

Across-scale spatio-temporal surface temperature variations over cryospheric features

Surface temperature information is valuable to improve our understanding of the individual energy balance components over cryospheric features.

Investigating and quantifying **spatio-temporal variations of surface temperature** over cryospheric features is scale-dependent and challenging.

Opportunity to gain extensive experience in (1) **acquisition** of data in the field, (2) data **analysis** and **interpretation** across spatial scales, and (3) advancing energy balance studies in the **cryosphere**

Contact/Supervision: Kathrin Naegeli kathrin.naegeli@geo.uzh.ch, Gabriele Bramati

