

Title of the micro-credential	“Climate Action & Sustainability Communication”
Offering period	Academic year 2026/2027, semestral
Language of instruction	English
Required prerequisites / entry qualifications	Admission to a study degree program on Master level at Universität Innsbruck or equivalent
Target group(s)	Master students of all disciplines incl. international students and students from universities of the Aurora European Universities Alliance
Workload in ECTS Credits	5
Components / Courses	800.872 Lecture series on climate protection online lecture, 2.5 ECTS credits 800.875 Sustainability Communication blended seminar (incl. blocked on-site phase), 2.5 ECTS credits
Registration	Winter Semester: 01.07. – 19.07.2026 Summer Semester: tbd Registration takes place separately for each course under the following link: https://www.uibk.ac.at/de/international/aurora/kursangebote/universitat-innsbruck/ <i>An extension of the registration period is only possible for students of Universität Innsbruck!</i>
Enquiries	aurora-courses@uibk.ac.at
Learning Outcomes Graduates of the micro-credential “Climate Action & Sustainability Communication” can describe the fundamentals, current research results and approaches to climate protection. They can identify connections between human action, personal decision-making and agency, and pressing local and global challenges, and describe examples of how human action influences the natural and anthropogenic world. They are able to describe their own strengths and weaknesses (integrative learning: reflection and self-assessment). Graduates of the micro-credential are able to communicate the relevance, currency, authority and usefulness (information literacy) of their own work in the context of oral sustainability communication or science communication in the broader sense to specific target groups and use techniques that make their presentation understandable and interesting (oral/integrative communication). Graduates of the micro-credential are able to constructively build on the contributions of others in interdisciplinary and international teams, synthesise diverse contributions to find solutions, provide constructive feedback and support other team members in fulfilling their tasks (teamwork).	