

GEOS for Earth Sciences

EARTH SCIENCE

Johnson/DeMoss/Sorenson, *Earth Science with Vernier* 2

Metzger, *An Explorer's Guide to the Earth System* 3

■ Tarbuck/Lutgens/Tasa/Pinzke, *Applications and Investigations in Earth Science*, 6/e 4

ENVIRONMENTAL GEOLOGY

Available March 2009. Foley/McKenzie/Utgard, *Investigations in Environmental Geology*, 3/e 5

ENVIRONMENTAL STUDIES

McConnell/Abel, *Environmental Issues: An Introduction to Sustainability*, 3/e 6

HISTORICAL GEOLOGY

Poort/Carlson, *Historical Geology: Interpretations and Applications*, 6/e 7

Fichter/Poche, *Ancient Environments and the Interpretation of Geologic History*, 3/e 7

HYDROGEOLOGY

Lee/Fetter/McCray, *Hydrogeology Laboratory Manual*, 2/e 8

Available March 2009. Johnson/Holmquist/Redding, *Water Quality with Vernier* 9

INTRODUCTION TO GEOLOGY

■ AGI/NAGT/Busch/Tasa, *Laboratory Manual in Physical Geology*, 8/e 10

Judson/Bonini/Rhodes/Rossbacher, *The Lab Book: Problem Solving in Geology*, 2/e 10

METEOROLOGY / WEATHER AND CLIMATE

Carbone, *Exercises for Weather and Climate*, 6/e 11

Available April 2009. Carbone, *Exercises for Weather and Climate*, 7/e 12

OCEANOGRAPHY

Abel/McConnell, *Environmental Issues in Oceanography*, 2/e 13

Thurman/Savin, *Laboratory Exercises in Oceanography*, 4/e 13

PHYSICAL GEOGRAPHY

Christopherson/Thomsen, *Applied Physical Geology: Geosystems in the Laboratory*, 7/e 14

Available February 2009. Hess, *Laboratory Manual to accompany McKnight/Hess,*

Physical Geography: A Landscape Appreciation, 9/e 15

■ Denotes 4-color text

PEARSON