

CALL FOR APPLICATIONS
5th International FMM Summer School
on “Keynesian Macroeconomics and European Economic Policies”

Date: 26 July - 02 August 2015

Venue: Berlin, [IGM-Bildungszentrum Berlin-Pichelssee](#)

The summer school aims at providing an introduction to post-Keynesian economics and to the problems of European economic policies as well as presenting some ongoing research to interested **graduate students (MA and PhD)** and **junior researchers**. It will consist of overview lectures, a panel discussion, student study groups and academic papers. The summer school will feature leading international researchers in the area, like Thomas I. Palley (US), Marc Lavoie (Canada), Eckhard Hein (Germany), Engelbert Stockhammer (UK), Steve Fazzari (US), Gennaro Zezza (Italy), and Özlem Onaran (UK), covering the following areas:

- History and Methods of Post-Keynesian Macroeconomics
- Money and Macroeconomics
- Distribution and Growth
- Labour Market and Unemployment
- Finance and Crisis
- SFC Modelling: Euro Crisis and Perspectives
- Keynesian Economic Policies in the Age of Globalisation and Financialisation

Language is English. There is a fee of EUR 100,- for each participant for accommodation and meals. Travelling costs cannot be covered. Accepted participants will be asked to pay the fee ahead of the summer school.

Application: Please apply through the web-form available on the summer school’s website:

http://www.boeckler.de/35334_51474.htm

Deadline for applications is **15 March, 2015**. The application form will ask for a short CV (as a list) and a short statement (max. 500 words) of your motivation to participate, in particular on how the Summer School relates to your study and research interests. Moreover, we ask for an address of one academic adviser who may be contacted for reference.

Applicants will be informed by mid-April and accepted participants will be provided with a reading package for the summer school.

More information on the research network: <http://www.network-macroeconomics.org/>