

PERSONAL INFORMATION

Dimitar Hristov Angelski



📍 Sofia, 1797, Bulgaria, University of Forestry <https://ltu.bg/en/>

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Sex male | Date of birth 25/03/1975 | Nationality Bulgarian

WORK EXPERIENCE

14.06.2022 - up to now

Professor

University of Forestry –Sofia, Bulgaria, website: ltu.bg

Leads lectures on the following courses:

- Technology of furniture;
- Manufacture of furniture;
- Technologies of decorative maintaining of furniture;
- Technological design of furniture company.

Business or sector: Education on woodworking and production of furniture

11.03.2024 - up to now

Dean of “Faculty of Forest industry”

University of Forestry –Sofia, Bulgaria, website: ltu.bg

Management of administrative functions of the faculty:

- Planning faculty strategic initiatives and supports on faculty fundraising;
- Institutional assessment and improvement,
- Faculty development and performance appraisals;
- Facilities planning and management;
- Provides input to strategic decisions that affect the functional area of responsibility.
- Resolving escalated issues arising from operations and requiring coordination with other departments.

Business or sector: education and management of administrative functions

01.03.2016 - 11.03.2024

Vice Dean of “Faculty of Forest industry”

University of Forestry –Sofia, Bulgaria, website: ltu.bg

Management of administrative functions of the faculty:

- Supporting the activities of the Dean in management (planning, leadership, organization and control),
- organization and management of the educational process in the Faculty of Forestry,
- preparation of annual analyses of the educational process, preparation of reports on the educational process.

Business or sector: education and management of administrative functions

27.01. 2015 - 13.06.2022

Associate Professor

University of Forestry –Sofia, Bulgaria, website: ltu.bg

Leads lectures on the following courses:

- Technology of furniture;
- Manufacture of furniture;
- Technologies of decorative maintaining of furniture;
- Technological design of Furniture Company.

Business or sector: Education on woodworking and production of furniture

29. 02. 2001 - 26.01.2015

Assistant Professor

University of Forestry –Sofia, Bulgaria, website: itu.bg

Leads seminars and some lectures on the following courses:

- Technology of furniture;
- Manufacture of furniture;
- Technologies of decorative maintaining of furniture;
- Technological Design of Furniture Company;
- Materials and processes of gluing and for forming Protective decorative Coatings;
- Processes for forming protective decorative coatings.

Business or sector: Education on woodworking and production of furniture

EDUCATION AND TRAINING

2010

Defended a PhD thesis: Studies on processes of plasticizing and bending of solid wood details

University of Forestry –Sofia, Bulgaria

- Methods for experimental research and optimization, methods for plasticizing and bending of solid wood

1994 – 1999

Master of “Mechanical Wood Technology”

University of Forestry –Sofia, Bulgaria

- Wood Science, Modelling and optimization of technological objects, Technology of wood-based products, Furniture construction, Machines for Furniture Manufacture, CNC Machines, Tools and Technologies, Woodworking Machines, Technology of furniture, Materials and processes of gluing and for forming of Protective decorative Coatings, Hydrothermal Processing of Timber, Technologies of decorative maintaining of furniture, Restoration and Conservation of Timber Furniture, Technological design of Furniture Company

PERSONAL SKILLS

Mother tongue(s)

Bulgarian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B1	B1	B2	B2	A2
Replace with name of language certificate. Enter level if known.					
Russian	B1	B1	B2	B2	A2
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

- good communication skills gained through my experience as Assistant and Associate Professor
- leadership as dean
- good command of quality control processes (responsible for quality of education)

Communication skills
Organizational / managerial skills
Job-related skills
Digital competence

SELF-ASSESSMENT

Information processing	Communication	Content creation	Safety	Problem solving
Proficient user	Proficient user	Proficient user	Proficient user	Proficient user

Levels: Basic user - Independent user - Proficient user

Digital competences - Self-assessment grid

Replace with name of ICT-certificate(s)

Driving license

- good command of office suite (word processor, spread sheet, presentation software)
 - good command of CAD/CAM software products
- Category B

ADDITIONAL INFORMATION

Publications

<https://ras.nacid.bg/dissertation-preview/37473>

Teaching mobility and specializations

- Teaching mobility at FH Rosenheim Germany under the "Socrates-Erasmus" program. Lectures given to students, June 2006
- Teaching mobility at T.E.I. Karditsa Greece under the "Socrates-Erasmus" program. Lectures given to students and monitoring of activities under the program, Sept. 2008
- Determination of surface roughness of varnished furniture parts surfaces Technical University in Zvolen, Slovakia, 28/02/2014 – 09/03/2014
- Innovative materials for the treatment and protection of wood surfaces. Contemporary methods for determining the properties of the protective decorative coatings, Poznan University of life sciences, Poland, 29/06/2018 – 08/07/2018
- Sustainable protection of wood materials for enhanced service life of furniture structures, Swedish University of Agricultural Sciences, Sweden, 31/05/2026 – 04/06/2026

Projects

- Participation in the target group "Postdoctoral students" on Project BG051PO001-3.3.06-0056 „Supporting for development of young people at the University of Forestry“, Funded by the Human Resource Development Operational Program;
- Participation in project BG051PO001-3.1.08-0033: "Improvement of management at the University of Forestry" part of operational programme "Human Resources Development";
- Participation in project BG051PO001-3.1.09-0019 "System for Qualification and Career Development of University of Forestry academic staff "part of operational programme "Human Resources Development";
- Academic Tutorial on Project BG051PO001-3.3.07-0002 „Student practices“, the project is implemented with the financial support of the Operational Program "Science and Education for Smart Growth", co-financed by the European Social Fund of the European Union, Duration 2012-2015.
- Project BG051PO001-4.3.04-0052 "Development of Centre for Electronic Forms of Distance Learning at University of Forestry", financed by Operational Program "Human Resources Development"
- Participation in the target group "Specialists" under Project BG05M2OP001-2.009-0034 "Support for the development of scientific capacity at the University of Forestry", funded by the Operational Program "Science and Education for Smart Growth", co-financed by the European Structural and Investment Funds of the European Union.
- Participation in ERASMUS project;
- Research on the processes of facing and bending furniture elements by means of thermomechanical impact". The project was reported in November 2006;
- Research on the possibilities of veneering long, oriented particle boards (OSB) intended for the production of furniture and other wood products" The project was reported in November 2013.
- Design, deformation and strength research of the structure of the skeletons and the structure of the upholstery of upholstered furniture. Contract No. 65/2014.
- Supervisor of a project: Research on the processes of facing three-dimensional (3-D) surfaces of furniture structural elements. Contract No. 155/2017.
- Supervisor of a project: Development and research of the technological efficiency of new promising methods and devices for smoothing wooden surfaces by grinding, 16/03/2020 – 10/01/2022
- Performance indicators and applicability in furniture production of innovative biocomposite materials, project No. NIS-B-1215/27.04.2022
- Supervisor of a project: Development and research of technological methods for the utilization of furniture board waste, project No. 1334/05.03.2024

Textbooks

Kavalov, A., Angelski, D. Furniture Technology (2014). Publishing House at the University of Forestry. 390 p. ISBN 978-954-332-115-5

Memberships

- Member of "Chamber of Engineers in Investment Design";
- Member of "Union of Scientists in Bulgaria".