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-) I	√ Presenter(s)	Action Item Samuel Mijares, Patrick Salinas, I	Assistant Sup	erintendent for echnology Dire	Curriculum & Ins	struction
ſ	CONSIDER AI	ribe the action ND TAKE APPROF VAL MATERIALS S ND SELECTED BY	PRIATE ACTIONS	CONSIDERED	UNDER PROCI	PROVE FINAL AMATION 2014 AS
F	unding sou	rce: Identify th	e source of	funds if any	are required.	
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Eagle Pass Independent School District

Office of Instructional Technology

1420 Eidson Road

Eagle Pass, TX 78852

(830)773-5181

MEMORANDUM

To: Gilberto Gonzalez, Superintendent of Schools

From: Patrick Salinas, Instructional Technology Director

Date: April 25, 2014

RE: IMA TEAM PROCLAMATION 2014 SELECTIONS

Proclamation 2014 instructional materials selections have been finalized by the Instructional Materials Allotment (IMA) Team and are being submitted for School Board review and approval in accordance with policy EFAA (LOCAL). Please refer to the attached recommendations listing as selected by the IMA Team and supported by campus ballot data.

Proclamation 2014 calls for instructional materials for the following subject areas:

- Mathematics Mathematics, grades K-8 Mathematics (Spanish), grades K-5
- Science Science, grades K-12 Science (Spanish), grades K-5
- Technology Applications Technology Applications, grades K-12

Please do not hesitate to contact me should you have any questions or concerns.

Approved: Samuel Mijares, Assistant Superintendent for Curriculum and Instruction

Eagle Pass Independent School District

	PROCLAMATION DISTRICT IMA TEAM RECO	
COURSE	TITLE	PUBLISHER
Mathematics, K-5 Mathematics (Spanish), K-5	Texas Go Math!	Houghton Mifflin Harcourt
Mathematics, 6-8	Texas Go Math!	Houghton Mifflin Harcourt
Science, K-5 Science (Spanish), K-5	Texas Science Fusion	Houghton Mifflin Harcourt
Science, 6-8	Texas Glencoe iScience	McGraw-Hill (Glencoe/McGraw)
Science, 9-12	Biology - Texas Glencoe Biology Chemistry - Texas Chemistry: Matter & Change Integrated Phy. & Chem Texas Integrated Physics & Chemistry Physics - Texas Physics: Principles & Problems	McGraw-Hill (Glencoe/McGraw)
Technology Applications, K-8	Learning.com - Inquiry	The Learning Internet (dba: Learning.com)
Technology Applications, 9-12 -Computer Science I & II -Digital Video and Audio Design -Game Programming and Design	All Titles	All Titles

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INSTRUCTIONAL MATERIALS ALLOTMENT COMMITTEE

Proclamation 2014

SELECTION TIMELINE

August 2013	IMA Committee 2013-2015 Budget Analysis including Proclamation
September 2013	Sample materials requested from publishers by Instructional Materials Coordinator
November 2013	Instructional Officer Orientation Meeting with agenda addressing selection procedures, sample materials, and board policy prohibitions.
November 2013	Began receiving printed sample materials at Textbook Warehouse for distribution to campuses. Online digital samples available from each publisher.
December 2013	IMA Committee Meeting to review district instructional materials selection criteria, SBOE Adopted Instructional Materials and EPISD eligible publisher list.
November 2013 to	Campus Instructional Officers distribute sample materials to all teachers and create textbook advisory committees. Advisory
February 2014	committee members review sample materials and conduct an analysis of curriculum TEKS objectives and activities for each textbook option. Recommendations are made to the IMA Committee.
February 7, 2014	Campus teachers vote for top three publisher systems. Top three publishers are invited to present system at Preview event.
February 2014	Top Three Publisher Preview Sessions February 26, 2014 – K-5, 6-8 Math Publisher Presentations, 5:00-8:00pm @ EPJH February 27, 2014 – K-5, 6-8, 9-12 Science Pub. Presentations, 5:00-8:00pm @ EPJH
March 21, 2014	Final campus vote and tally of Instructional Materials recommendations to IMA Committee. Campus representatives allowed the opportunity to submit rationale for Instructional Materials selections including print or online options.
April 2014	IMA Committee evaluates and analyzes campus recommendations in regard to available funding and future goals.
	Submission of IMA Committee recommendations for Board review and ratification.