
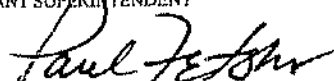


THE SCHOOL DISTRICT OF ESCAMBIA COUNTY Curriculum & Instruction/Human Resource Services/ Risk Management		SCHOOL BOARD AGENDA EXECUTIVE SUMMARY	
TITLE Approval of Textbook Adoptions		SUBMITTED BY: Paul Fetsko, Assistant Superintendent Curriculum & Instruction Dr. Sheila Brandt, Coordinator Media Services	
PERIOD OF GRANT/CONTRACT/REQUEST N/A	FUNDING SOURCE N/A	PROJECT COORDINATOR AND DEPARTMENT Dr. Sheila Brandt, Coordinator Media Services	
AMOUNT OF FUNDING REQUEST - \$ N/A		TOTAL PROJECT - \$ N/A	
PURPOSE To comply with School Board Rule 4.03 which provides as follows: 4 03 TEXTBOOKS AND SUPPLEMENTARY INSTRUCTIONAL MATERIALS (6) The subject area textbook selection committee's recommendation shall include a textbook for each academic area and level being considered. Recommended textbooks shall be placed on display for public review in Media Services no later than February 15, 2011. A. If there is no state-adopted text for a course, then the committee shall not be bound to comply with this requirement. B. Adoption of textbooks from such recommendations shall be considered in regular meetings of the Board. Emergency action in regular Board meetings and action in special meetings of the Board are expressly prohibited by this rule.			
IMPLEMENTATION PLAN Listed on the attached page are titles recommended for the adoption 2010-2011 in the following curriculum areas: • Science K-12			
PARTICIPATING SCHOOLS/AGENCIES All schools and centers			
ACTION REQUIRED Requesting Board Approval to Adopt Textbooks recommended by the 2010-2011 Subject Area Textbook Committee.			
STRATEGIC ALIGNMENT - Include number and definition of Goal and Objective. GOAL: Q.1 To increase rigor at all levels OBJECTIVE: N/A			
DIRECTOR 		DATE 2/28/11	
ASSISTANT SUPERINTENDENT 		DATE 2/28/11	DATE OF BOARD APPROVAL

**2010-2011 Textbook Adoption
Escambia County School District**

**Recommended by the Subject Area
Textbook Selection Committee
& presented to the School Board of Escambia County
March 16, 2011**

I. Science: Grades K-5 (6 year cycle 4/1/11 to 3/31/17)

Pearson Education, Inc., publishing as Scott Foresman, ***Florida Interactive Science***, Padilla et al., 2012, 1st ed. (course numbers: 5020010, 5020020, 5020030, 5020040, 5020050, 5020060)

II. M/ J Comprehensive Science 1, 2, & 3: Grades 6-8 (6 year cycle 4/1/11 to 3/31/17)

Holt McDougal, ***Florida Science Fusion***, Dispezio, et al., 2012, 1st ed., (course numbers: 2002040, 2002070, 2002100)

III. Physical Science: Grades 9-12 (6 year cycle 4/1/11 to 3/31/17)

A. Physical Science I

Pearson Education, Inc., publishing as Prentice Hall, ***Pearson Physical Science: Concepts in Action, Florida Edition***, Frank et. al, 2012, 1st ed. (course number: 2003310)

B. Physical Science I Honors *

Pearson Education, Inc., ***Conceptual Physical Science Explorations, Florida Edition***, Hewitt, Schuchocki, Hewitt, 2012, 2nd ed. (course number: 2003320)

IV. Biology: Grades 9-12 (6 year cycle 4/1/11 to 3/31/17)

A. Biology 1

Holt McDougal, ***Florida Holt McDougal Biology***, Nowicki, 2012, (course number: 2000310)

B. Biology 1 Honors *

Pearson Education, Inc., ***Miller & Levine Biology, Florida Edition***, 2012, 1st ed. (course number: 2000320)

C. Biology 1 – Pre 1B *

Pearson Education, Inc., ***Miller & Levine Biology, Florida Edition***, 2012, 1st ed. (course number: 2000800)

D. Biology 3 – 1B *

Pearson Education, Inc., publishing as Prentice Hall, ***Biology AP, Florida Edition***, Campbell et al., 2011, 9th ed. (course number: 2000820)

E. Advanced Placement Biology

Pearson Education, Inc., publishing as Prentice Hall, **Biology, AP, Florida Edition**, Campbell et al., 2011, 9th ed. (course number: 2000340)

F. Biology Technology *

EMC Publishing, LLC, **Biotechnology: Science for the New Millennium**, Daugherty, 2007, 1st ed. (course number: 2000430)

