Summer School on TRANSITION METAL CHEMISTRY



Modern methods in catalytic C-H functionalizations and related reactions

June 20, 21 and 22, 2016, 14h00-17h30

KU Leuven, Celestijnenlaan 200F, Leuven

Lecturer:

Prof. Stephen G. Newman
Tier 2 Canada Research Chair,
Visiting Prof. in the framework of the Erasmus Mundus Nova Domus program
Centre for Catalysis Research and Innovation
Department of Chemistry
University of Ottawa

Organized by the Laboratory for Organic & Microwave-Assisted Chemistry (LOMAC)

It is testified that **Tashenov Yerbolat** has attended this Summer School.

Prof. Dr. Erik Van der Eycken - June 22, 2016

University of Leuven (KU Leuven)

Department of Chemistry

Laboratory for Organic and Microwave-Assisted Chemistry (LOMAC)

Celestijnenlaan 200F

B-3001 Leuven

Belgium