CURRICULUM VITAE

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04.11.1966 - born in Ruse; married, with two children;

1984 - graduated "Baba Tonka" High School of Mathematics in Ruse

1989 - graduated Angel Kanchev University of Ruse, Engineer in Electronics and Automation, specialization Information Technology

 - started academic career as assistant professor in the Department of Computer Science in Angel Kanchev University of Ruse;

- PhD awarded by the High Attestation Commission at the Council
of Ministers of the Republic of Bulgaria, thesis topic Informationexpert system for electric arc welding of steels

 2010 - diploma for Associate Professor awarded by the High Attestation Commission at the Council of Ministers of the Republic of Bulgaria;;

 since 2008 - Member of the Expert Council of professional field Informatics and Computer Science;

2006 - 2012 - Vice Dean in Education, Accreditation and Quality of the Faculty of Natural Sciences and Education

 since 2018 - Member of the Study and Methodology Committee for the creation of bachelor's degree in Software Engineering at the University of Ruse;

2012 – 2019 - Dean of the Faculty of Natural Sciences and Education;

2020 – 2023 - Vice Rector in Internationalization and Communication Policy of the University of Ruse;

 since 1995 - Specializations in: Nottingham Trent University, Nottingham, UK;
 Bremen University, Bremen, Germany; Brandenburg University of Technology, Cottbus, Germany

- Member of the General Assembly of the University of Ruse:
- Member of the Academic Council of the University of Ruse;
- Member of the University Commission in Quality of Education; Internal auditor of the Educational Quality System at the University of Ruse;
- Member of the Faculty Council of the Faculty of Natural Sciences and Education;
- Foreign language competences: English, Russian;
- O Membership in professional organizations: member of the Bulgarian Union of Scientists, Ruse branch; member of the Union of Bulgarian Mathematicians; member of the Academic Community in Computer Systems and Information Technology
- Member in 2 expert groups on Institutional accreditation of the National Evaluation and Accreditation Agency; Areas of scientific interest:
 - Functional and Logic Programming:
 - Artificial Intelligence;
 - Human Computer Interface;
 - STEAM and project-based learning.
- Leader/Coordinator of 2 projects with European funding;
- Participant in more than 10 research and educational projects with European funding;
- Author of over 60 publications, 1 monography, 4 text and learning books, editor of one book:
- O Awards: RUSE Prize of the Municipality of Ruse in the field of Higher Education – 2018; Golden Badge of UR; Anniversary Badge and honorary diploma on the occasion of the 70ieth Anniversary of the university of Ruse, Diploma and a Badge of Honor of the Union of Scientists – Ruse, 2013; Annual award of the Union of Scientists – Ruse for Scientific Excellence in the field of Natural Sciences 2012.