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This extensively revised, restructured, and updated edition continues to present an engaging and comprehensive introduction to the subject, exploring the world ' s landforms from a broad systems perspective. It covers the basics of Earth surface forms and processes, while reflecting on the latest developments in the field. Fundamentals of Geomorphology begins with a consideration of the nature of geomorphology, process and form, history, and geomorphic systems, and moves on to discuss: structure: structural landforms associated with plate tectonics and those associated with volcanoes, impact craters, and folds, faults, and joints process and form: landforms resulting from, or influenced by, the exogenic agencies of weathering, running water, flowing ice and meltwater, ground ice and frost, the wind, and

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the sea; landforms developed on limestone; and landscape evolution, a discussion of ancient landforms, including palaeosurfaces, stagnant landscape features, and evolutionary aspects of landscape change. This third edition has been fully updated to include a clearer initial explanation of the nature of geomorphology, of land surface process and form, and of land-surface change over different timescales. The text has been restructured to incorporate information on geomorphic materials and processes at more suitable points in the book. Finally, historical geomorphology has been integrated throughout the text to reflect the importance of history in all aspects of geomorphology. Fundamentals of Geomorphology provides a stimulating and innovative perspective on the key topics and debates within the field of geomorphology. Written in an accessible and lively manner, it includes guides to further reading, chapter summaries, and an extensive glossary of key terms. The book is also illustrated throughout with over 200 informative diagrams and attractive photographs, all in colour.

This book originated from a proposal by one author (J. R. H.) who was subsequently joined by a second (E. D.) and then by a third (K. J. G.). It has taken longer to produce than we expected because of the complications imposed by the distances which the authors have succeeded in putting between themselves during the past three years. The basic objective was to produce a short book which would introduce geomorphological processes to students in the first or second year of their higher education courses. We believed that there was a need for such a book reviewing a range of geomorphological processes which would offer a prelude to the symphonies which are available in books devoted to specific processes and their effects, many of which are sign posted in the lists of further reading at the end of each chapter. We are aware that the range of suitable preludes is wide, but we have endeavoured to compose one which expresses at least some of the recent achievements in the study of geomorphological processes. Emphasis is placed on the nature of processes and upon their controls but the effects of processes in creating landforms are not reviewed in any detail. In addition to the selected references at the end of each chapter, we have collected a bibliography of works cited at the end of the book but this is not intended to be as exhaustive as the references collated in more advanced works.

Cramming all new-case studies, new geographic data and reams of new questions, this new edition Pearson Edexcel A-level Geography student book will capture imaginations as it travels around the globe. This new book will help your students develop the geographical skills and knowledge they need to succeed. It has been written by our expert author team and structured to provide support for learners of all abilities. The book includes:

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Process and Form in Geomorphology marks a turning point in geomorphological research. Stoddart has brought together a team of the leading international experts to offer important new studies into the

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processes, theory and history of landforms, and to present a framework for taking research forward into the new millennium. Illustrated throughout, *Process and Form in Geomorphology* takes up the challenges of the research agenda set by Richard Chorley and offers fresh insights into his unique contribution.

This second edition, enhanced with more than 30 new figures, provides an up-to-date overview of physical geography suitable for all those with a personal or professional interest in environmental processes, climate change and understanding of the Earth's landforms and dynamics. The text provides explanations of processes, enabling the reader to understand the interconnected nature of the Earth's system, and has been updated to include new developments and case studies with insights from satellite observations and data analysis using artificial intelligence. The book begins by outlining the nature of the Earth system, concepts around environmental thresholds and feedbacks, planetary boundaries for human survival, and humans as a dominant driver of environmental change. The second chapter examines features associated with plate tectonics, the role of weathering and erosion in shaping landscapes, and soil functions and management. Chapter 3 deals with the climate system, describing drivers of the major atmospheric and oceanic circulation systems, the natural greenhouse effect, and regional climate and weather experienced for different zones across the planet. The global carbon cycle and long-term climate change are considered in Chapter 4 before moving on to tackle the latest knowledge on contemporary and future climate change, its impacts, mitigation and adaptation. Chapter 5 facilitates key understanding of hydrology, river channel dynamics, water quality, coastal processes, glacier dynamics and cold region landforms while Chapter 6 deals with the distribution and patterns of life on Earth and of the underlying processes that result in these patterns. The book concludes with a brief overview of considerations for managing environmental change and hazards, and requirements for achieving the UN's Sustainable Development Goals. This reader-friendly text brings together wide-ranging subject areas from across physical geography, covering the basics of the subject at a level suitable for those about to embark on a university degree or for those who just want to get a solid basic understanding of the physical environment around them. The book, which contains box features with examples and a glossary to aid understanding, acts as a primer for further study, or in itself can be used as a basic aid to understanding fundamental principles and processes associated with physical geography.

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