

BSSc Programme in Geography and Resource Management
Department of Geography and Resource Management
The Chinese University of Hong Kong

Programme learning outcomes:

Knowledge

- *Students will have a comprehensive understanding of the various theories and concepts of geography and resource management. (K1)*
- *Students will have specialized knowledge of a specific area of concentration in the field of geography and resource management and developed a capacity to theorize and generalize knowledge in their area of concentration. (K2)*
- *Students will have developed a life-long ability to analyze, explain and reflect on real-world spatial development and resource management issues covered in the curriculum. (K3)*
- *Students will have developed a capacity to apply various theories and methods of geography and resource management in their further studies and career development. (K4)*

Skills

- *Students will have the ability to apply various quantitative and qualitative geographical analysis and investigation techniques to find solutions for practical problems. (S1)*
- *Students will have developed essential generic skills such as critical thinking, problem solving and self-managed learning etc. (S2)*
- *Students will have possessed communication, interpersonal and leadership skills that they can apply in real-world contexts. (S3)*

Values

- *Students will have embraced the perspective of sustainable development and become sensitive to their responsibilities with reference to spatial development and resource management issues. (V1)*
- *Students will have developed a capacity to compare, contrast and respect the social, economic and environmental values of places at different geographical scales and the significance of local and regional culture in the context of globalization. (V2)*