Spring Branch ISD Roadmapping Process

Plan

Reflect

on previous instructional interval

Review

- Curriculum documents, resources, strategies
- Previous roadmaps

Study Data

- Formal/informal assessments
- Observational/anecdotal

Identify

- Instructional strengths/needs
- Student sucesses/challenges

Prepare

for next instructional interval

Create

Six- or Nine-Week Roadmap-

- Identify units/topics, key concepts, vocabulary, strategies, skills, and resources including technology
- Include opportunities for integration among content areas

Teach

Good First Teaching

- Knowledge of content and skills
- Understanding of the TEKS
- DDI–Designing and Delivering Effective Instruction
- Differentiated strategies
- · Rigor and relevance
- Positive classroom climate

Continuous Assessment

- · What students know
- What students can demonstrate

Reflect

Celebrate Successes

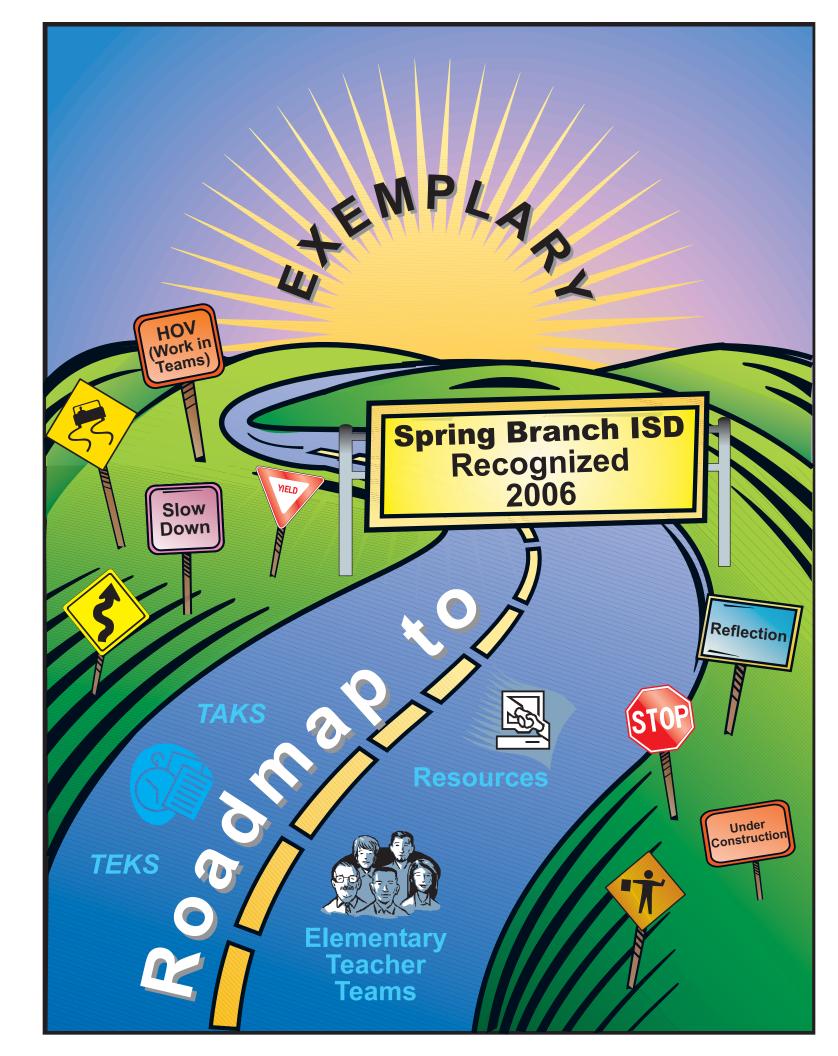
- Teaching successes
- Student learning successes

Reflections

- What was successful and why?
- What was less successful and why?
- How does student performance on classroom and district assessments validate the plan's effectiveness?
- What and how do I need to reteach?
- What, if any, interventions are needed?
- How did the plan work for the team?

Roadmapping is...

- the process for the teacher to determine *learning goals* in order to create a general plan for *teaching* that ensures optimal student learning.
- a reflective process which should occur each semester in six- or nine-week intervals.





Curriculum documents for content areas such as quad sheets, unit plans, routines, model lessons, and Pre-AP/AP units can be found at these websites—

http://library.springbranchisd.com/library-resources/
(Scroll down to "Curriculum Links" and click on a subject)

https://springbranchisd.edmin.com/

Elementary Roadmap

Quad	sheet
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- a one-page overview by grade level or subject area of the TEKS that must be taught during a school year
- divided into six- or nine-week intervals
 - center shows the on-going TEKS

Weeks	Language Arts	Mathematics	Science	Social Studies	Integration	Notes/ Calendar
	List: Units/Topics, Key	Concepts, Vocabulary, S		Considerations		
Week 1						
Week 2						
Week 3						
Week 4						
Week 5						
Week 6						
Week 7						
Week 8						
Week 9						