

## CURRICULUM VITAE

Name: **Galina Ilieva**  
Address: Faculty of Economics and Social Sciences, [Plovdiv University „Paisii Hilendarski“](#),  
24 Tsar Assen, [Plovdiv](#), 4000, Bulgaria  
E-mail: galili et uni-plovdiv.bg, room 351, office phone: +359 (32) 261 365

### EDUCATION

2008 Ph.D. in Computer Science – Plovdiv University  
1997 Postgraduate qualification in Finance, Accounting and Law Practices of Enterprises –  
University of National and World Economy, Sofia  
1986 M.Sc. in Computer Engineering – Department of Computer Science, Technical University –  
Sofia, magna cum laude (GPA 3.86)  
1981 Valedictorian, [High School of Mathematics, Haskovo](#).  
Qualification: Computer Programmer

### RESEARCH INTERESTS

Agent Technology, Data Science, Soft Computing, Management Information Systems

### POSITIONS HELD

02.11 – present Assoc. Professor in Department of Management and Quantitative Methods in Economics,  
[Faculty of Economics and Social Sciences](#), Plovdiv University “Paisii Hilendarski”. Teaching  
courses: Information Systems and Technologies, Electronic Commerce, Management  
Information Systems.  
09.00 – 01.11 Assist. Professor in Department of Management and Quantitative Methods in Economics,  
Faculty of Economics and Social Sciences, Plovdiv University  
04.91 – 09.00 Assist. Professor in Department Computer Science, Faculty of Mathematics and  
Informatics, Plovdiv University  
04.86 – 03.91 Research Fellow, Department of Computer-Aided Design of Integrated Circuits, Institute of  
Microelectronics and Optoelectronics

### PART-TIME JOBS

2011 – 2012 Lecturer at the Technical University, Sofia, Department Programming and Computer  
Technologies, Computer Science – part I  
2005 – 2009 Adjunct Network Administrator, Faculty of Economics and Social Sciences, Plovdiv  
University  
2003 – 2004 Lecturer at the Medical College, Haskovo  
2000 – 2011 Lecturer at the European Higher School of Economics and Management, Sofia  
1995 – 1997 Assist. Professor at University of National and World Economy, branch Haskovo

### PROFESSIONAL MEMBERSHIP

Association for Computing Machinery (ACM)  
Institute of Electrical and Electronics Engineers (IEEE)  
Union of Scientists in Bulgaria  
Union of Automation and Informatics

### PROGRAMME COMMITTEE MEMBERSHIP AND CONFERENCE REVIEWS

2016 – Reviewer for the International Conference on Fuzzy Systems and Data Mining (FSDM)  
2011 – Programme committee member of Workshop on Applications of Software Agents  
2015 Programme committee member of Workshop on Ontologies and Knowledge Bases  
2012 Organising committee member of the conference on Research Methods in Economics and  
Social Sciences  
2012 – Programme committee member at the Balkan Conference in Informatics  
2006 Reviewer for 19<sup>th</sup> Bled Conference e-Values  
2005 Reviewer for 18<sup>th</sup> Bled Conference e-Integration

2004 Reviewer for 17<sup>th</sup> Bled Commerce Conference e-Global

**SELECTED PROJECTS**

2019 – 2023 BG05M2OP001-1.002-0002 Digitalization of the economy in big data environment. The project leader is prof. D. Sc. Stati Statev, University of National and World Economy

2012 – 2014 BG051PO001-4.3.04-0064 Plovdiv e-University: a national benchmark for e-learning in the higher education. The project was led by prof. D. Sc. George Totkov, Plovdiv University.

2013 – 2014 Contemporary methods and technologies in economic and social sciences, Plovdiv University

2010 – 2011 Intelligent methods for business information processing, Plovdiv University, project leader.

2009 – 2010 BG051PO001-3.3.04/40 Contemporary information technologies for optimisation, pattern recognition and decision-making, European Social Fund. The project was led by prof. Ivan Mustakerov and prof. D. Sc. Daniela Borissova, Bulgarian Academy of Science

2007 Models for decision-making in fuzzy environment, Bulgarian Academy of Science

2007 – 2008 Optimisation of trading agents' behaviour in electronic auctions. The project was led by prof. Minko Sandalski

2005 – 2008 Agent-based solutions for electronic commerce negotiations, Ph.D. project led by prof. Stanimir Stoyanov

1986 Information structures for topological design of integrated circuits, MSc project led by prof. D.Sc. Dimo Arnaudov