## How Do I Plan for Responsive Instruction?

### Responsive planning for instruction template

Engaging in planning with the end in mind is a best practice for ensuring alignment and providing all students access to rigorous core instruction. Instructional planning reflects the complexity of the standards and content you're trying to teach, and MAP Growth data supports student instructional access.

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	STANDARD(S)
SUCCESS CRITERIA	LEARNING TARGET(S)
 SUCCESS CRITERIA	LEARNING TARGET(S)

#### Step 2: Develop the instructional plan

**ASSESSMENT PLAN** Related instructional area:

#### **Step 3:** Use the data (MAP Growth and other sources)

# MAP GROWTH DATA—THE LEARNING CONTINUUM Evaluate scaffolding-for-access needs Evaluate scaffolding-for-extension needs Student names: Student names: OTHER DATA SOURCES

Step 4: Adjust to support individual student needs (the whole child-academic, social, emotional)

RESPONSIVE ADJUSTMENT TO PLAN

Step 5: Teach the lesson(s); respond and adjust in real time with formative data, then reflect on and track adjustments in your own materials for future planning



