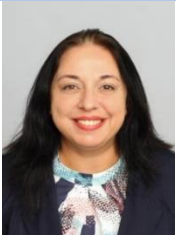




Ruse Research University:

Scientific group:	3.1.4 DIGITAL, LAYERED, ENERGY-ASSISTED INNOVATIVE TECHNOLOGIES AND MODELS
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Academic position and scientific degree:	Assoc. Prof., PhD
Name and surname:	Galina Ivanova
Researcher's category:	R4
Photo:	
Brief biographical information	<p>Date of birth: 22/02/1979</p> <p>Place of birth: Ruse</p> <p>Education:</p> <p>2009 - PhD Degree - Diploma 33434 / 27.07.2009 ; Professional field : 5.3. Communication and Computer Technology; Specialty: Automation of Areas in the Non-Material Sphere; Dissertation Topic: Creation and Research of Virtual Educational Environments;</p> <p>1997 – 2002 – Educational Degree: Master of Computer Engineering, Angel Kanchev University of Ruse Specialty: Computer Systems and Technologies</p> <p>1992 – 1997 – Secondary High School Education Mathematical High School "Baba Tonka" – Ruse</p> <p>Job position:</p> <p>2000 – 2024 - Team manager in the PhD Student Centre at Angel Kanchev University of Ruse</p> <p>2006 – 2024 - Deputy-head in the Distance Learning Centre of Angel Kanchev University of Ruse</p> <p>2007 – Elected Assistant professor at the Department of Computer Systems and Technologies</p> <p>2009 – Elected Principal assistant professor at the Department of Computer Systems and Technologies</p> <p>2014 – Elected Associate professor at the Department of Computer Systems and Technologies</p> <p>2016 – 2024 - Deputy-Chairperson of the Assembly General at the Electrical Engineering, Electronics and Automation Faculty</p> <p>2016 – 2024 - Coordinator PhD studies at Angel Kanchev University of Ruse</p>

Този документ е създаден по проект "Русенски изследователски университет", финансиран от Европейския съюз - NextGenerationEU, чрез Националния план за възстановяване и устойчивост на Република България, по договор BG-RRP-2.013-0001-C01, за изпълнение на инвестиции по Механизма за възстановяване и устойчивост за „Създаване на мрежа от изследователски висши училища в България - 2”, по стълб „Иновативна България“, Компонент 2 „Научни изследвания и иновации“, Инвестиция 1 (C2.11): „Програма за ускоряване на икономическото възстановяване и трансформация чрез научни изследвания и иновации“.



	<p>2020 – 2024 - Vice-Dean in Research at the Electrical Engineering, Electronics and Automation Faculty</p> <p>2020 – 2024 - ECTS coordinator at the Electrical Engineering, Electronics and Automation Faculty</p> <p>2020 – 2024 - Chairperson of the Expert Council of professional field 5.3 at Angel Kanchev University of Ruse</p> <p>2021 – 2023 - Chairperson of the School Board of Trustees at Baba Tonka High School of Mathematics, Ruse</p> <p>2024 – Vice-rector International Relations at Angel Kanchev University of Ruse</p>
Main scientific achievements:	<p>Scientific profiles:</p> <p>Scopus: https://www.scopus.com/authid/detail.uri?authorId=57205695765</p> <p>Google Scholar: https://scholar.google.bg/citations?user=osnvUwQAAAAJ</p> <p>ORCID: https://orcid.org/0000-0001-7799-1162</p> <p>Web of Science: https://www.webofscience.com/wos/author/record/552729</p> <p>ResearchGate: https://www.researchgate.net/profile/Galina-Ivanova-5?ev=hdr_xprf</p> <p>Reviewer of numerous publications (conference proceedings and journal articles).</p> <p>Participation in the Program and/or Organizing Committee of numerous conferences.</p> <p>Member of the Editorial Board of numerous journals.</p> <ul style="list-style-type: none"> - Publications: Author and co-author of over 150 scientific; - Projects: Participation in 37 research and educational projects and programs funded by the Research Fund of Ruse University, as well as European and national funding; - Doctoral students: Supervisor of three successfully defended PhD candidates. - Students: Supervisor of more than 60 successfully graduated bachelor's and master's students.
Key scientific interests:	<p>Innovative Educational Methods and Technologies, Software Engineering, Virtual Educational Environments, Coding Theory, Computer Reliability and Security, 3D Technologies, Augmented and Virtual Reality</p>
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