



DEGREE COURSE SCHEME

30		Research	Practical Experience	Free Choice
27	Master-Thesis	Res	Practical	Free
24		Future Design/ Transformation	Interdisciplinary Perspektives II	Interdisciplinary Perspektives I
21			Interdisc	Interdisc
8			nmunication	Culture - Change
15		Fut	Science Communication	Readings: Culture - Ecology - Change
25		Entanglements of Ecologies and Cultures	DiachronicDimensions of Ecological-Cultural Change	Approaches to Ecological-Cultural Change
O				
ဖ				
က			Diachroni	Approac
<u> </u>		luboM	luboM	luboM
Sem		က	က	—

University of Rostock

DEPARTMENT OF ENGLISH AND AMERICAN STUDIES

Frederike Neuber
August-Bebel-Str. 28, Room 8009,
18055 Rostock
frederike.neuber@uni-rostock.de
www.iaa.uni-rostock.de

Departmental advisory service

GENERAL STUDENT ADVISORY SERVICE & CAREERS SERVICE

Parkstraße 6 18057 Rostock Fon + 49 (0)381 498-1230 studium@uni-rostock.de

www.uni-rostock.de/studium



as of June 2023

DEGREE

Master of Arts (M. A.)

STUDY TYPE

- · Continuing study course
- One-subject Master

STANDARD PERIOD OF STUDY

4 terms

START OF STUDY

• Winter term (01. 10.)

AREAS OF STUDY

- Linguistics/ Literature
- Cultural Studies
- · Practical English
- Environmental Humanities

ACCESS REQUIREMENTS

- Bachelor's degree in English and/or American Studies, or related field in the Humanities
- other equivalent degree with cultural studies components amounting to 12 credit points
- All Bachelor's degrees with a cultural studies component of +30 credit points
- Command of English (very good; level C1)

FURTHER ACADEMIC QUALIFICATIONS AT THE UNIVERSITY OF ROSTOCK

Dissertation

SUBJECT AND OBJECTIVES

We are living in a world of multiple ecological and humanitarian crises, such as climate change, biodiversity loss and demographic pressures due to this. Those crises of the "Anthropocene" are interconnected and aggravate one another. The Master program "Culture, Ecology, Change" enables students to grasp, and act upon, the world views and historical causes of these problems. This Master program critically analyzes current cultural narratives and values and contrasts them with alternative framings – real and imaginary ones. Students will be equipped with the appropriate scientific tools for analyzing, interpreting and shaping socio-ecological processes and transformations towards a sustainable future. Reflection and reception of current theoretical propositions will be embedded in a global and historical context in order to grasp the complex connections between climate change, migration, coloniality and populism/racism/ fundamentalism.

The goal of "Culture, Ecology, Change" is to establish environmental humanities and ecocritical studies in the various fields of education, as well as to understand literature, culture, and language as actors in their own right in the multiple processes of shaping an ecologically sustainable and socially just world.

APTITUDE AND REQUIREMENTS

The Master "Culture, Ecology, Change" is aimed at students with a first degree (B.A. or equivalent), who are interested in the sustainable transformation of society, in nature protection, climate justice, sustainable lifestyles and sufficiency. Anyone interested in critically analyzing our current modes of production and consumption and eager to learn about alternatives that might enable socio-ecological change are eligible for this master program.

STUDY COURSE

"Culture, Ecology, Change" is divided into four semesters. The first semester consists of the modules "Approaches" and "Readings." a theory module. In the second semester students will examine historical roots and the diachronic perspective of culturalecological change (including notions of the future). Parallel to this, they will be able to specialize according to their interests in the interdisciplinary perspectives in semester one and two. In semester two, students will be able to have a practical experience as well as specialize in science communication. The third semester will look at current entanglements of cultural and ecological change. A core module is "Transformation: Future Design" where students will work in groups on a practical project of their choice. Here, they are encouraged to think creatively about the world they live in and to think up sustainable solutions to current dilemmas. In a research module they will practice the art of sustained documentation and theoretical reflection on a selfchosen topic. The study course culminates in the master thesis.

AREAS OF WORK

Students of "Culture, Ecology, Change" will be equipped with both academic and practical tools in order to facilitate socio-ecological change. They will be able to act as "change agents" in various professional fields at regional and national, public and private levels, as well as in the various fields of education. Especially the emphasis on science communication allows for job opportunities in public relations in the fields of environmental protection and environmental science. Further job opportunities include research and teaching, work in non-governmental organizations and political consulting.