

Johannes Trüdinger

Curriculum Vitae

June 2026

General information

Full name:	Johannes Trüdinger
Year of birth:	26 December 1993
Nationality:	German
Current office address:	GWI, 0.10 Universitätsstr 30 95447 Bayreuth, Germany
E-Mail:	johannes.truedinger@uni-bayreuth.de

Research and work experience

Since May 2022:	Wissenschaftlicher Mitarbeiter (research staff & lecturer) at the University of Bayreuth (Germany)
2020-2021:	MScR at the University of Edinburgh (UK)
2019:	Student assistant at the University of Bamberg (Germany) to Prof. Dr. Ole Schützler
2016 to 2018:	Student assistant at the University of Bamberg (Germany) to the Chair of English Linguistics

Education

2023-	Doctoral Candidate at the University of Bayreuth
2020 to 2021:	Master of Science by Research in Linguistics (English, MERIT) at the University of Edinburgh (UK)
2019 to 2020:	Master of Science in Linguistics (English; MERIT) at the University of Edinburgh (UK)
2015 to 2019:	Bachelor of Arts in English Studies, Politics, and History at the University of Bamberg (Germany)

Teaching

2025-2026:	Course(s): “Introduction to English Linguistics; “Sociolinguistics”; “Syntactic Analyses”, Phonetics and Phonology; “Corpus Linguistics: Tools and Methods”
------------	---

2022-2024/25: Course(s): “Introduction to English Linguistics I”; “Variational Linguistics”, “Phonetics and Phonology”, “Syntactic Analysis”, “Sociolinguistics”

Skills

German:	Native language
English:	Fluent (IELTS 2014; conducted UG, PG and PhD studies in English)
Spanish:	Limited proficiency
Computer studies:	R, Python

Talks

26-28.06.26	International Applied Linguistics Conference on Aviation English Research – How accurate is accurate enough? AI-assisted Automatic Speech Recognition and the Construction of Aviation English Corpora.
26-30.05.26	ICAME 47 – Automating Modality: AI-Driven Semantic Analysis of Scottish Standard English
25.02.26	Forum for Research on the Languages of Scotland and Ulster – Design and Validation of a Modality Annotation Pipeline for Spoken Scottish Standard English
10.10.25	FJUEL 2025 – Automating Modality: AI-driven Semantic Analysis of Scottish Standard English
07.02.25	AI DAY – University of Bayreuth. AI-based automatic speech recognition for advancing Aviation English research
11.10.24	Forum Junge Englische Linguistik (FJUEL 2024) – Scottish Standard English Grammar: Modals
05.07.24	13th Bonn Applied English Linguistics conference – Scottish Standard English Grammar: Modals
17.01.23	Linguistic Laboratory – Scottish Standard English: A Description of Its Grammar in Relation to Standard English and Standard American English

Conference Organisation

26-28.06.26	International Applied Linguistics Conference on Aviation English Research as part of the International Association of Applied Linguistics (AILA) Research Network on Aviation English; Co-organiser with Prof. Dr. Markus Bieswanger (University of Bayreuth)
-------------	---