarding today's Community of Practice.

https://tinyurl.com/yckar74s











#### **Thank You!**

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**General Questions:** RTI.Questions@tn.gov

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