

**SMART CORE INFORMED CONSENT FORM  
(GRADUATING CLASS OF 2016 AND AFTER)**

Name of Student: \_\_\_\_\_

Name of Parent/Guardian: \_\_\_\_\_

Name of District: \_\_\_\_\_

Name of School: \_\_\_\_\_

Smart Core is Arkansas's college- and career- ready curriculum for high school students. College and career readiness in Arkansas means that students are prepared for success in entry-level, credit-bearing courses at two-year and four-year colleges and universities, in technical postsecondary training, and in well-paid jobs that support families and have pathways to advancement. To be college and career ready, students need to be adept problem solvers and critical thinkers who can contribute and apply their knowledge in novel contexts and a variety of situations. Smart Core is the foundation for college and career-readiness. All students should supplement additional rigorous coursework within their career focus.

Successful completion of the Smart Core Curriculum is one of the eligibility requirements for the Arkansas Academic Challenge Scholarship. Failure to complete the Smart Core Curriculum for graduation *may* result in negative consequences such as conditional admission to college and ineligibility for scholarship programs.

Parents or guardians may waive the right for a student to participate in Smart Core and instead to participate in the Core curriculum. The parent must sign the separate Smart Core Waiver Form to do so.

**SMART CORE CURRICULUM**

**English – 4 units**

- English 9th grade
- English 10th grade
- English 11th grade
- English 12th grade

**Mathematics – 4 units (or 3 units of math and 1 flex unit of Computer Science\*) At least one unit must be taken in Grade 11 or Grade 12.**

- Algebra I (or Algebra A & Algebra B - Grades 7-8 or 8-9)
- Geometry (or Geometry A & Geometry B - Grades 8-9 or 9-10)
- Algebra II
- Fourth Math - Advanced Topics and Modeling in Mathematics, Algebra III, Calculus, Computer Science and Mathematics, Linear Systems and Statistics, Mathematical Applications and Algorithms, Pre-Calculus, or an Advanced Placement mathematics - Comparable concurrent credit college courses may be substituted where applicable.

**Natural Science – 3 units with lab experience chosen from the list below (or 2 units with lab experience and 1 flex unit of Computer Science\*)**

- Biology
  - Physical Science, Chemistry, and/or Physics
- (All students must have 1 unit in Biology, IB Biology, ADE Biology, ADE Approved Biology Honors, or Concurrent Credit Biology.)*

**Social Studies – 3 units**

- Civics - ½ unit
- World History - 1 unit
- U.S. History - 1 unit
- Economics or other social studies – ½ unit

**Oral Communications – ½ unit**

**Physical Education – ½ unit**

**Health and Safety – ½ unit**

**Economics – ½ unit** (may be counted toward Social Studies or Career Focus)

**Fine Arts – ½ unit**

**Career Focus – 6 units**

**\*Computer Science – (flex unit)** A unit of Computer Science and Mathematics, Essentials of Computer Programming, AP Computer Science, or IB Computer Science may replace the 4<sup>th</sup> math unit requirement or the 3<sup>rd</sup> Natural Science Requirement. Two distinct units of the computer science courses listed above may replace the 4<sup>th</sup> math unit requirement and the 3<sup>rd</sup> Natural Science Requirement. If the 4<sup>th</sup> Math requirement and the 3<sup>rd</sup> Natural Science requirement have been met through other coursework, any of the computer science courses listed above may be used for career focus credit.

**Beginning with the entering 9th grade class of 2014 – 2015 school year, each high school student shall be required to take at least one digital learning course for credit to graduate. (Act 1280 of 2013)**

By signing this form, I acknowledge that I have been informed of the requirements and implementation of the Smart Core Curriculum and am choosing the Smart Core Curriculum for my child.

\_\_\_\_\_  
Parent/Guardian Signature

\_\_\_\_\_  
Date

\_\_\_\_\_  
School Official Signature

\_\_\_\_\_  
Date