

Morphology III: Theories and models

Lehrkraft: Dr. Julia Bacskai-Atkari

Leistungspunkte: 6/8/9

Semester: Sommersemester 2019

Zeit: Mittwoch 10.00–11.30

Ort: G307

Description

The course aims at discussing various morphological properties of English from different theoretical perspectives and to familiarise students with several morphological frameworks. Each major topic is assigned at least two seminars and at least two frameworks. We will discuss original articles which are fundamental for the relevant theories and which address the particular issues to be discussed. The classes will be taught in English.

Languages

- classes: English
- home paper: English or German
- contact: English or German (please choose the language you are more competent in)

Literature

There is no set textbook for the course but students may find it useful to have access to the following books:

Stewart, Thomas W. 2015. *Contemporary morphological theories: A user's guide*. Edinburgh: Edinburgh University Press.

Hippisley, Andrew & Gregory Stump (eds.). 2017. *The Cambridge handbook of morphology*. Cambridge: Cambridge University Press.

Requirement: a home paper.

The home paper can be submitted in English or in German.

- for 9 ECTS: a home paper (at least 15 pages)
- for 8 ECTS (GymPO): a short home paper (at least 10 pages) + a short presentation
- for 6 ECTS: a short home paper (at least 10 pages)

Preliminary schedule:

17.04.2019	Introduction
24.04.2019	English verb inflection I: Distributed Morphology
08.05.2019	English verb inflection II: Minimalist Morphology
15.05.2019	Nominal inflection I: A-Morphous Morphology
22.05.2019	Nominal inflection I: Distributed Morphology
29.05.2019	WIEDERHOLUNG
05.06.2019	Bracketing paradoxes I: Paradigm Function Morphology
12.06.2019	Bracketing paradoxes II: Distributed Morphology
19.06.2019	Clitics I: Autolexical Syntax
26.06.2019	Clitics II: Distributed Morphology
03.07.2019	Derivation I: Lexical Morphology and Phonology
10.07.2019	Derivation II: Natural Morphology
17.07.2019	Derivation III: Construction Morphology