



PhD MIODRAG ŠMELCEROVIĆ

Academic career:

2002 Faculty of Technology, University of Nis.

2009 Master's Degree, Faculty of Technology, University of Nis;

2016 Doctoral dissertation, Faculty of Technology, University of Nis;

2018 Faculty of Management, University Union Nikola Tesla. Specialist for engineering management

2019 Faculty of Applied Sciences, University Union Nikola Tesla. Specialist for ecology

In addition, he is:

- a member of the Presidency of the Serbian Academy of Energy Efficiency;
- an associate of the Vinca Institute of Nuclear Sciences
- a member of the editorial board of IKM, Skopje
- a member of the Editorial Advisory Board of CrossRef Metadata Search,
- a member of the Scopus Q3 editorial team,
- a member of BASTE MEMBERS group from University of West Attica.
- a member of the editorial board of IKM
- an associate of the Higher Medical School of Professional Studies "Hippocrates" from Bujanovac;
- a member of the journal s "Energy Efficiency" editorial board;

-a member of the multidisciplinary team for environmental impact assessment at Eko-Intex Ltd. Niš, as an expert in the field of renewable energy, energy efficiency and hazardous and non-hazardous waste management.

- a member of the expert team for the assessment of the harmful effects on the conservation of the "ethnological heritage" of the National Museum in Leskovac - TZG-Zagreb - University of Dubrovnik.

Work experience:

From 2015 Professor at narrow scientific field „ Industrial Ecology” at Academy of professional studies South Serbia, Department of Technology in Leskovac and Faculty of Applied Sciences in Niš.

Published scientific papers:

TO 2017: 50 Published scientific papers, 4 from sci list M=24

2017-2020: 5 invited lecture, 100 Published scientific papers and 3 from sci list M=24

Research interests

Climate change, waste management, use of renewable energy sources, ecological management of water and waste from industry, textile care and ecology, management, textile restoration and finishing, realization of ecological projects.

Awards and scholarships

Scholarship from the Talent Foundation of the Ministry of Science of the Republic of Serbia, 2003.

Additional information (other activities)

1. Completed a course entitled “SUSTAINABLE TECHNOLOGIES” in the period April-June 2012. , implemented by Tempus 158989-Tempus-1-2009-1-BE-Tempus-JPHES,
2. Completed a course entitled "European Oriented Environmental Management Courses" in the period April-June 2008. , implemented by Tempus, IB JEP 19020-2004,
3. Preventive conservation course and workshop, Packaging and Transportation of Museum Items, 2014 Completed. implemented by the Central Institute for Conservation in Belgrade and the National Museum of Niš.
4. Preventive conservation course and workshop, "Preservation of Museum Objects", 2013 has been completed. implemented by the Central Institute for Conservation in Belgrade and the National Museum of Niš.

