

# The Course Organizer Routine

#### Think About A Syllabus You Have Created

- 1. What is the purpose for creating one?
- 2. What content is included?
- 3. Is it a tool you use throughout the course?

# What is the return on your investment of time?





The Course Organizer Routine gives students the view from the helicopter, so they can see the trees in relation to the forest and landscape.

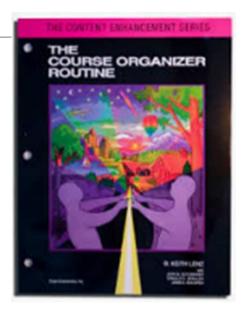
#### The Value of Course Planning

- Communicates coursewide expectations about how content, learning, and social interactions will be organized
- Defines how the learning community will be created and maintained

# Tab it!

In the Course Organizer Guidebook:

- Research (pages 2-3)
- Overview of the Sections (pages6-9)
- △ Linking Steps (pages 10-13)
- Cue Do Review Sequence (pages 14-18)
- △ Constructing a Draft (pages 21-35)





#### The Research



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As you read, look for encouraging or exciting information about student achievement.



### Research on Course Planning

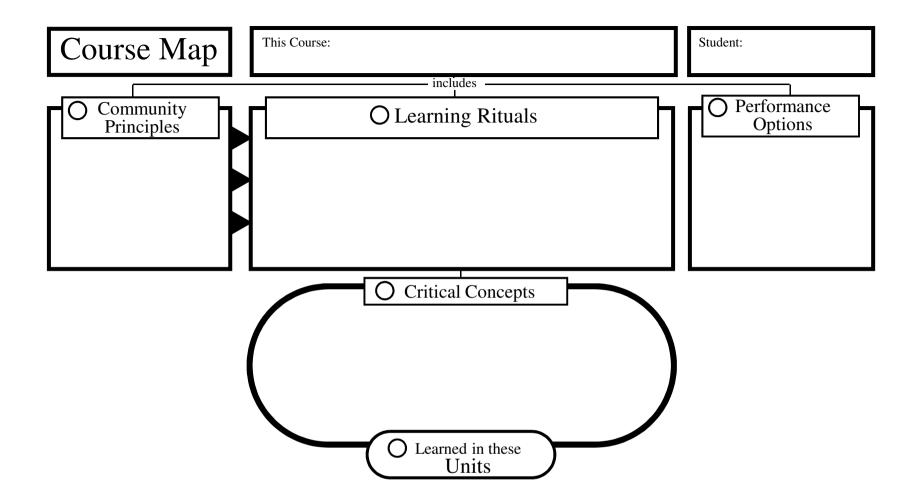
When teachers use a Course Organizer Routine:

- **Students** considered at risk for school failure answered more course content questions correctly.
- All **students** either improved or maintained steady progress.
- **Teachers** reported that it provided focus for unit and lesson planning.



Teacher(s): Time: Time: The Course Organ	Student: IZER Course Dates:
O This Course:	O Course Standards: What? How? Value? Content:
O Course Questions:	Process:

University of Kansas Center for Research on Learning 2002

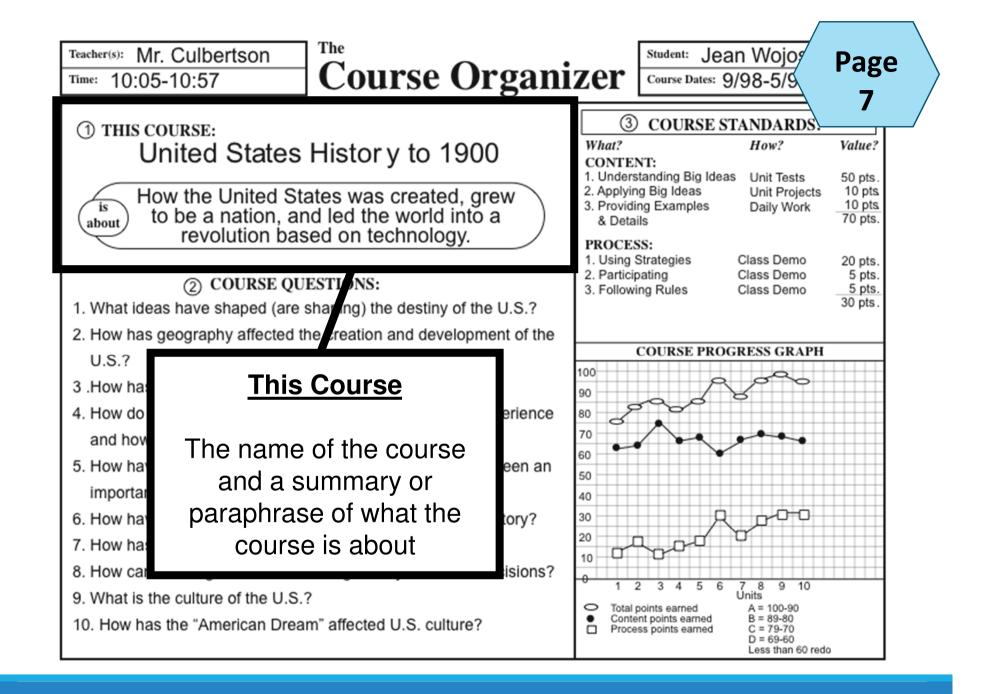


University of Kansas Center for Research on Learning 2002

Course Overhead # 9

# Let's explore the front of the device

Teacher(s): Time: Time: The Course Organizer Course Date	ates:
O This Course:	e Progress Graph