V. Chemistry: Grades 9-12 (6 year cycle 4/1/11 to 3/31/17)

A. Chemistry I

Pearson Education, Inc., **Pearson Chemistry, Florida Edition**, Willbraham et al., 2012, 1st ed. (course number: 2003340)

B. Chemistry I Honors

Holt McDougal, **Modern Chemistry**, Davis et al., 2009
(course number: 2003350)

C. Chemistry I – Pre 1B *

Holt McDougal, **Modern Chemistry**, Davis et al., 2009
(course number: 2003800)

D. Chemistry 3 – 1B *

Holt McDougal, **Chemistry**, Zumdahl, 2010, 8th ed.
(course number 2003820)

E. Advanced Placement Chemistry

Pearson Education, Inc., publishing as Prentice Hall, **Chemistry: The Central Science, AP Edition**, Brown et al., 2009, 4th ed.
(course number: 2003370)

VI. Integrated Sciences: Grades 9-12 (6 year cycle 4/1/11 to 3/31/17)

Forensic Science I *

Cengage Learning, **Forensic Science: Fundamentals and Investigations**, 2012, Update, Betino, 1st ed. (course number: 2002480)

VII. Physics: Grades 9-12 (6 year cycle 4/1/11 to 3/31/17)

A. Physics I

Pearson Education, Inc., publishing as Prentice Hall, **Prentice Hall Conceptual Physics, Florida Edition**, Hewitt, 2012, 4th ed.
(course number: 2003380)

- B. Physics I Honors ***
Holt Rinehart & Winston, *Holt Physics*, Serway & Faughn, 2009
(course number: 2003390)
- C. Physics 2 IB ***
Pearson Education, Inc., publishing as Prentice Hall, *Physics: Principles with Applications, Updated AP Edition*, Giancoli, 2009, 6th ed.
(course number: 2003845)
- D. Advanced Placement Physics B**
Pearson Education, Inc., publishing as Prentice Hall, *Physics: Principles with Applications, Updated AP Edition*, Giancoli, 2009, 6th ed.
(course number: 2003420)
- E. Advanced Placement Physics C**
Holt McDougal, *Physics for Scientists and Engineers*, Serway, et al., 2010, 8th ed. (course number: 2003430)

VIII. Marine Science: Grades 9-12 (6 year cycle 4/1/11 to 3/31/17)

- A. Marine Science I ***
Brooks/Cole Cengage Learning, *Introduction to Marine Biology*, Katrleskint, Turner & Small, 2010, 3rd ed. (course number: 2002500)
- B. Marine Science I Honors ***
Brooks/Cole Cengage Learning, *Introduction to Marine Biology*, Katrleskint, Turner & Small, 2010, 3rd ed. (course number: 2002510)
- C. Marine Science II Honors ***
McGraw – Hill, SEG School Education Group, *Marine Biology*, Castro, 2010, 8th ed. (course number: 2002530)

IX. Environmental Science: Grades 9-12 (6 year cycle 4/1/11 to 3/31/17)

- A. Environmental Science**
Pearson Education, Inc., *Environmental Science: Your World, Your Turn, Florida Edition*, Wightgott, 2012, 1st ed. (course number: 2001340)
- B. Advanced Placement Environmental**
Holt McDougal, *Living in the Environment*, Miller et al., 2011, 16th ed.
(course number: 2001380)

X. Anatomy and Physiology: Grades 9-12 (6 year cycle 4/1/11 to 3/31/17)

- A. Anatomy and Physiology I ***
Pearson Education, Inc., *Essentials of Anatomy and Physiology, Florida Edition*, Marieb, 2009, 9th ed. (course number: 2000350)

B. Anatomy and Physiology Honors *

Pearson Education, Inc., *Human Anatomy and Physiology, Florida Edition*, Marieb & Hoehn, 2012, 8th ed. (course number: 2000360)

XI. Earth Science: Grades 9-12 (6 year cycle 4/1/11 to 3/31/17)

A. Earth Space I – Grades 9 - 12

Pearson Education, Inc., publishing as Prentice Hall, *Pearson Earth Science, Florida Edition*, Tarbuck & Lutgens, 2012, 1st ed. (course number: 2001310)

B. Earth Space I Honors *

Pearson Education, Inc., publishing as Prentice Hall, *Pearson Earth Science, Florida Edition*, Tarbuck & Lutgens, 2012, 1st ed. (course number: 2001320)

C. Astronomy Solar/Galactic Honors *

Cengage Learning, *Horizons: Exploring the Universe, Seeds and Blackman*, 11th ed. (course number: 2020910)

* Materials for this course are recommended for selection; however, they are not part of the formal district adoption.