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Product Name :

Earth in 3-D Student Book

Product Code :

SLE/ES/16

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Phone: +91-7082934803

Description :

The **Earth in 3-D Student Book** (Product Code: SLE/ES/16) is a visual introduction to geology built around aerial photographs of geologically significant locations that have been digitally transformed into 3-D views. Its sixteen aerial images illustrate dozens of landforms typically covered in earth science textbooks, such as mesas, landslides, faults, dunes and volcanoes, and a series of study questions accompanies each photograph. Two pairs of 3-D glasses are included with every book. It forms part of the educational science equipment range supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala.

Specifications

Parameter	Detail
Format	Student book
Images	Sixteen aerial photographs converted to 3-D views
Landforms illustrated	Dozens, including mesas, landslides, faults, dunes and volcanoes
Activities	Study questions with each photograph
Included with each book	Two pairs of 3-D glasses

Typical Use

Seen through the 3-D glasses, an aerial photograph stops being a flat pattern of colours and becomes a landscape with height, slope and depth. Students can trace the scar of a landslide, follow the offset along a fault, or pick out the steep sides and flat top of a mesa, then answer the study questions that go with each image. Because two pairs of glasses come with every book, the book suits paired work: one student reads the question aloud while the other examines the view, then they swap.

Where a 3D science model kit shows landforms in miniature, this book shows them as they actually appear from the air, and the two approaches reinforce each other well. The book is also useful for map-reading lessons, where students compare a 3-D view with the matching topographic features. Keep the glasses in a case or envelope between lessons so the lenses stay scratch-free.

Supplier

ScienceLab, the trading name of Jain Scientific Equipments Private Limited in Ambala, Haryana, supplies this book to schools and libraries together with the maps, models and specimen sets it offers for geography and earth science. Visit the company profile for more about us.

Related Earth Science Equipment

Physical models that match the landforms in the book:

- Landform Relief Maps — raised relief maps that students can touch as well as see
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