### The Course Paraphrase

See pages 21-22, and Appendix B, Pages 71-78 for examples

Should:

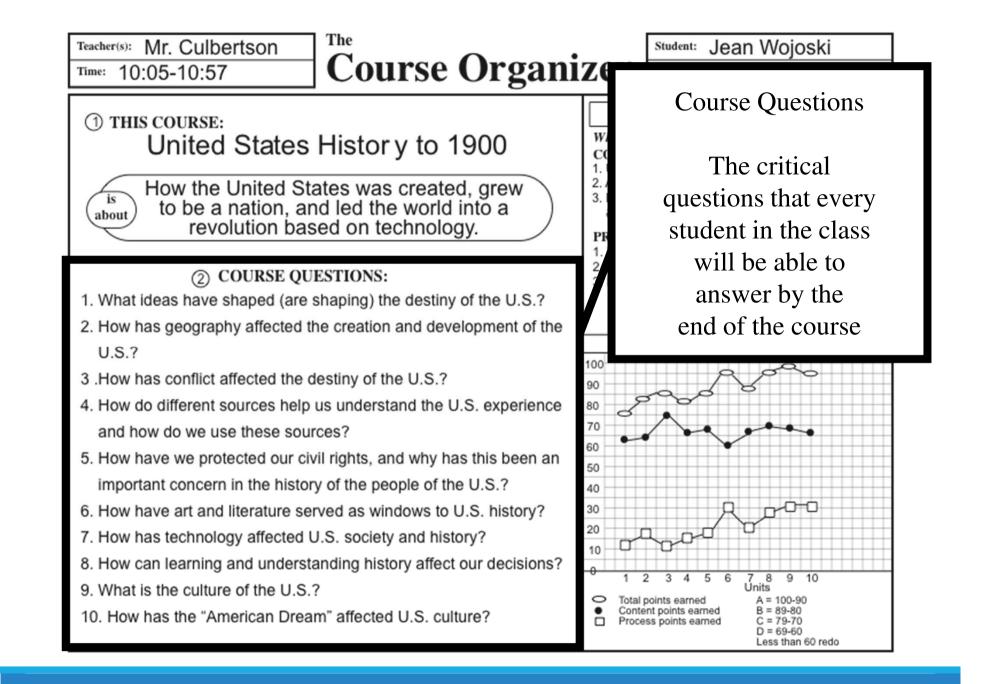
Capture the main idea of the course.

Distinguish the course from similar courses.

Clearly and meaningfully communicate course content in student-friendly language.

Provide an umbrella for all learning.





#### Writing Course Questions

Ask yourself:

- What is critical for all students to understand about the information presented in this course?
- What would I want all students to remember and be able to use and discuss in future courses?
- What are the underlying ideas and concepts that capture the essence of the critical content represented in this course?



#### Writing Course Questions

- Start with the Essential Learnings that have been developed from the course standards
- Translate these into a useable set of questions for students
- There may not be one question per unit as we are looking for overarching themes and connections
- Avoid questions that can be answered with one word or a list
- Try to incorporate multiple levels of questioning



#### **Example Course Questions**

**Biology** – How are living things related and organized? What ideas and discoveries have shaped the study of life?

Math – How do we use data to solve everyday problems? How can data be used in multiple forms? How can I write and simplify algebraic equations? How do you determine how many solutions an equation has?



#### **Example Course Questions**

**History** – How has conflict shaped history? What social movements have influenced US culture? How has the government of the US changed over time? How has geography affected the growth and development of the United States?

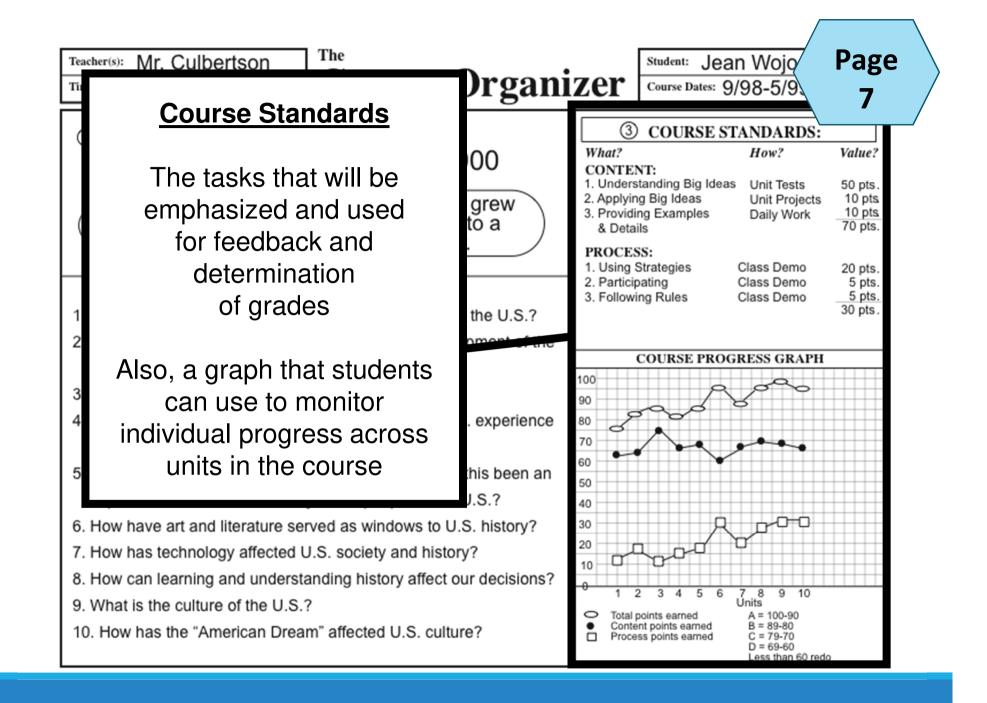
**Language Arts** – How can I use reflective strategies to improve my reading and writing? How can I use different styles of writing to communicate my purpose?

