

# Geomorphology

LECTURERS: Dr Mark Chapman, Prof. Julian Andrews, Dr Georgina Bennet and Dr Trevor Tolhurst

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1.

Anderson, R.S., Anderson, S.P.: Geomorphology: the mechanics and chemistry of landscapes. Cambridge University Press, Cambridge (2010).

2.

Bierman, P.R., Montgomery, D.R., University of Vermont, University of Washington: Key concepts in geomorphology. W.H. Freeman and Company Publishers, New York, NY (2014).

3.

Benn, D.I., Evans, D.J.A.: Glaciers & glaciation. Hodder Education, London (2010).

4.

Shroder, J.F.: Treatise on geomorphology. Academic, Oxford (2013).

5.

Bridge, J.S., Demicco, R.V.: Earth surface processes, landforms and sediment deposits. Cambridge University Press, Cambridge (2008).

6.

Goudie, A., ProQuest (Firm): Encyclopedia of geomorphology. Routledge, London (2004).

7.

Gregory, K.J., Goudie, A., ProQuest (Firm): The SAGE handbook of geomorphology. SAGE, London (2011).

8.

Bennett, M., Glasser, N.F.: Glacial geology: ice sheets and landforms. Wiley-Blackwell, Chichester, UK (2009).

9.

Winterwerp, J.C., Kesteren, W.G.M. van: Introduction to the physics of cohesive sediment in the marine environment. Elsevier, Amsterdam, The Netherlands (2004).

10.

Masselink, G., Hughes, M.G., Knight, J.: Introduction to coastal processes & geomorphology. Routledge, Taylor & Francis Group, London (2017).

11.

Bird, E.C.F.: Coastal geomorphology: an introduction. Wiley, Chichester, England (2008).

12.

Davis, R.A., FitzGerald, D.M.: Beaches and coasts. John Wiley & Sons, Chichester, West Sussex (2020).

13.

Goudie, A.: Human impact on the natural environment: past, present and future. Wiley Blackwell, Hoboken, NJ, USA (2019).

14.

Earth Surface Processes and Landforms.

15.

Estuarine, Coastal and Shelf Science.

16.

Continental Shelf Research.

17.

Permafrost and Periglacial Processes .

18.

The journal of glaciology.

19.

Black, K.S., Tolhurst, T.J., Paterson, D.M., Hagerthey, S.E.: Working with Natural Cohesive Sediments. Journal of Hydraulic Engineering. 128, 2-8 (2002).  
[https://doi.org/10.1061/\(ASCE\)0733-9429\(2002\)128:1\(2\)](https://doi.org/10.1061/(ASCE)0733-9429(2002)128:1(2)).

20.

By:Tolhurst, TJ (Tolhurst, TJ); Gust, G (Gust, G); Paterson, DM (Paterson, DM) Edited by:Winterwerp, JC; Kranenburg, C: The influence of an extracellular polymeric substance (EPS) on cohesive sediment stability. FINE SEDIMENT DYNAMICS IN THE MARINE ENVIRONMENT PROCEEDINGS IN MARINE SCIENCE. 5, 409-425 (2002).