Curriculum Vitae

MIGLENA AVRAMOVA MOLHOVA-VLADOVA

Personal Information

Date of Birth	20.01.1979	Gender	Female	
Academic Title	Dr (Econ), SoftEng	Job Title	Associated Professor	
Teaching Experience	22 years	E-mail Address	mmolhova@unwe.bg	
	2012: Advanced International Certificate Course in IPRs &			
Courses Undertaken	Business			
Courses Undertaken	2011: Course on patent searching			
	2010: Course on patent drafting			

Educational Background

Period	Graduated from	Major	Degree
			Highschool
			diploma
		English Language	and
September 1992- –			English
June 1997	32 SOU "st. Kliment Ohrdski"		Language
June 1997			Certificate
			(C2,
			renewed
			March
			2022)
October 1997 –	University of National and World	Intellectual	Bachelor's
October 2001	Economy	property	in
	Decironity	ргоренту	economics
November 2002 –	University of National and World	Intellectual	Master's in
November 2003	Economy	property	economics
	2001101115		Conomics
April 2004 –		Economics,	
February 2008	University of National and World	organization	Doctor of
	Economy	and	Economics
		management	

Employment Experience

Employment Experience				
Period	Employer	Job Title		
2001- to present		Associated Professor, responsible for the following courses: • Economics of Enterprise (taught in BG and EN)		

		Academic Ethics	
		(taught in BG and	
		EN),	
		 Knowledge 	
		management (taught	
		in BG and EN)	
		 Digital Business 	
		(taught in BG and	
		EN),	
		 Patent and Innovation 	
		Research (taught in	
		BG),	
		 Smart Economy 	
		(taught in BG)	
		Project expert	
		Responsible for	
		generating project ideas	
		and supporting the	
		building of partnerships;	
		communication with	
		partners. Responsible also	
		for identifying funding	
May 2005 March		sources and the	
May 2005 – March 2024	Zinev Art Technologies, Ltd.	development of project	
2024		applications. Management	
		of different projects under	
		EU programs in the field	
		of education, specifically	
		application of innovative	
		pedagogical	
		methodologies and	
		practices, quality	
		assurance.	

Main Teaching (Scientific) Research Projects

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Project Title	Project	Responsibility	Date of
Project Title	Level	Responsibility	Approval
Implementation of disruptive	University:	Managar	2023
technologies - risk assessment	UNWE		2023
Entering the AI era of company	University:	Researcher	2022
management	UNWE	Researcher	2023
Entry of Bulgarian enterprises in the	T Indexensites		
knowledge economy - modern aspects	University: UNWE	Researcher	2022
and challenges	UNWE		

Collection of National Key Enforcement Judgments related to Intellectual Property Rights	EU		2020
Development of Bulgarian industry after 1989	University: UNWE	Researcher	2018
"GoScience: creativity and enhanced comprehension in science teaching and learning"	EU: Erasmus +	Project Manager	2017
"DoWell Science"	EU: Erasmus +	Researcher/Trainer	2017
SWOT – Skills for Work Opportunities in Eno-gastronomy and Tourism project	EU: Erasmus +	Researcher/Trainer	2017
DigiNET: Digitalization and social media for adult employment	EU: Erasmus +	Researcher/Trainer	2017
Digitization of the repertoire of Bulgarian Renaissance literature (1801– 1878)	Scientific	Intellectual property consultant	2016
"GoErudio: STEM education"	EU: Erasmus +	Researcher/Trainer	2014

Selected Publications

Name	Publisher	Date of Publication
Disruptive Technologies – Technological Change Driven Conflicts	Journal of Risk and Control, Vol. 10, No. 1, 2023, New Zealand	2023
Interdisciplinary teaching through a combination of methods: IP licensing for non-law students Chapters, in: Sabine Jacques & Ruth Soetendorp (ed.), Teaching Intellectual Property Law	Edward Elgar Publishing	2023
Bulgaria's technological development through the prism of higher education policies	Strategies for Policy in Science and Education	2023
Development of industry in Bulgaria after 1989. Economic, social and political effects	UNWE Publishing	2023
Strategies and policies to support the development of AI technologies in Europe	Strategies for Policy in Science and Education	2023
People as a factor in risk assessment in the creation and introduction of disruptive technologies	UNWE Publishing	2023

Foonamies of Enterprise	Avangard Drives	2022
Economics of Enterprise	Avangard Prima	2023
International encyclopedia of laws:	Wolters Klewer Law	2022
Intellectual property Bulgaria	and Business	
Software industry. Software Licensing	UNWE Publishing	2021
Patent and innovation research for the		
development of new technologies in the	UNWE Publishing	2020
transport industry		
Internationalization of enterprises in the	Industrial Relations	
conditions of digital transformation of	and Societal	2019
business	Development	
Technological product	InnovationsBG	2018
Technological product	InnovationsBG	2017
Intellectual property protection and reverse	7NILLI 2 NA/altana	
engineering of computer programs in the	ZNUJ 2, Wolters	2016
European Community and Bulgaria	Kluwer Poland	
Patent activity in the field of green	Caianaa maaaaina	2016
technologies in Bulgaria	Science magazine	2016
Information asymmetry on the technology	Economic	2014
markets: the role of patents	alternatives	2014
Patent activity in Bulgaria	Science magazine	2011
Technological product	InnovationsBG	2011
Technological product	InnovationsBG	2010
Technological product	InnovationsBG	2009
Intellectual property in the cristical	Information	
Intellectual property in the virtual	Technologies	2008
organization of business	Magazine	
Protection of computer programs as an	Ownership and	2007
object of intellectual property	right Magazine	ZUU /
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