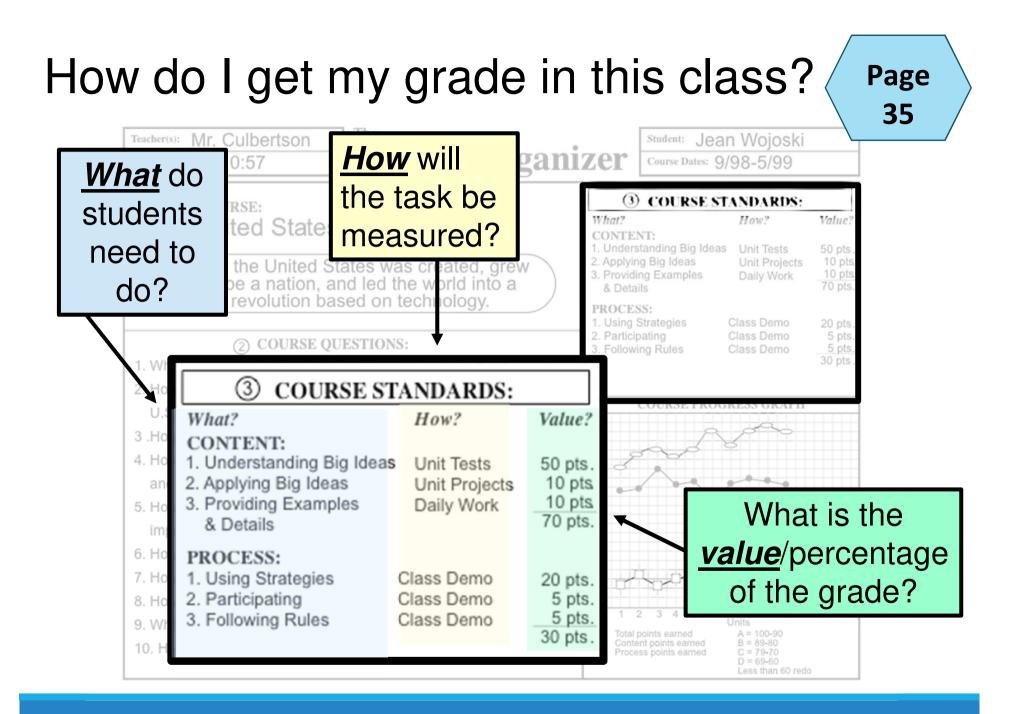


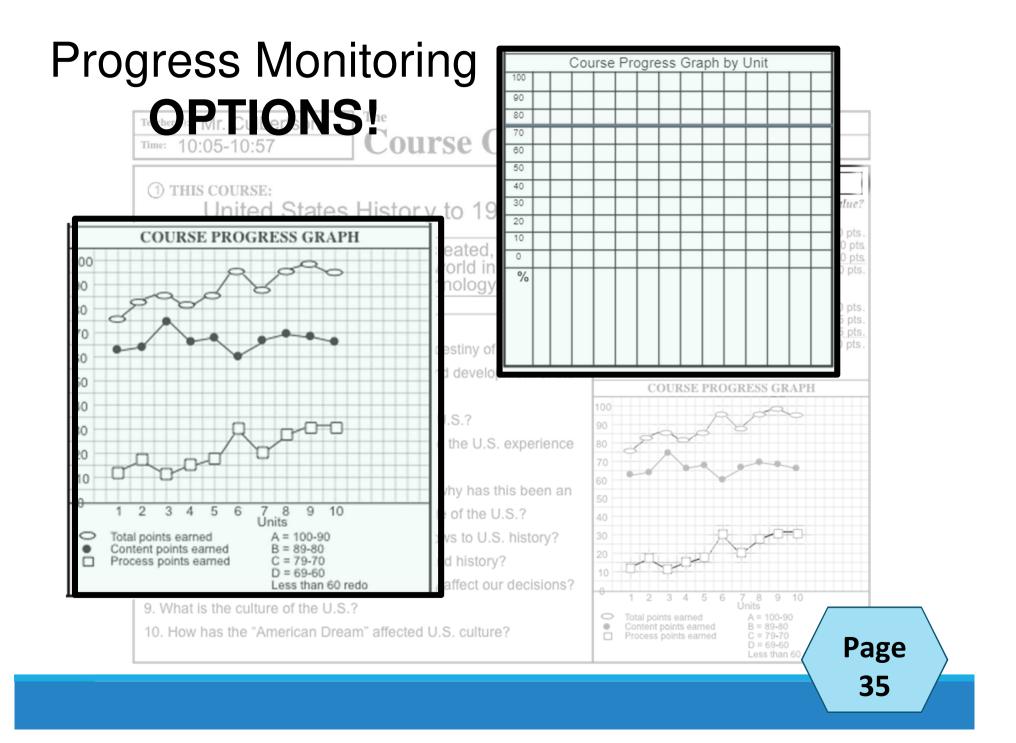
50 pts. 10 pts 10 pts 70 pts. 20 pts. 5 pts. 30 pts. Value? A = 100-90 B = 89-80 C = 79-70 D = 69-60 Less than 60 redo COURSE PROGRESS GRAPH Student: Jean Wojoski Unit Projects ③ COURSE STANDARDS: Course Organizer Course Dates: 9/98-5/99 Daily Work Q Unit Tests Class Demo Class Demo Class Demo თ How? 7 8 Units Understanding Big Ideas Total points earned Content points earned Process points earned 3. Providing Examples 2. Applying Big Ideas Using Strategies 3. Following Rules 2. Participating CONTENT: PROCESS: & Details What? 0. 8 99 3 40 8 9 8 8 70 2 How has geography affected the creation and development of the How do different sources help us understand the U.S. experience How can learning and understanding history affect our decisions? How have we protected our civil rights, and why has this been an What ideas have shaped (are shaping) the destiny of the U.S.? How have art and literature served as windows to U.S. history? How the United States was created, grew to be a nation, and led the world into a important concern in the history of the people of the U.S.? United States History to 1900 How has the "American Dream" affected U.S. culture? How has technology affected U.S. society and history? revolution based on technology How has conflict affected the destiny of the U.S.? (2) COURSE QUESTIONS: The and how do we use these sources? What is the culture of the U.S.? Teacher(s): Mr. Culbertson 10:05-10:57 THIS COURSE: U.S.? about is Time:

