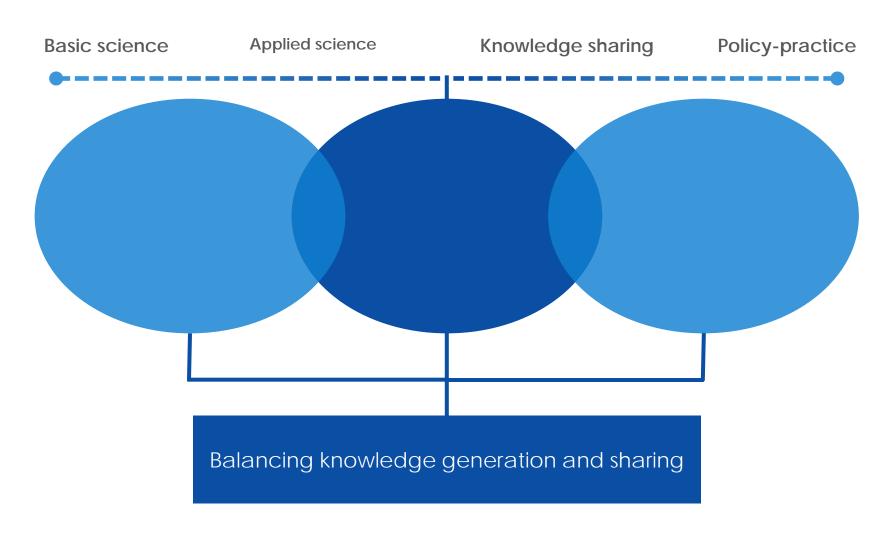




Linking Science, Policy, and Practice



Earth Observation and Geospatial Technology and Innovation



Mountain Environment and Regional Information System

Evidence-based decision support for planning and development at multiple levels



Adaptation and Resilience Building

Enhance resilience to socio-economic and environmental changes, including climate change



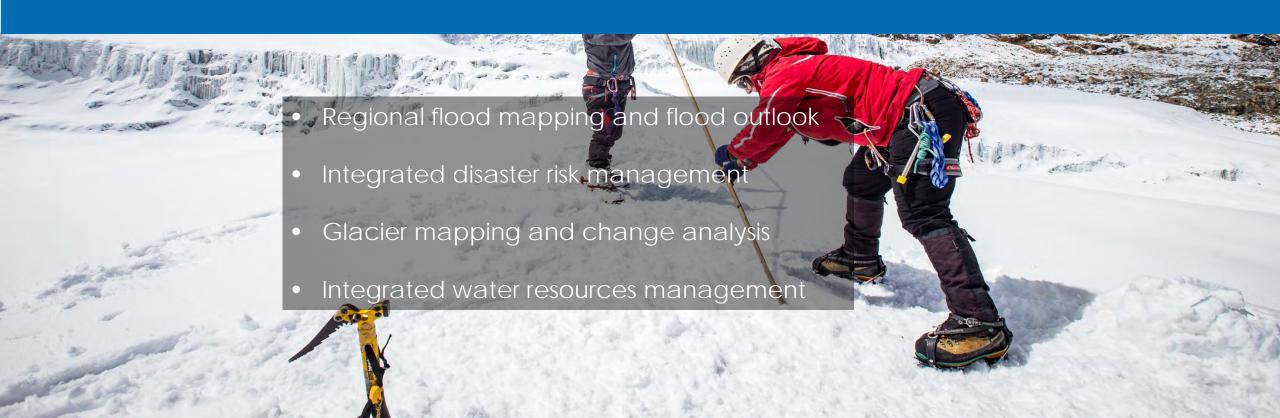
Transboundary Landscapes

Sustenance of mountain ecosystem services and equitable livelihood improvements



River Basins and Cryosphere

Water resources management and disaster risk reduction in the areas of river basins and cryosphere linking up-stream and down-stream



Atmosphere

Science-based knowledge on air quality, atmospheric processes, air pollution mitigation for improved environment and human health





MOUNTAIN KNOWLEDGE AND ACTION NETWORKS

Himalayan University Consortium

Enabling regional academic cooperation and nurturing a generation of scholar-leaders for sustainable mountain futures



Our core values



Mountain focus



Transdisciplinarity



Diversity



Shared leadership

Our strength

Our academic engagement has been expanding rapidly, with members and fellows across the world.

85+

HUC MEMBERS ACROSS THE GLOBE 65+

HUC MEMBERS ACROSS THE HKH 120+

FELLOWS

~600

INDIVIDUAL PORTAL USERS







