



Equipment

FOSS kits include durable, classroom-tested materials for all investigations. Equipment is for 32 students in grades 3–5 or 24 students in grades K–2, consumables for three uses, and packaged by investigation to facilitate preparation and cleanup.

Teacher Guide

The *Investigations Guide* is a spiral-bound printed guide containing everything you need to teach the module. FOSS active investigation lesson plans include:

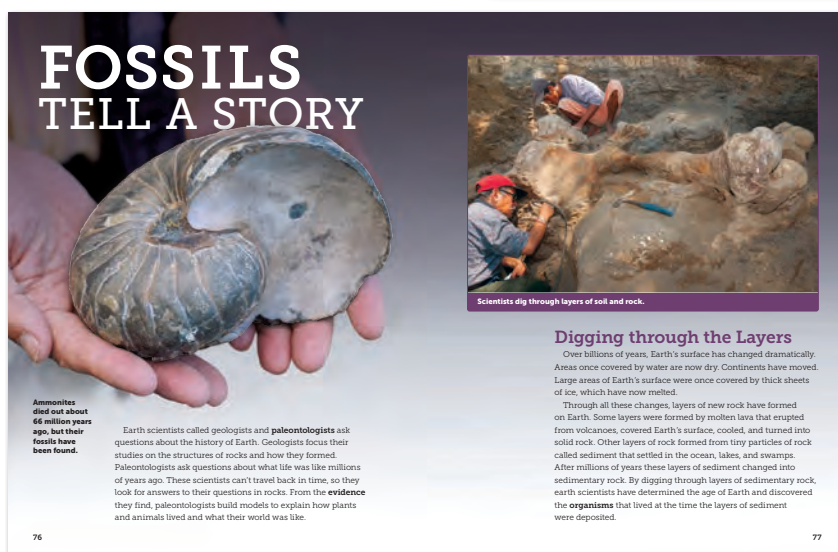
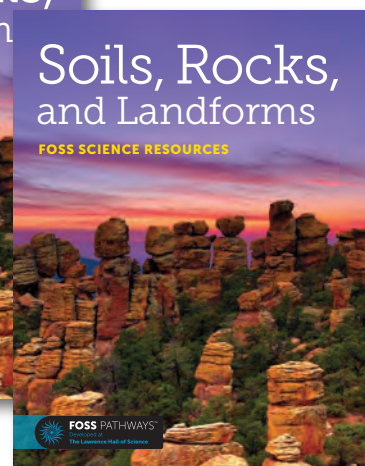
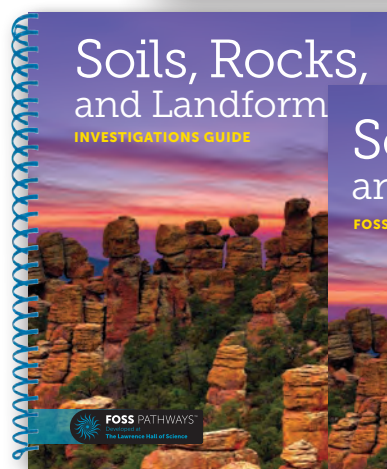
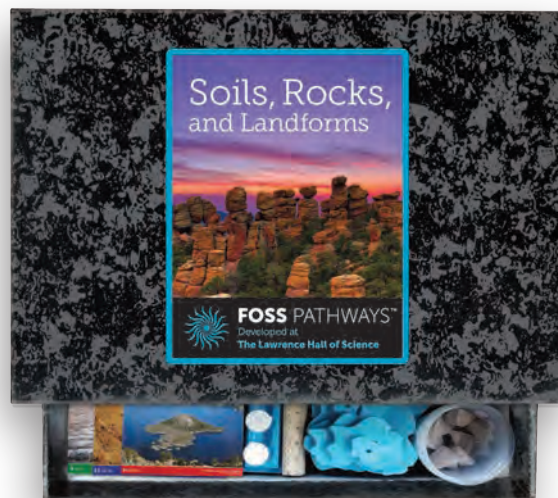
- Three-dimensional learning objectives
- Relevant and local phenomena storylines with driving questions
- Sense-making discussions
- Embedded assessment and “What to Look For” guidance
- English language support strategies
- ELA connections

Student Books

The *FOSS Science Resources* student book reinforces and extends core ideas from FOSS investigations. Readings help students:

- Obtain, evaluate, and communicate information
- Use evidence in discussions and focus questions
- Integrate information from multiple sources
- Interpret graphs, diagrams, and photographs

Available in print and digital formats, in English and Spanish.