#### Write Your Course Questions



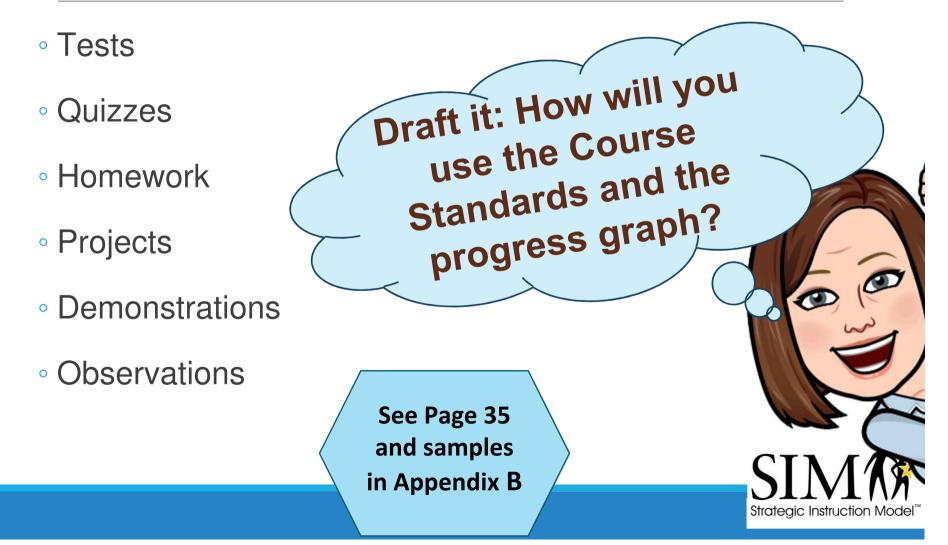




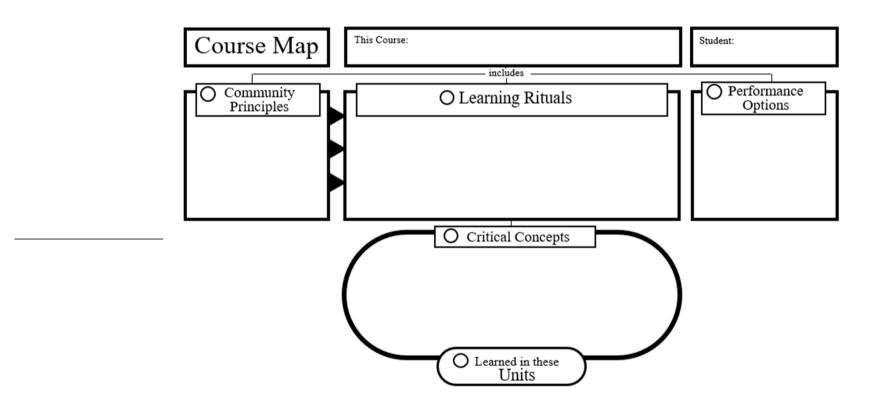


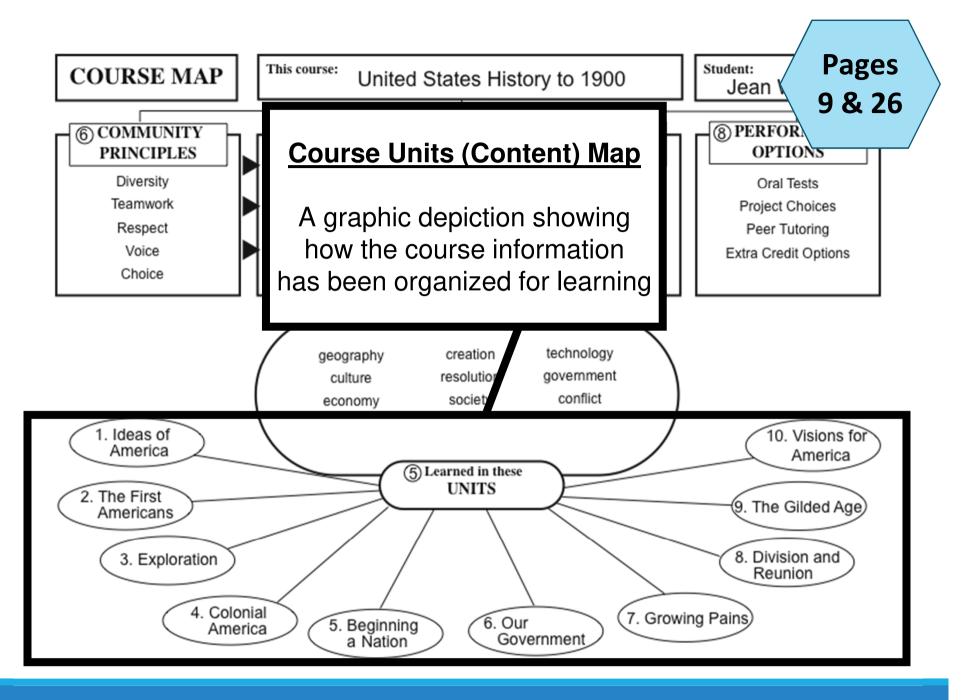
#### Course Progress Graph

Examples of Assessments to be Graphed:

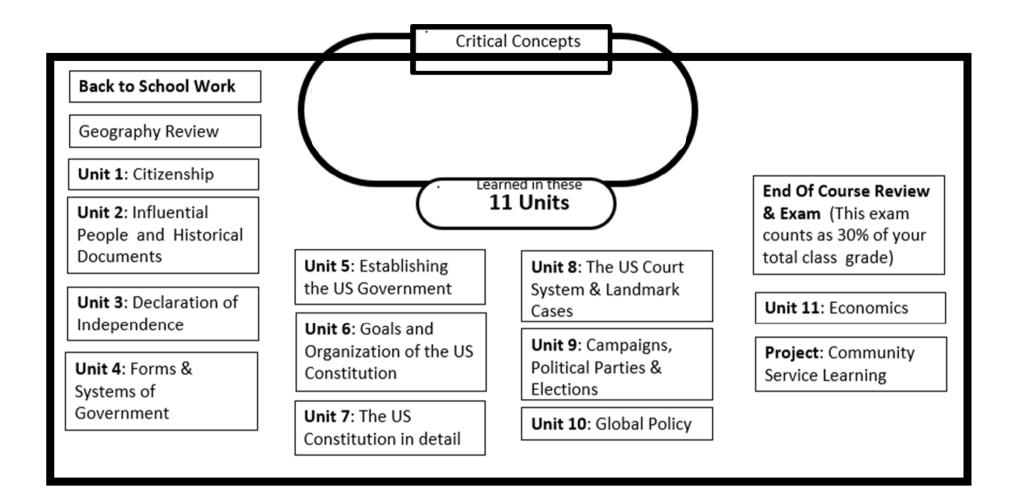


