Literature for GISN33, GIS: GIS in Tourism and Recreation applies from spring semester 2022

Literature established by Study programmes board, Faculty of Science on 2021-05-05 to apply from 2021-05-05

See appendix.

Department of Physical Geography and Ecosystems Sciences

Course literature for GISN33, GIS: GIS in Tourism and Recreation valid from spring term 2022

Compulsory literature:
Natural Area Tourism Ecology, Impacts and Management (2nd edition, 2012)

David Newsome, Susan A Moore, Ross K Dowling

ISBN: 9781845413811

Natural Area Tourism provides a comprehensive description of tourism in natural areas allowing readers to understand the scope of, complexities arising from, and possibilities of undertaking successful tourism developments in natural areas. Furthermore, the second edition contains an overview of recent developments, such as mountain biking, adventure activities in protected areas and geotourism. There is new content and examples from the Asian region on managing the tourism industry and management effectiveness. The book also considers important new developments in monitoring, such as remote sensing and the use of GIS, as well as the use of electronic educational resources in delivering interpretation. Attention is given to the implications of climate change, inadequate protected area security and the ever-increasing influence of the landscape matrix. Moreover, the second edition includes a comprehensive review of the new literature that has emerged since the publication of the first edition more than a decade ago. Accordingly, this book will remain an invaluable resource of natural area tourism for many years to come.