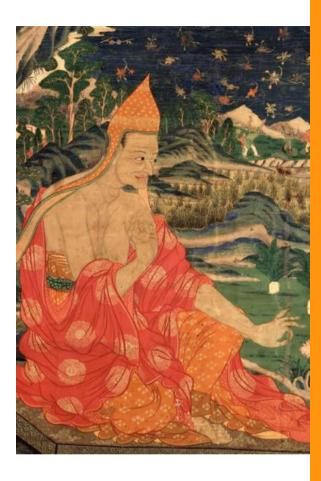
The Doctoral Program in Buddhist Studies at Ludwig-Maximilians-Universität München is pleased to announce a call for papers for "Yogācāra Buddhism in Context: Approaches to Yogācāra Philosophy throughout Ages and Cultures," to be held on June 19-20, 2015 in the beautiful city of Munich, Germany with keynote addresses by Prof. em. Lambert Schmithausen (Hamburg) and Prof. Nobuyoshi Yamabe (Tokyo).

Since its growth out of Indian Buddhist thought and practice in the first centuries of the Common Era, the philosophy of the school of Yogācāra Buddhism has undergone numerous developments and transformations. These include formations in India as well as later interpretations, e.g. in China, Tibet or Japan, that reflect distinctive characteristics of the specific cultural context.

This workshop is designed to be a platform to give scholars working in the field of Yogācāra studies the opportunity to present their academic research and to facilitate fruitful exchanges among them. Eight selected PhD students and postdocs will be invited to present their current projects and to put them up for discussion within this special focus.



Yogācāra Buddhism in Context

Approaches to Yogācāra Philosophy throughout Ages and Cultures

19 - 20 June 2015



LUDWIG-MAXIMILIANS-UNIVERSITĀT MŪNCHEN

LMU Munich Doctoral Program Buddhist Studies Workshop



Call for papers

Abstract submission deadline 31 December 2014 1. 2 pages (in English) and 3

1–2 pages (in English) and a curriculum vitae via e-mail (PDF format)

Notification of acceptance 31 January 2015

Final paper submission deadline 30 April 2015

The workshop language is English.

While it is of course preferred that expenses for attendees are funded by their home institutions, travel funding is available for some attendees and will be awarded based on need and merit.

E-mail address for paper submission and contact:

buddhist-studies-workshop@lrz.uni-muenchen.de

Homepage of the LMU Doctoral Program in Buddhist Studies:

www.en.buddhismus-studien.uni-muenchen.de