

Olga A. Khanzhina

Associate Professor, Ph.D

Department: Safety Engineering

School of Mechanical Engineering

South Ural State University (National Research University)

64 publications

h-index: 3

Scopus -4, Web of Science -4

CONTACT INFORMATION

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1. EDUCATION

1998	Specialist Degree, Chelyabinsk State Pedagogical University (CSPU). Major: English translator and Manager.
1999 – 2002	PhD (Candidate of Science) in Pedagogy.

2. EMPLOYMENT HISTORY

1998-2002	Lecturer, Department of English, South Ural State University, Chelyabinsk, the RF.
2002-2005	Lecturer, Department of English, South Ural State University, Chelyabinsk, the RF.
2005-2012	Associate Professor, Department of Pedagogy of Professional Education, South Ural State University, Chelyabinsk, the RF.
2012-2014	Associate Professor, Department of Pedagogy of Professional Education, South Ural State University, Chelyabinsk, the RF.
2014-pres.	Associate Professor, Department of Safety Engineering, South Ural State University, Chelyabinsk, RF.

3. TEACHING EXPERIENCE

3.1. Undergraduate courses

2014 – pres.	«Life safety», 6 th Semester: Lectures, Tutorials.
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3.2. Postgraduate courses

2016 – pres.	"Economics and security management". 3 th Semester: Lectures, Tutorials.
2017 – pres.	“Safety Engineering”. 3 th Semester: Lectures, Tutorials, Laboratory tutorials

3.3. Laboratory tutorials

2017 – pres	1 Investigation of phenomena in the flow of current into the ground; Laboratory work 2 Study of human body resistance; Laboratory work 3 Study of the danger of electric shock in a network with a grounded neutral; Laboratory work 4 Study of the danger of electric shock in a network with an isolated neutral; Laboratory work 5 Studies of control methods in electrical networks with insulated neutral; Laboratory work 6 Measurement of ground resistance by Ammeter-Voltmeter; Laboratory work 7 Research of efficiency of devices of protective shutdown of electro installations; Laboratory work 8 First Aid
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4. AREAS OF SCIENTIFIC EXPERTISE (RESEARCH INTERESTS):

1. Methods of Teaching Safety Engineering Courses
2. Job safety in industrial environment
3. Electrical engineering safety
4. First aid for injuries

5. HONORS/AWARDS (ACHIEVEMENTS)

Certificates for

- World Multidisciplinary Earth Sciences Symposium.WMEES-2016. 5-9 September, 2016 – Prague (Czech Republic). (full - time participation in the conference).
- World Multidisciplinary Earth Sciences Symposium.WMEES-2017. 11-15 September, 2017 – Prague (Czech Republic). (full - time participation in the conference)