



Dr. Zoran Stankovic

Basic data:

Born in 1968; B.Sc. in 1997 (UNI), M.Sc. in 2003 (UNI), PhD in 2014 (UNI), all in Pedagogical Science (PhD of Didactic and Methodological sciences); Assistant professor of Teaching Methods and Educational Technology, Department of Pedagogy, Faculty of Philosophy, University of Nis, SERBIA.

Research experience:

Research areas: pedagogy (experimental pedagogy, teaching methods, educational technology, media didactics, methodology of pedagogy); Author of a monograph, coauthor of a textbook, author of 3 empirically verified educational software, and over 30 scientific research papers, mostly published in prestigious international journals and scientific conferences; Member of the Centre for Educational Research UNI; Registered researcher of CERIF (Researcher ID: 09845) and Thomson Reuters base researchers (Researcher ID: I-3829-2015); Member of a scientific journal editorial board and a reviewer of two international and a large number of domestic scientific journals.

Teaching experience:

- Pedagogical Informatics, Multimedia systems in Education, Educational Technology, Multimedia Didactics, Methodology of Educational Work (B.Sc. of Pedagogy, Faculty of Philosophy, UNI);
- Action Research in Pedagogy, Didactic Innovations (M.Sc. of Pedagogy, Faculty of Philosophy, UNI);
- Methodology of Teaching Technical and Technological Subjects, Educational Technology (M.Sc. for Subject Teachers, Center for Teacher Education and Professional Development, Faculty of Philosophy, UNI).

Engagement in international and national project:

- Member of the Centre for Teacher Education and Professional Development, formed as part of the project TEMPUS "M.A.S.T.S." ("Master Programme for Subject Teachers in Serbia"): 511170-1-TEMPUS-2010-1-RS-JPCR, initiated on the basis of approval Education, Audiovisual and Culture Executive Agency (EACEA).