# Let's explore the back of the device

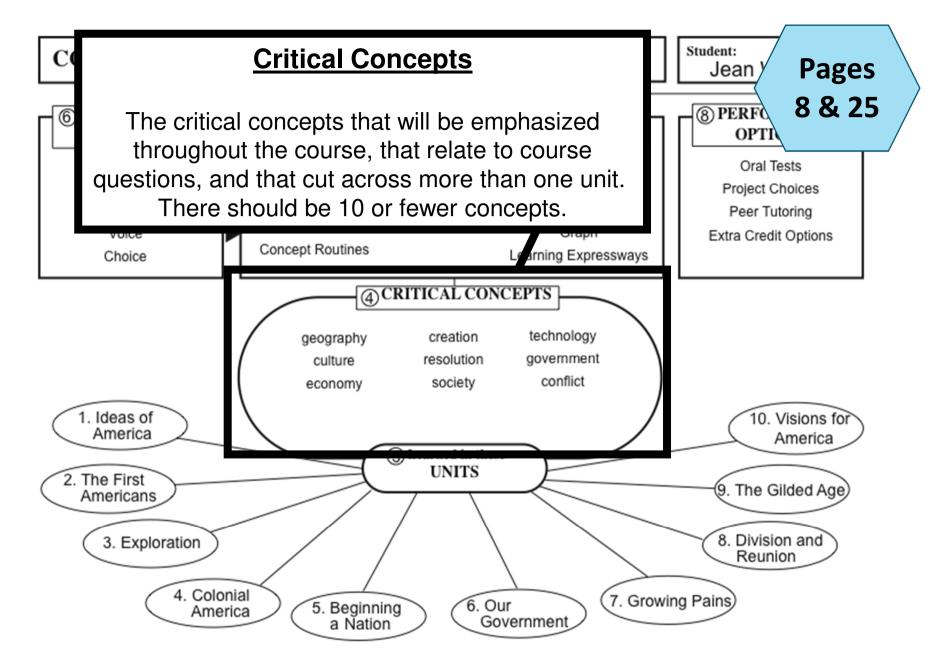




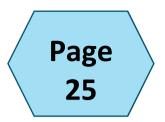
if using the Unit Organizer Routine, each of these units would be a separate Unit Organizer



Based on what you just learned, does this Course Map match the guidelines?



