

PERSONAL INFORMATION

Georgi Georgiev Angelov



Pulgaria, Sofia 1797, 10 Kliment Ohridski Blvd

(+359 2) 91 907, ext. 202

www.ltu.bg

Sex: male | Nationality: Bulgarian

WORK EXPERIENCE

University of forestry, Sofia 1797, 10 Kliment Ohridski Blvd

Department "Technologies and Mechanization in Forestry Катедра, Faculty of Forestry Teaching and scientific work in the field of Mechanics and Building Work and Forest roads.

Science and Higher Education

2016- 2019 Assistant Professor

University of forestry, Sofia 1797, 10 Kliment Ohridski Blvd

Department "Technologies and Mechanization in Forestry Катедра, Faculty of Forestry

Teaching and scientific work in the field of Mechanics and Building Work and Forest roads.

Science and Higher Education

EDUCATION AND TRAINING

2013 - 2018 PhD

Diploma №0017, issued on 26.03.2018

University of Structural Engineering & Architecture "Lyuben Karavelov", 1373 Sofia, 175 Suhodolska St

Full-time PHD Candidate in the Department of Technology and Construction Management

Field of science: Technology and mechanization of construction production

• Thesis: "Research of the Construction Methods of Timber Buildings"

2010-2012 Studying foreign language

Oakland Community Collage, Michigan, USA

• English as a Second Language

2008-2010 Civil Engineer – master degree

Diploma: Series VSU – 2010, №129262, № 01700/2010

University of Structural Engineering & Architecture "Lyuben Karavelov", Sofia

Department of Building Structures

Degree Program – Civil Engineering



Curriculum Vitae

2004-2008

Civil Engineer – bachelor degree

Diploma: Series VSU – 2008, №071939, № 1477/2008

University of Structural Engineering & Architecture "Lyuben Karavelov", Sofia

Department of Building Structures

Degree Program – Civil Engineering

1999-2004

High School - Site Manager

Diploma: Series A -03, №039814, №18418-28/23.06.2003

SGSAG "Hristo Botev", Sofia

Degree Program – Construction and architecture

PERSONAL SKILLS

Mother tongue

Bulgarian

Other languages

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
C2	C2	C2	C2	C2

English

Digital Competence

SELF-ASSESSMENT						
Information processing	Communication	Content creation	Safety	Problem solving		
Proficient user						
Microsoft Office (Word, Excel, Power Point) AutoCAD						

Driving License

ADDITIONAL INFORMATION

Publications

In annexes

Conferences and Seminars

Participation in 4 national and international scientific conferences



2013-2016 Publications

Angelov, G., O. Lazova. Surveying Structural Systems and Technological Methods of Constructing Timber Houses. In: XIV International Scientific Conference VSU 2014, Sofia
Lazova, O., G. Angelov. Research of Ecological Aspects of Timber Houses. In: Proceedings of Science Conference "International journal forestry ideas" University of Forestry 2014, Sofia
Angelov, G. Determination of Correlation between Value and Duration of "Rafter to Top Plate" Connection in Timber Structures. In: First Scientific – Applied Conference with International Participation "Rehabilitation and Strengthening of Buildings and Facilities Structures" UASG 2015, Sofia

4. Angelov, G., H. Boyadjiev. Experimental Determination of the Bearing Capacity of Joint Connection between Timber Members. In: XVI International Scientific Conference VSU 2016, Sofia 5. Angelov, G., H. Boyadjiev. Research of the Destructive Processes Following Application Load on a Joint Connection in Timber Framing. In: XVI International Scientific Conference VSU 2016, Sofia

Annexes