

Faculty of Life and Environmental Sciences

Environmental Sciences and Geoscience group covers a wide range of disciplines from the geosphere and hydrosphere to atmosphere and anthropogenic activities. We promote interdisciplinary research on the history and mechanics of our planet to forecast future events in collaboration with other institutions.

Basic Biology Group focuses on molecular biology, mathematical biology, plant and animal physiology, taxonomy, developmental genetics, and ecosystem ecology. We integrate information on cell functions and molecular mechanisms of model organisms as well as non-model organisms to reconstruct the principles of life.

Agricultural Science and Bioresource Technology Group contributes significantly to the development and evaluation of sustainable production techniques in agricultural and food sciences as well as agricultural economics and natural resource conservation by promoting collaborations in industry, academia and government.