# **Critical Concepts**



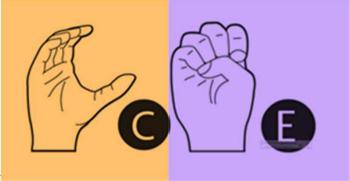
A concept is a category or group of members that share the same characteristics

- Fraction
- Novel
- Mammal
- Democracy

Can I think of 3 examples of \_\_\_\_\_? If yes, it's likely an example of a concept.



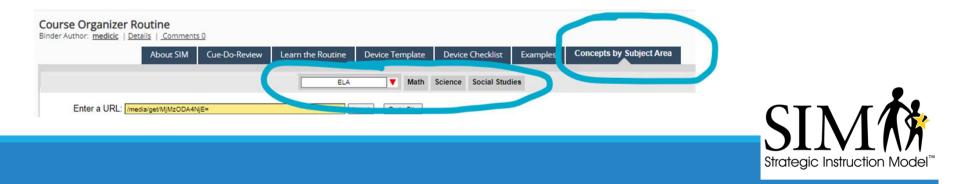
#### Concept or Example?

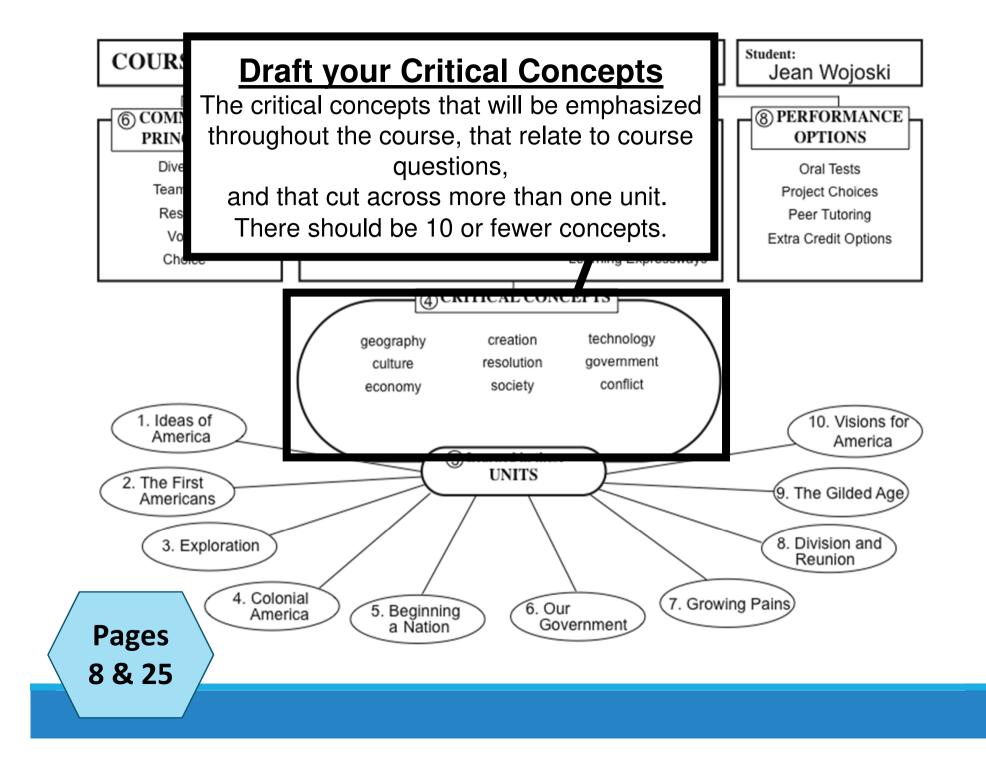


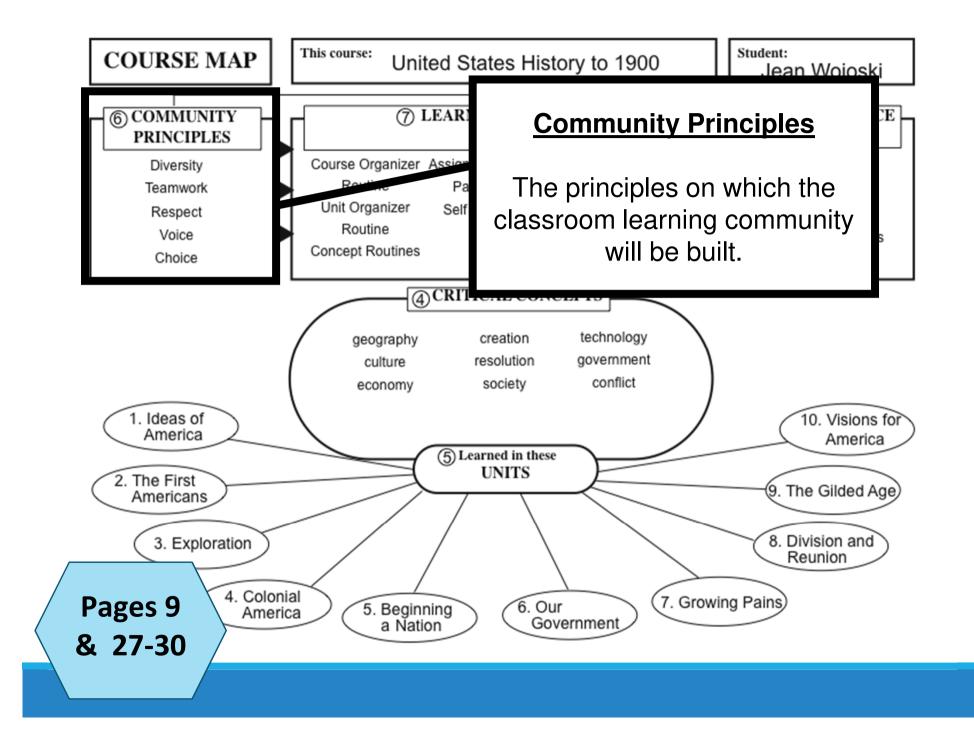
- ➤Conflict
- >Martin Luther King Jr.
- >Invertebrate
- ≻Meiosis

