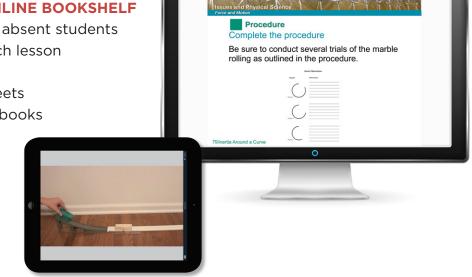


All students need to develop an understanding of science and technology to make informed personal and community decisions. Using **ISSUES AND PHYSICAL SCIENCE**, students learn how to gather and interpret scientific evidence about issues of interest to them and their community. As a result, they begin to appreciate the power and also some of the limitations of science. They also begin to recognize that science is much more than a set of answers to be learned, but rather, a way of asking questions.

Issues and Physical Science may be purchased as a full-year, discipline-based program in one hard bound book or as units to create a customized scope and sequence (on the following pages).

ACCESS TO MY LAB-AIDS ONLINE BOOKSHELF

- LABsent sheets & videos for absent students
- Editable PowerPoints for each lesson
- ExamView
- Spanish text and student sheets
- Online Student and Teacher books
- Supplemental Resources
- And more





ISSUES AND PHYSICAL SCIENCE FULL-YEAR PROGRAM	ITEM NO.	PRICE
COMPLETE EQUIPMENT PACKAGE (materials for up to 5 classes of 32 students, mobile storage cart, TE/TR DVD, My Lab-Aids Bookshelf for one teacher, includes 7-year online access to: online Teacher's Edition and Resources, online Student Book in English/Spanish (E/S), student sheets (E/S), visual aids (E/S), PowerPoints, ExamView, LABsent, and supplemental resources)	IAPS-2000	\$9,795.00
MY LAB-AIDS BOOKSHELF FOR STUDENTS (access to online English and Spanish student books, LABsent, student sheets, resource supplements; 7 years)	IAPS-2OLSP-7	\$89.00
STUDENT BOOK (hardcover)	IAPS-2SB	\$89.00
TEACHER'S EDITION AND RESOURCES (printed copy)	IAPS-2TETR	\$192.50
SCIENCE LAB NOTEBOOK (bulk pricing up to 55% off)	SLN-1	\$8.95
Small class sizes for 5 sections of 16 students might consider our COMPLETE EQUIPMENT PACKAGE FOR 16 STUDENTS PER CLASS	IAPS-2H-2000	\$5,545.00



PROGRAM COMPONENTS

Individual components combine to form a complete learning system.

- Student book that seamlessly integrates investigations, labs, and readings into the context of the issue's storyline
- Equipment to carry out each embedded activity for 5 classes of 32 students (in groups of four, pairs or individuals)
- My Lab-Aids online student and teacher bookshelf portals
- Student Science Lab notebook

Materials needed for embedded labs and activities are part of the Complete Equipment Package

