

Board of Education

ACTION

TITLE:	Consider Approval of Instructional Materials Adoption for 2024-2030
DATE:	April 22, 2024
RESPONSIBLE ADMINISTRATOR:	Dr. Tiffany Bone Assistant Superintendent of Curriculum and Instruction Dr. Tony Jones Director of Secondary Education

BACKGROUND/CONSIDERATIONS:

A 6-12 Committee consisting of educators from each secondary school, members of the curriculum team, administrators, parents, students, college professors, and community members was established to examine instructional resources.

Committee Member	Title/Position
Aimee Brinkley	NHS Teacher
Carol Bricker	SHS Teacher
John Rea	NHS Teacher
Jeff Rice	SHS Teacher
Suzanne Hartley	SHS Teacher
Karen Mcgee	SHS Teacher
Sayuri Barnett	NHS Teacher
Charles Cooper	NHS Teacher
Donal Woods	NHS Teacher
Jodee Flatte	Instructional Specialist
Tracie Weaver	Technology Integration Specialist
Sherri Jones	ELL Instructor
Dr. Taneka Take	Assistant Special Education Director

Chris Knubley	Assistant Professor (UAFS)
Dr. Tony Jones	Director of Secondary Education
Dr. Kellie Minton	Director of Student Achievement and Accountability
Laura Gladden	Director of Professional Development
Lauri Baldridge	K-12 Science Coordinator
Kathy Haaser	Community Member
Jeff Prewitt	SHS Principal
Bob Watkins	Parent
Isabella Watkins	Student

The Secondary Program Selection Committee recommends the purchase and use of the following instructional materials:

Middle School Curriculum	Core Knowledge
Physical Science	McGraw Hill- Inspire Physical Science
Biology	Inspire Biology McGraw Hill
PreAP Biology	Miller & Levine Biology - Savvas
AP Biology	Campbell in Focus, 3rd ed
Chemistry I	Cengage Introductory Chemistry
PreAP Chemistry I	Inspire Chemistry McGraw Hill
AP Chemistry	AP Chemistry, Chang - McGraw Hill
Physics	Experience physics- Savvas
AP Physics I	OpenStax: College Physics for AP Physics 1 and 2 Publisher Rice University
AP Physics II	OpenStax: College Physics for AP Physics 1 and 2 Publisher Rice University
Environmental Science	Environmental Science Your World, Your Turn - Savvas
AP Environmental Science	Environmental Science for AP
Anatomy and Physiology	Thompson Understanding Anatomy and Phys

RECOMMENDATION:

The administration recommends that the Board approve the instructional materials listed as the core curriculum resources to be used in science classrooms during the six-year adoption period of July 1, 2024 to June 30, 2030.

Total Price for 6 year digital subscription & class sets of books: \$781,724.86

If the Board agrees, the motion would read: *Move to authorize the adoption of the recommended instructional resources for 6-12 science.*