- ≻Genre
- The Road Less Traveled
- > Variable
- ≻Square

#### Examples for concepts by subject area can be found in the Course Organizer LiveBinder







#### Characteristics of a Learning Community

- When you visualize the "perfect" class,
- How would they interact with each other & with you?
- How would they deal with differences?
- How would they work together?
- What would they value?
- Generate a list of characteristics
- Show us!



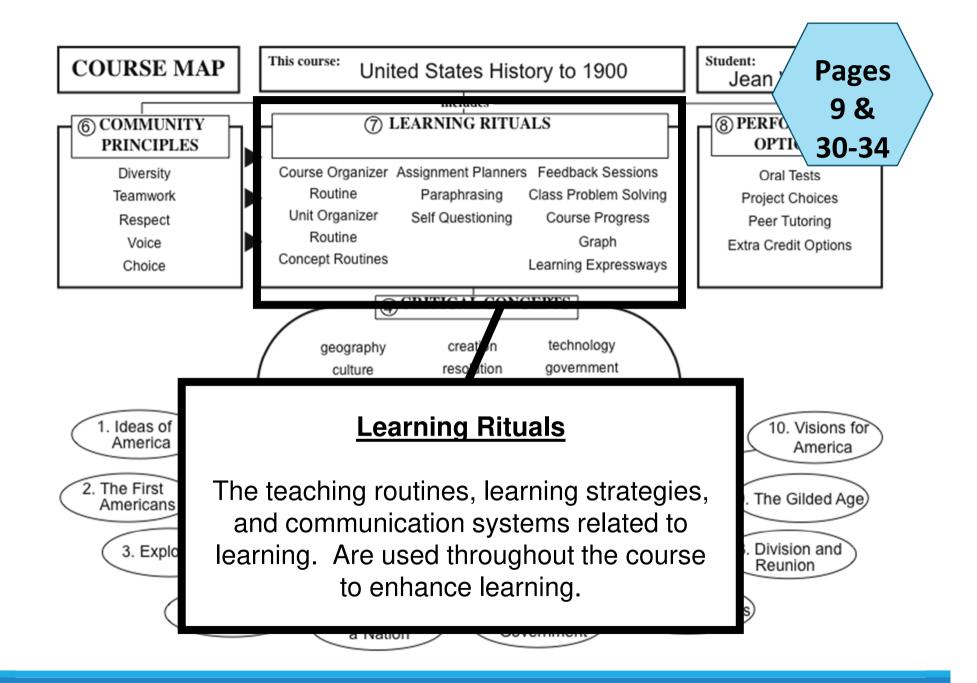
#### Turning Characteristics into Principles

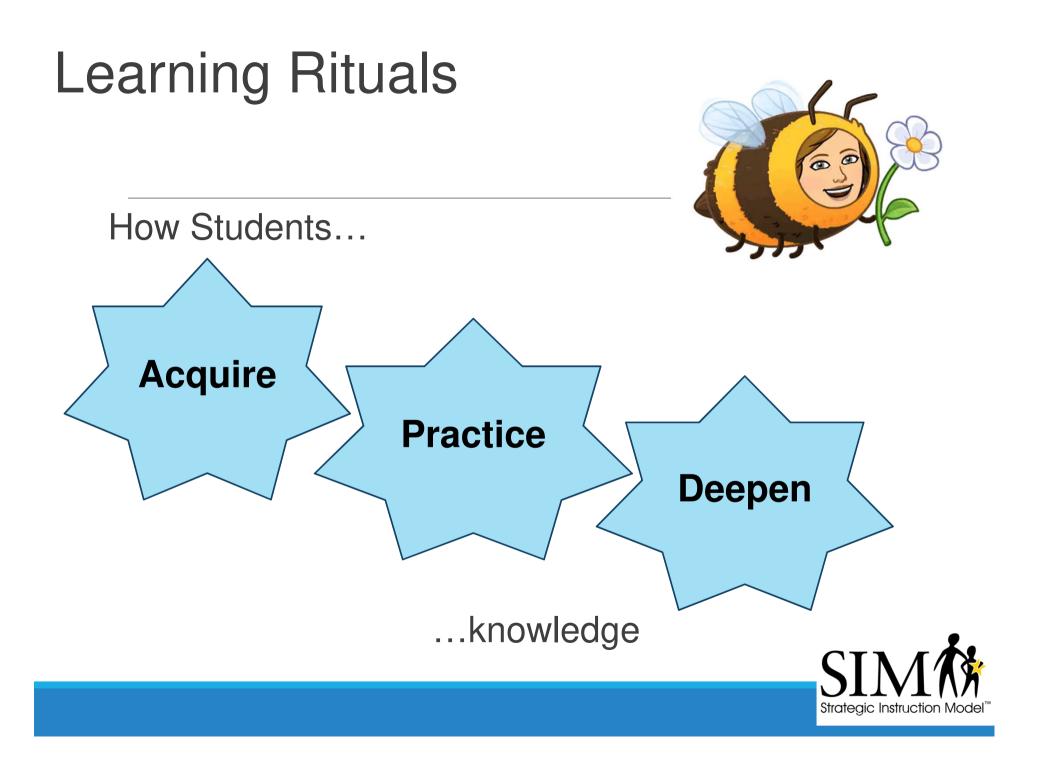
Pages 27-30,

#### For each characteristic, identify the underlying principle, value, or quality that is needed to nurture the characteristic.

