

## **Applied General Equilibrium Modelling on Trade Policy and Development**

**ECTS: 3**

**Root Number: 453214**

The goal of the course is to familiarise students with computable general equilibrium (CGE)-models. The students will be introduced to the theoretical structure of the standard GTAP CGE-model, will learn how to implement trade policy shocks and to interpret the results using the RUNGTAP/GEMPACK software. The course will focus on applying the modelling tools to practical policy experiments related to preferential trade agreements, tariffs and non-tariff measures and development topics.