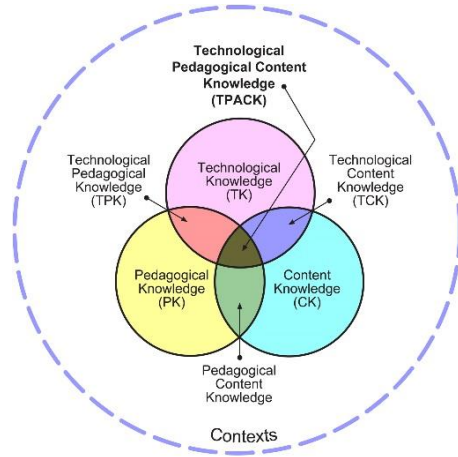
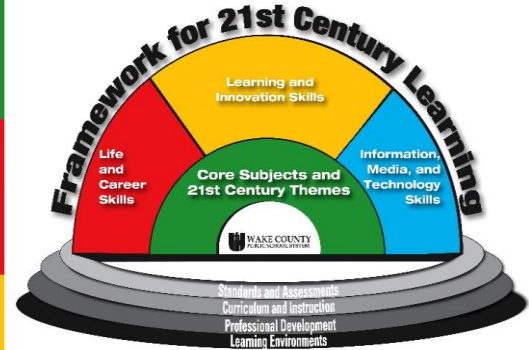


“When teachers offer students opportunities for inquiry, they create the potential for rich, meaningful learning experiences.” (pg. 21)



- CORE SUBJECTS AND 21st CENTURY THEMES**
- Global Awareness
 - Financial, Economic, Business and Entrepreneurial Literacy
 - Civic Literacy
 - Health Literacy
 - Environmental Literacy
- LIFE AND CAREER SKILLS**
- Flexibility and Adaptability
 - Initiative and Self-Direction
 - Social and Cross-Cultural Skills
 - Productivity and Accountability
 - Leadership and Responsibility
- LEARNING AND INNOVATION SKILLS**
- Creativity and Innovation
 - Critical Thinking and Problem Solving
 - Communication and Collaboration
- INFORMATION, MEDIA, AND TECHNOLOGY SKILLS**
- Information Literacy
 - Media Literacy
 - ICT (Information, Communications and Technology) Literacy



From the Partnership for 21st Century Skills www.21stcenturyskills.org

What is my theory of learning? What drives learning? Is it possible to learn simply by thinking? How can technology help my students? Which technologies are most effective for my classroom? How does technology facilitate meaningful learning? How can technologies become intellectual partners with students?

There are many search engines available on the Web. Each search tool has specific features that may be suited for particular information needs, as different search engine robots can use different methods for searching and indexing.

