

RUPRECHT-KARLS-UNIVERSITÄT HEIDELBERG

ALFRED-WEBER-INSTITUT FÜR WIRTSCHAFTSWISSENSCHAFTEN

> **PROF. DR. ZENO ENDERS** LEHRSTUHL FÜR WIRTSCHAFTSPOLITIK

Ph.D. Position at the Department of Economics at Heidelberg University

The Chair of Macroeconomics (Prof. Zeno Enders) invites applications for the position of a **Ph.D. student**. The position is available from October 1, 2021 (or later) for a period of three years (extension up to three additional years possible). Research conducted at the chair focuses on business cycles at national and international levels, using theoretical and empirical methods.

As a doctoral student, you are expected to write your dissertation on a topic related to the role of economic expectations for household/firm behavior or how economic expectations are formed. Participation in Ph.D. courses (at the University of Mannheim) is expected. Good skills in applied econometrics are an advantage. There is a relatively small teaching load. Teaching and research activities (such as presentations at international conferences) will be actively supported by the chair. Proficiency in English and German is necessary.

Applicants are expected to have completed (or being close to completing) a Master's degree in economics or related fields. As an equal opportunity employer, the University of Heidelberg actively encourages applications from women. Preference will be given to disabled applicants with equal qualifications.

The salary corresponds to three quarters of a position of E13 TV-L, i.e., approximately 38,000 euros per year before taxes, or more, depending on work experience. For further information, applicants can contact Zeno Enders (email below).

Interested candidates should send their applications (CV, names of two potential reference letter writers, copies of Bachelor's and, if already available, Master's certificates, a grade transcript, Bachelor's and/or Master's thesis, and a letter explaining your interest in the position) to sekretariat.wipol@awi.uni-heidelberg.de.

Deadline for applications: