

Research Institute of Sciences and Engineering

Office of the Vice Chancellor for Research & Graduate Studies

University of Sharjah



The purpose of this circular is to provide information on the International Research Exchange Program of the Research Institute of Sciences and Engineering (RISE). The program is operated in collaboration with the UOS Career Advising and Student Training Office (CASTO), which places RISE offers through the International Association for the Exchange of Students for Technical Experience (IAESTE).

Up to date, two international research exchange cycles have been successfully completed and the applications for the third cycle are currently under review and consideration.



1st International Exchange Cycle (2016/2017)

Researcher:

Ms. Karin Schitzenhofer

University/Country:

University of Natural Resources and Life Sciences, Austria

Research Group:

Research Institute of Sciences and Engineering (RISE)



Researcher:

Mr. Mihay Ion Badila

University/Country: Technical University of Civil Engineering Bucharest, Romania

Research Group: Sustainable Construction Materials and Structural Systems Research Group



Researcher:

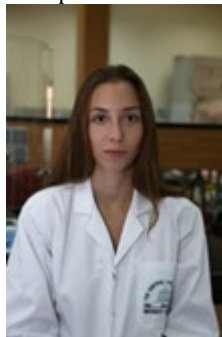
Ms. Katarina Micic

University/Country:

University of Belgrade, Serbia

Research Group:

Autonomous Robotics and Active Vision Research Group



Researcher:

Ms. Danielle Chloe Bromley

University/Country:

The University of Manchester, United Kingdom

Research Group:

Ionizing Radiation Research Group



Researcher:

Mr. Tim Manoel Schampel

University/Country:

Leuphana University, Germany

Research Group:

Environmental & Chemical Biology Research Group



Researcher:

Ms. Jessica Caldas

University/Country:

Instituto Superior Técnico, Portugal

Research Group:

Mixed Analogue-Digital Smart Electronic Circuits & Systems Research Group



Researcher:

Mr. Daniel Gdański

University/Country:

Military University of Technology, Poland

Research Group:

Distributed & Networked Systems Research Group



Researcher:

Ms. Franziska Grob

University/Country:

Health Sciences and Technology, Switzerland

Research Group:

Human genetics & Stem Cells Research Group



Researcher:

Ms. Erola Colón Pigem

University/Country:

Universitat Politècnica de Catalunya, Spain

Research Group:

Sustainable Energy Development Research Group



Researcher:

Mr. Thomas Muttenthaler

University/Country:

Vienna University of Technology, Austria

Research Group:

Modeling Simulation Advanced Materials



2nd International Exchange Cycle (2017/2018)

Researcher:

Mr. Georg Peyrer-Heimstaett

University/Country:

University of Natural Resources and Life Sciences, Vienna

Research Group:

Research Institute of Sciences and Engineering (RISE)



Researcher:

Mr. Boris Brdjanin

University/Country:

University of Belgrade, Serbia

Research Group: Sustainable Energy Development Research Group



Researcher:

Mr. Daniel Gnaegi

University/Country:

Interstate University of Applied Sciences of Technology, Switzerland

Research Group:

Modeling Simulation Advanced Materials Research Group



Researcher:

Mr. Adamu Abdullahi

University/Country:

Kwame Nkrumah University of science and Technology, Ghana

Research Group:

Environmental & Chemical Biology Research Group



Researcher:

Mr. Abhishek Gupta

University/Country:

Instituto Superior Tecnico, Lisbon, Portugal

Research Group:

Ionizing Radiation Research Group



Researcher:

Mr. Piotr Lagocki

University/Country:

Poznan University of Technology, Poland

Research Group:

Sustainable Civil Infrastructure Systems Research Group



Researcher:

Mr. Matti Lorenzen

University/Country:

Technische Universität München, Germany

Research Group:

Distributed & Networked Systems Research Group



Researcher:

Ms. Teodora Petrovic

University/Country:

Faculty of Technical Sciences, Serbia

Research Group:

Mixed Analogue-Digital Smart Electronic Circuits & Systems Research Group



Researcher:

Mr. Gregory Sean Fabbri

University/Country:

ZHAW /Zurich University of Applied Sciences, Switzerland

Research Group:

Sustainable Engineering Asset Management Research Group



Researcher:

Ms. Mukul Shriniwas Joshi

University/Country:

Technical University of Dortmund, Germany

Research Group:

Autonomous Robotics and Active Vision Research Group



Researcher:

Ms. Natalija Stupar

University/Country:

University of Zagreb, Croatia

Research Group:

Organometallic Chemistry Research Group



Researcher:

Ms. Tijana Milinkovic

University/Country:

University of Belgrade, Serbia

Research Group:

Sustainable Civil Infrastructure Systems Research group



Researcher:

Ms. Vaia Deligianni

University/Country:

Aristotle University of Thessaloniki, Greece

Project:

Deployment of Non-Destructive Technologies in Condition Assessment of Concrete Bridge Infrastructure

**Contact Information**

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