

LMU

LUDWIG-
MAXIMILIANS-
UNIVERSITÄT
MÜNCHEN

MUNICH INTERNATIONAL
SUMMER UNIVERSITY

MUNICH **MISU** ^{LMU}
INTERNATIONAL SUMMER
UNIVERSITY



European Studies
for LMU partner Universities
in China
2018

Ludwig-Maximilians-Universität München

For more information:

contact@lmu-misu.de

Program homepage www.eu-china-misu.de

MISU homepage www.lmu-misu.de



European Studies Course

Munich and Vienna

www.eu-china-misu.de

The summer academy analyses Europe's role as an international political and economic actor and its relations to different countries and regions of the world. The program takes place in two European cities.

Academic Hosts · The Center for Applied Policy Research (C·A·P) at the University of Munich, the Geschwister Scholl Institute of Political Science (GSI) at LMU Munich in collaboration with Viennese Institute for the Danube Region and Central Europe (IDM), the European Academy of Sciences and Arts in Salzburg

Target Group · Students from these LMU partner universities: Peking, Tsinghua, Renmin, Fudan, Shanghai Jiao Tong, Tongji, Zhejiang, Nanjing and the Chinese University of Hong Kong, University of Hong Kong
· Students from all faculties with an interest in European integration, international relations, economy and science and technology

Aim of the Course · To provide students a broad understanding on the historical development, the economic, societal, political and philosophical dimensions of the European integration project.

Language of Instruction · English

Dates/ Deadlines & Application · European Studies Course
August 3 -24, 2018
Arrival: August 2 / Departure: August 26
· Application:
deadline April 1, 2018
On the program website or at the International Office of students home university

Participants No · 20 participants per group/module

Contact Hours/ Credits · European Studies Intensive
60 / 6 ECTS

Accommodation/ Costs · 390 € single room (Munich)
· 135 € double room (Vienna)

Program/ Costs · 975 € tuition European Studies course includes academic and extra curricular program