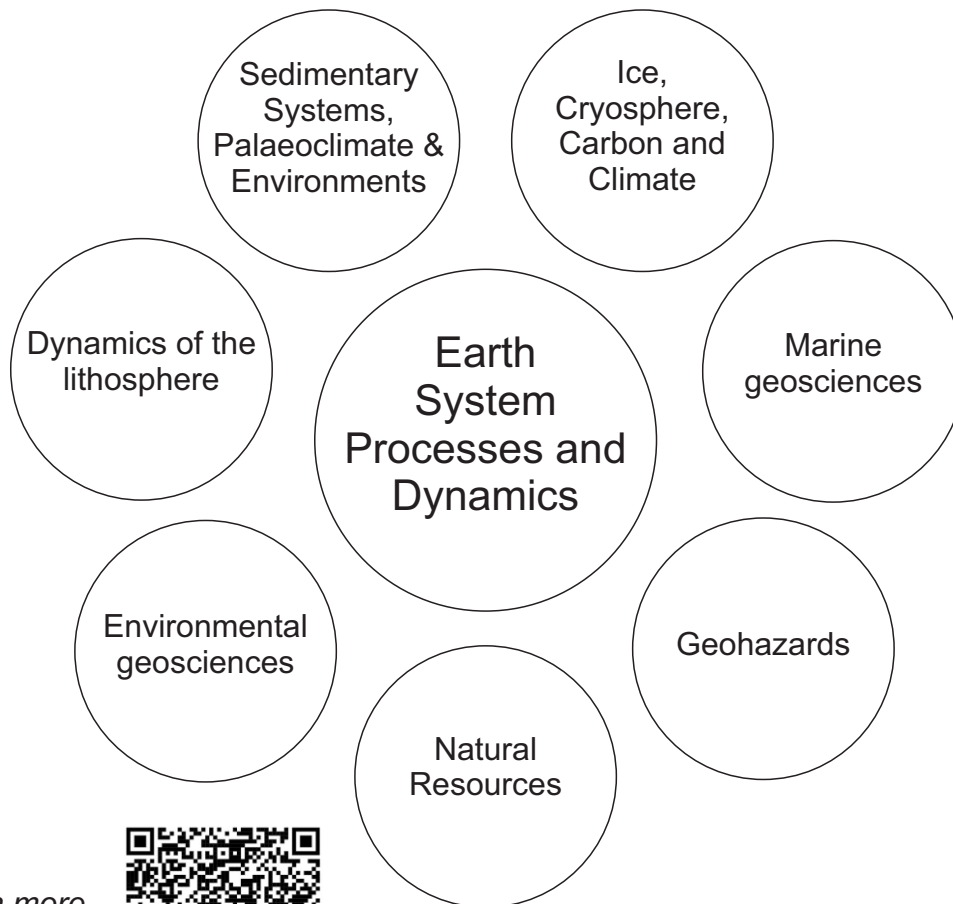
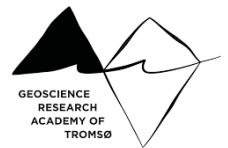


Department of Geosciences - strategy 2026-2030

Overall vision: The Department of Geosciences at UiT The Arctic University of Norway is an internationally recognized stimulating, supportive and inclusive arena for excellent geoscience research and education, with a special emphasis on polar regions and fundamental Earth System processes and dynamics. IG is a leading research unit and an attractive collaboration partner to improve the understanding of geoscientific processes to support decision-making, sustainable industry and technology development, as well as societal safety, security and wealth. IG's scientific activities focus on onshore and offshore fieldwork, and laboratory work including empirical studies and numerical modelling, and contributes to all UN Sustainable Development Goals.



Interested in more details? Read here:



Education: research based; worklife relevant; onshore and offshore fieldwork; theoretical and practical components; programming and modelling; Early-career researcher training - ECR Research School GReAT

Infrastructure: local (marine-geophysical and geological instrumentation; geoscience laboratories, Polar MAGIC lab, PLASMA lab); institutional (research vessels, field stations, high-performance computing); national (research vessels, high-performance computing, national infrastructure)

Human resources & work environment: support of scientific activity, education & infrastructure; career development; respectful, open, inclusive and inspiring collaborative working environment; Justice-Equity-Diversity-Inclusion (JEDI); fieldwork Code of Conduct

Impact & innovation: internal and external communication and sharing of knowledge; open access and FAIR principles; public outreach and engagement; innovation