

MarburgOnline:VirtualExchange (MO:VE): Course List

Summer Semester 2025)

MO:VE German Language Courses

02: Business and Economics:

Introduction to Institutional Economics

06: Archaeology and History:

Classes in Archaeology and History are addressed to students of history and cultural studies only!

Politics and Images in Antiquity

Natalie Zemon Davis. Researching the Early Modern World

Introduction to International Business History

Food and food supply in the colonial and postcolonial Maghreb (19th-21st c.), hybrid

Classes in Archaeology and History are addressed to students of history and cultural studies only!

10: Foreign Languages and Cultures:

American Studies

Immigrant Autobiographies

Reading Immigrant Autobiographies

Contemporary U.S.-American Crime Fiction

Introduction to Teaching English as a Foreign Language

Roman Studies

Expression écrite B2.1, French

Traduction et médiation culturelle B2-C1, French

Grundlagen der Sprachbeschreibung / Fundamentos de la descripción lingüística, Spanish

Fachdidaktik Französisch und Italienisch / ProfiWerk, German

13: Physics:

Computational Physics II (Lecture), Computational Physics II (Exercise)

Methods in Material Science I (Lecture), Methods in Material Science I (Exercise)

Neurons and Networks (Lecture), Neurons and Networks (Exercise)

Solar Energy 2 (Lecture), Solar Energy 2 (Exercise)

Sustainability of Materials and Technologies (Lecture), Sustainability of Materials and Technology (Exercise)

Laser Spectroscopy (Lecture), Laser Spectroscopy (Exercise)

Condensed Matter Theory (Lecture), Condensed Matter Theory (Exercise)

Nanophysics and Nanotechnology (Lecture), Nanophysics and Nanotechnology (Exercise)

Python Introduction and Consultation

All courses except Python consist of a lecture and a seminar

19: Geography:

Research-Based Learning in Climate Impact Studies, synchron/asynchron

Machine Learning for Remote Sensing and Climatology, synchron/asynchron

Python for Climatology and Remote Sensing, synchron/asynchron

Soil and Water Resources, synchron/asynchron

(Advanced) Species Distribution Modelling, synchron/asynchron

Base R - no statistics, no fancy packages, just plain R, synchron/asynchron

Remote Sensing: Linking LiDAR and Satellite Data with Machine Learning, synchron/asynchron

Advanced Empirical Social Research Methods, asynchron

EU-Peace: EU-Peace teacher education courses:

EUPeace-Classes are addressed to students from teacher education programs of the EUPeace- Alliance universities only!