

Call for Participation:

Interdisciplinary symposium of the Graduate School of Humanities at the University of Freiburg | Thursday, 13 June 2024 (in the afternoon, foreseeably, depending on the number of lectures)

On **Thursday, 13 June**, the Graduate School of Humanities at the University of Freiburg is organising an interdisciplinary doctoral student symposium.

Doctoral candidates from all disciplines in the humanities, cultural and social sciences are invited to apply to present at the symposium. The organisers explicitly welcome interested doctoral candidates from other universities in the Eucor network in order to encourage the supraregional exchange between doctoral students.

The Graduate School of Humanities aims to support individual doctoral candidates in particular on their path to a successful doctorate. The symposium offers them the opportunity to present and discuss their projects, to receive helpful feedback and to network with other doctoral candidates – beyond regional borders.

Each presentation is scheduled to take approximately 30 minutes, 15 minutes of presentation and 15 minutes of discussion. The lecture can either present the dissertation project in principle or discuss a specific aspect. The presentations can be held in German or English.

The symposium will take place as a face-to-face event at the Albert-Ludwigs-Universität Freiburg. Participants have to cover their own travel expenses, a refund can be applied for via the home university (international office).

Refreshments will be provided during the symposium. Afterwards, all participants are invited to a joint dinner on site.

If interested please send an email with a brief abstract (max. 100 words) on the planned lecture topic and a biographical note to lisa.blitz@humanities.uni-freiburg.de by **15 April 2024**. The specific lecture title has to be submitted by 13 May 2024.

If you have any questions, please contact the Graduate School Coordinator Lisa Blitz (lisa.blitz@humanities.uni-freiburg.de).

We look forward to your registration!