This is a list of all sustainability science courses. For more information, see Geographical and Sustainability Sciences.

**SUST:4200 Sustainability as a System Science**  3 s.h.
Investigation of social, environmental, and economic sustainability in systems across the planet with a focus on food, energy, and water nexus; geographical and temporal trade-offs, unintended consequences, impacts quantification, role of public and private sectors, conceptual modeling of key system drivers and their interactions, nested systems, and system relations. Same as GEOG:4200.