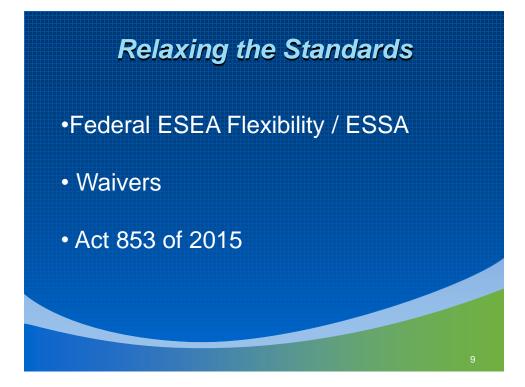


2005 Standards for Accreditation

- 38 units must be taught each year
- Grad requirements
 - •Smart Core (22 units to graduate)
 - •Common Core (21 units to graduate)

•Tougher for small districts (Act 60)



Act 853 of 2015

No ding under standards for accreditation for not teaching one of the 38 if could show it was offered

One school district on probation for not offering

Offered, Not Taught

2016-17 Most Frequent

- Physics (11 / 11)
- Computer Science and Math (11 / 11)
- Transitional English 12 (10 / 9)
- More of them now in required 38 (p. 11)

Offered, Not Taught Strong High School (2016-17)

- Art II
- Music II
- Sociology
- World Geography
- Journalism
- Pre-Calculus
- Computer Science w/Math
- Spanish I & Spanish II

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Annual Instruction K-8

CONTENT AREA	GRADE SPAN(S)		
English Language Arts	K-4, 5-8		
Mathematics	K-4, 5-8		
Social Studies	K-4, 5-8		
Science	K-4, 5-8		
Health/Safety/Physical Ed	K-4, 5-8		
Career and Technical Ed	5-8		
Arkansas History	A unit at each elementary grade w/emphasis in grades 4 & 5; one full semester to all students at grades 7, 8, 9, 10, 11 or 12.		

Annual Instruction 9-12

- Broad outline in Rules
- "Required 38" in separate document for State Board vote
 - Now offered, not taught
- Major changes in new standards (p. 9-10)
 - Journalism
 - Drama
 - Physics

Arkansas Academic Standards

- Computer Science
- English Language Arts*
- Fine Arts
- Foreign Language
- Library Media Services
- Mathematics*
- PE & Health

- Science**
- Social Studies
- English Language Proficiency
- Personal Finance
- *Revised from Common Core State Standards
- **Next Generation Science Standards

16

	d Political Institutions Standard 2: Students will analyze the roles of political institutions in governing and protecting citizens.		
		CCSS ELA- Literacy Alignment	C3 Alignment
CPI.2.C.1	Explain how federal, state, and local governments acquire power	CCRA.R.1, 2, 3, 10 CCRA.W.2, 7, 8, 9 CCRA.SL.1, 4	D1.1.9-12
CPI.2.C.2	Differentiate among delegated, concurrent, and reserved powers	CCRA.R.1, 2, 3, 9, 10 CCRA.W.2, 7, 8, 9 CCRA.SL.1, 4	D1.1.9-12 D2.Civ.4, 8.9-12
CPI.2.C.3	Construct arguments about the strengths, weaknesses, and reasons for checks and balances and separation of powers using multiple primary and secondary sources	CCRA.R.1, 2, 3, 6, 8, 9, 10 CCRA.W. 1, 2, 3, 8 CCRA.SL.1, 4	D1.1.9-12 D2.Civ.1, 4.9-12
CPI.2.C.4	Examine ways the powers, responsibilities, and limits of the federal government have changed over time and are still contested	CCRA.R.1, 2, 3, 9, 10 CCRA.W.2, 7, 8, 9 CCRA.SL.1, 4	D1.1.9-12 D2.Civ.4.9-12

Arkansas Academic Standards

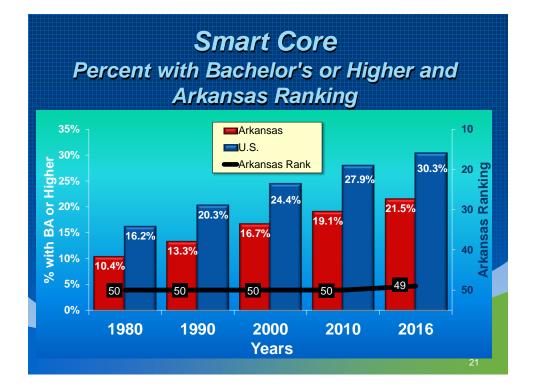
- Computer Science
- English Language Arts*
- Fine Arts
- Foreign Language
- Library Media Services
- Mathematics*
- PE & Health

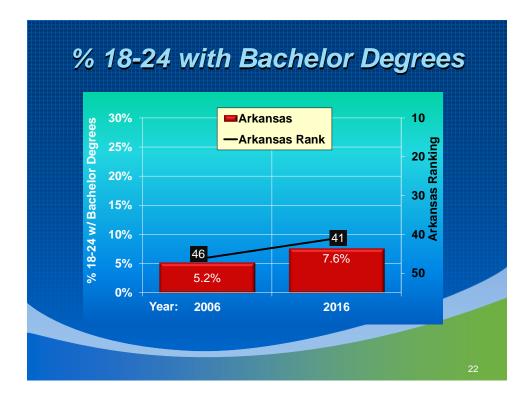
- Science**
- Social Studies
- English Language Proficiency
- Personal Finance
- *Revised from Common Core State Standards
- **Next Generation Science Standards

Graduation Requirement

- Also in the separate document
- Smart Core and Core (22)
- Different math requirements
- Science now same for Core and Smart Core

	Smart Core								
	chool Year	Smart Core	Core	Total Enrollment					
20)13-14	93.2%	6.7%	213,721					
20)14-15	93.8%	6.2%	215,263					
20	015-16	94.4%	5.6%	215,369					
20	016-17	94.9%	5.1%	215,951					
				20)				





Advanced Placement

All high schools to offer at least one AP course in each core subject area

In 2016-17:

- 75% of Arkansas traditional high schools taught at least one (48K enrollment)
- 66.6% of charter high schools taught at least one (2,628)

Computer Science

Act 187 of 2015 required one quality course to be offered at each high school

Fall 2015

- 3K traditional, 300 charter
- Half enrolled in online courses

Fall 2016

- -4K traditional, 400 charter
- 1/5 enrolled in online courses

Student-Focused Learning

- Act 930 of 2017
- "Student Success Plans"
- First step toward competency-based learning system
- Costs?
- Critiques

