

PERSONAL INFORMATION

**Temenuzhka Yovcheva**



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Sex female | Date of birth 11/09/1962 | Nationality Bulgaria

WORK EXPERIENCE

From 2013 to present **Chef of Physics Department, University of Plovdiv "Paisii Hilendarski"**  
 From 2014 to present **Professor University of Plovdiv "Paisii Hilendarski"**  
 From 2019 to present **Vice-rector University of Plovdiv "Paisii Hilendarski"**

EDUCATION AND TRAINING

From Sept/1980 to July/1985 **Master in Physics - Solid State Optoelectronics University of Plovdiv "Paisii Hilendarski"**  
 From Nov/1987 to April/1992 **PhD Degree in Physics Moscow Institute of Steels and Alloys, Russia**

PERSONAL SKILLS

Mother tongue(s) **Bulgarian**

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B2	B2	B2
Russian	C1	C1	C1	C1	C1
Replace with name of language certificate. Enter level if known.					

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user  
[Common European Framework of Reference for Languages](#)

Communication skills **Team work; responsibilities for work done; analytics; combinatory; correctness; ethics; organizing scientific forums**

Organisational / managerial skills **Guidance of academic degree pursuer, PhD students and Participation in Scientific projects**

Job-related skills **Good command of research work control processes (currently responsible for Scientific research activities of University of Plovdiv)**

Computer skills and technical competencies	Excellent skills in working with Microsoft Office. Work with specific technical machine and experimental set-up.
Driving licence	B
<b>ADDITIONAL INFORMATION</b>	
Specializations abroad and international collaborations	2010 Ireland, Dublin Institute of Technology 2011 England, Leeds University
Membership in scientific societies	2008-2020 Union of Bulgarian Physicists- Vice president of the board of Union of Bulgarian Physicists, Member of Institute of Physics - Membership No. 1120626
Main research area	Physics of Condense Matter
Additional research areas	Electrets, Thin biopolymer films and nanostructures.
Publications at Scholar Google	<a href="https://scholar.google.com/citations?user=R1gzQd0AAAAJ&amp;hl=bg&amp;oi=ao">https://scholar.google.com/citations?user=R1gzQd0AAAAJ&amp;hl=bg&amp;oi=ao</a>
Mondographies	T. A. Yovcheva, “ <i>Corona charging of synthetic polymer films</i> ”, Nova Science Publishers, 2010, ISBN-13: 978-1617286742, ISBN-10: 1617286745  T. A. Yovcheva “ <i>Corona treatment of polymer films</i> ”, in “ <i>Electrostatics: Theory and Applications</i> ”, C. L. Bertrand (Ed.), Nova Science Publishers, Inc., NY, 2010, p. 29.  A. Viraneva, T. Yovcheva, G. Mekishev “ <i>Influence of the low pressure on the stability of polypropylene electrets films</i> ”, in “ <i>Polypropylene</i> ”, F. Doğan (Ed.), Tech - Open Access Publisher, Rijeka Croatia, 2012, pp. 161-184, DOI: 10.5772/35759.  M. Marudova, A. Viraneva, S. Sotirov, I. Bodurov, G. Exner, I. Vlaeva, T. Yovcheva, <i>Innovative biopolymer nano-multilayered films for biomedical applications: fabrication and physical properties</i> , In “ <i>Advances in polymers for biomedical applications</i> ”, D. Pathania, B. Gupta (Eds.), Nova Science Publishers, New York, 2018, ISBN: 978-1-53613-612-8
H index (according to Scopus or Web of Science)	11
Total number of scientific publications	190
From them with impact factor or impact rang	105
Number of citations of the scientific publications	506