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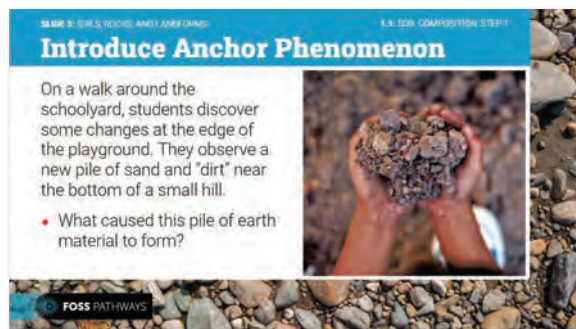
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Digital Resources

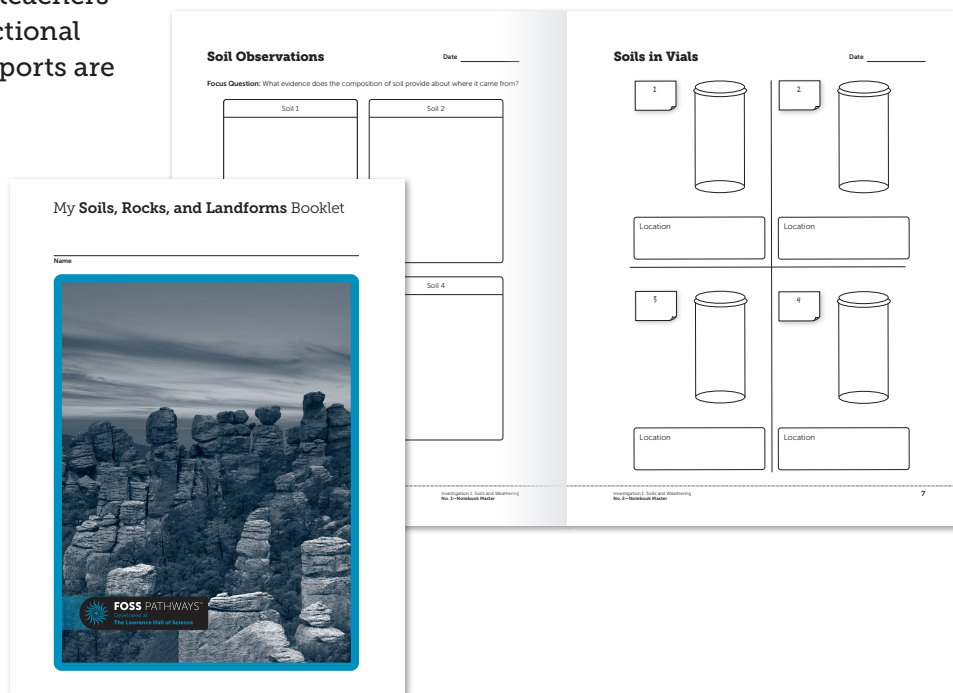
FOSSweb on ThinkLink™ offers single sign-on, class management, and easy access to teacher and student digital resources, including:

- **FOSS Digital Teacher's Guide** provides the lesson plans in a digital format that provides point-of-use links to the online resources, Google Translate™ capabilities, and notetaking features.
- **Interactive eBooks** in English or Spanish feature audio, engaging videos, and offline access through the FOSS eBooks app.
- **Google™ Teaching Slides** are downloadable and editable and can be used to facilitate each lesson. Available in English and Spanish
- **Teacher Videos** provide module-specific preparation and anchor phenomenon overviews to support lesson planning.
- **Student Videos** in English and Spanish provide engaging content to support FOSS investigations.
- **Online Activities** include interactive virtual investigations and tutorials to support student learning of key content.
- **FOSSmap Online Assessment (Grades 3-5)** saves teachers time by automatically coding student summative assessments. Student- and class-level reports help teachers identify the need for instructional next steps. Administrator reports are also available.



Science Notebook Booklets

Consumable booklets for Grades K-5 include Science Notebook Masters, extra pages for writing/drawing, and anchor phenomena explanations. One copy comes with Teacher Print materials; additional copies are sold separately in English and Spanish.



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