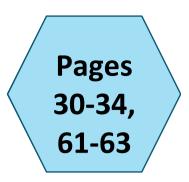
- Show respect for peers & the teacher = Respect others
- Tolerate differences among people = Tolerate diversity
- Work with others to solve problems
  - = Teamwork







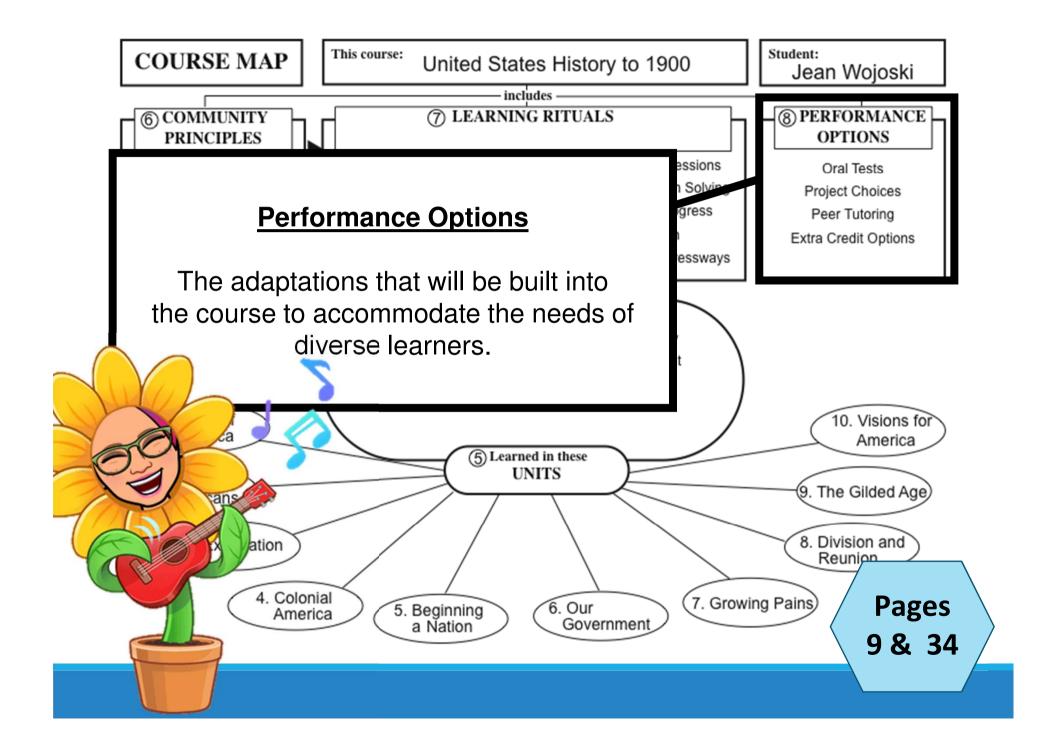
# Learning Rituals



Must always:

- Consist of a set of concrete steps that define how something important related to learning is done;
- Be performed in relatively the same way each time it is performed;
- Be known, taught, or learned by each member of the group;
- Focus on how the following guide learning: teaching, learning, and connecting to others.



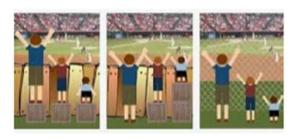


# **Performance Options**

Pages 34, 65-66

Examples:

- extended work time
- peer readers/tutors
- copies of presentation notes
- presenting assignments orally and in writing
- study partners/peer study teams
- audiotaped responding or drawing answers
- project choices





#### How would you rate your Course Organizer?

Teacher:	Observer/Coach Name:			Date:
Course Title:	Rating	/42 =	%	_# 0s
Rating Guide: 2 = Present and co	rect; 1 = Present, but needs	improvemen	t; 0 = No or 1	Not present
Cour	se Organizer D	evice	Check	list
Featur	a –	Rating	Enha	ncements or Feedback
Course Title and Paraphrase: (	pgs. 21-22)			
1. Teacher name, time, and date	s filled in	2 1 0		
2. The course title is listed		2 1 0		
<ol> <li>The paraphrase is short and p course including how it is dif courses</li> </ol>		2 1 0		
Course Questions: (pgs. 23-25)	(Usually < 10)			
<ol> <li>Are written in student-friend basis for many conversations</li> </ol>	y language serving as	2 1 0		
<ol> <li>Require students to relate big concepts across units in the c questions beginning with Wh</li> </ol>	ideas and critical ourse (broad, higher level	2 1 0		
<ol> <li>Are tied closely to the require course standards</li> </ol>	d outcomes of the critical	2 1 0		

	Course Organizer Routine Binder Author: medick   Detailis   Comments 0
	About SIM Cue-Do-Review Learn the Routine Device Templat Device Checklist Examples Concepts by Subject Area
	New Fillable PDF Old Checklist
	Enter a URL: //medialget/MTYwNDA1Mjo= Go to Site
The complete document can be found in the Course Organizer LiveBindering	
	Course Organizer Device Checklist 5.9.17.doc
	Please click the link above to download and view the file.