





PERSONAL INFORMATION

Dimitar Petrov Peev



-  Bulgaria, Sofia, postal code 1797, bul. "Kliment Ohridski" №10
-  Phone 02 / 91-907 ext. 207
-  State e-mail address: dimitar_peev@ltu.bg
-  State personal website(s): www.ltu.bg

Sex Male
Nationality Bulgarian

WORK EXPERIENCE

28.09.2015 - currently

Teacher: Assistant professor (28.09.2015)

- Department "Technologies and mechanization in forestry", Faculty of Forestry, University of Forestry in Sofia, bul. "Kliment Ohridski" №10, 1797 Sofia, www.ltu.bg
- Teaching and research in the field of mechanization of forestry

Business or sector Science and Higher Education

17.04.2012 - 28.09.2015

Designer forestry planner 2nd degree

- Proles Engineering Ltd., Sofia, ul. Pirotska 64, www.proles.bg
- Alone or in a team conducting fieldwork and paperwork associated with the production tasks.

Business or sector Preparation of forest plans and programs.

EDUCATION AND TRAINING

03.2017 – 09.2019

PhD.

Level 8 from EQF

Diploma № LTU-ONS-2019-116, issued on 31.10.2019

University of Forestry in Sofia, bul. "Kliment Ohridski" №10, 1797 Sofia

Self-study PhD student in Faculty of Forestry, Department "Technologies and mechanization in forestry"

Field of science: "Technology, mechanization and automation of forestry and timber production"

Thesis: "Optimizing the process of chipping small-sized wood with mobile chipping machines"

09.2011 – 06.2013

Master degree - Engineer of Forestry.

Level 7 from EQF

Diploma series LTU - 2013 № 196675. Registration № 17099 of 25.06.2013

University of Forestry in Sofia, bul. "Kliment Ohridski" №10, 1797 Sofia

- Stewardship of forest

09.2007 – 06.2011

Bachelor degree – Engineer of Forestry.

Level 6 from EQF

Diploma series LTU - 2011, № 157882 Registration № 16143 from 23.06.2011

University of Forestry in Sofia, bul. "Kliment Ohridski" №10, 1797 Sofia

- Forestry

Replace with dates (from - to) **Technician forester 3rd level qualification.** Level 4 from EQF
 09.2006 – 06.2007 **Diploma series K-07 № 019346 registration № 1864-24 /**
28.06.2007
 Professional School of Forestry and Woodworking "Sava Mladenov" city. Teteven
 ▪ Forestry and hunting

Replace with dates (from - to) **Technician forester.** Level 4 from EQF
 09.2002 – 06.2006 **Diploma Series A-06 № 068 340 registration №8174-89 /**
28.06.2006
 Professional School of Forestry and Woodworking "Sava Mladenov" city. Teteven
 ▪ Forestry and hunting

Replace with dates (from - to) **Primary education** Level 1 from EQF
 09.1994 – 06.2002 "Hristo Smimenski". Krushari

PERSONAL SKILLS

Mother tongue(s) Bulgarian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	A2	A2	A1	A1	A1

Communication skills ▪ good communication skills, diligence and efforts for good work acquired during my work as a designer and as a teacher.

Job-related skills ▪ good job in processes of exercises (currently lead exercises at the Department "Technologies and mechanization in forestry")

Digital competence

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

- good command of office suite (word processor, spread sheet, presentation software)
- good knowledge of programs under .DOS related to forestry acquired as a designer forestry planner

Other skills ▪ Working with chainsaws and brush cutters
 ▪ Technology and mechanization of harvesting
 ▪ Mechanization of forest operations

Driving license Cat. B and Cat. M of 23.08.2006 y.

ADDITIONAL INFORMATION

Publications	In annexes
Projects	Participation in 2 scientific national projects: <ol style="list-style-type: none"> 1. Mechanized soil preparation for the creation of intensive poplar crops in the area of the SZDP Vratsa, NIS at the University of Forestry, p. 152 of 2017. 2. Technological examination of the Bobcat TL 470 telescopic wheel loader under the conditions of UOGS Petrohan, FGS, 2017, P-6.
Conferences	Participation in 4 national and international scientific conferences: <ol style="list-style-type: none"> 1. XIXth International Scientific Conference on "Management and Sustainable Development", 24-26 March 2017, Yundola, Bulgaria. 2. VIth National Youth Scientific Conference "Management and Sustainable Use of Biological Resources", Yundola, 31.03. - 02.04. 2017. 3. VIIth National Youth Scientific Conference "Management and Sustainable Use of Biological Resources", Yundola, 30.03. - 01.04. 2018. 4. International Scientific Conference "90 Years Forest Research Institute – for the Society and Nature", 24-26 October 2018, Sofia, Bulgaria.
Courses	License for work with chainsaws and brush cutters - 05.06.2006 y.

ANNEXES

2015 - 2019	<p>Publications</p> <ol style="list-style-type: none"> 1. Peev, D. Thinnings – problems and opportunities. Management and Sustainable Development. Vol. 67, № 6. 2017. p. 68 – 78. 2. Marinov, K., I. Ivanov, V. Jordanova, D. Peev. New Mechanized Technology of Poplar Plantation Establishment in Northwest State Forestry Vratsa. Management and Sustainable Development. Vol. 67, № 6. 2017. p. 126– 143. 3. Asenova, M., M.; Savova, V. Todorov, Y. Ivanov, D. Peev. Designing Spatial Database of Tree Plants on the Territory of University of Forestry, Sofia. Management and Sustainable Development. Vol. 67, № 6. 2017. p. 114 – 125. 4. Peev, D. Particle Size and Quality of Wood Chips from Scots Pine (<i>Pinus sylvestris</i> L.) Wood, Yielded with Mobile Chippers. Proceeding Papers of the International Scientific Conference "90 Years Forest Research Institute – for the Society and Nature", 24-26 October 2018, Sofia: 131 – 150. 5. Stefanov, K., K. Marinov, D. Peev, D. Georgiev. Exploitation Research of Machine for Loading of Wood. Book of Abstracts of the International Scientific Conference "90 Years Forest Research Institute – for the Society and Nature", 24-26 October 2018, Sofia, Bulgaria: 39. 6. Asenova, M., V. Todorov, Y. Ivanov, D. Peev, M. Savova, V. Karakiya. GIS-based Approach to Updating the Database of Old Growth Trees in Sofia. Book of Abstracts of the VIIth National Youth Scientific Conference "Management and Sustainable Use of Biological Resources", Yundola, 30.03. - 01.04. 2018. 7. Georgiev, D., D. Peev. Impact of different parameters on the productivity of chipping wood from thinnings. Forestry Ideas, 2019, vol. 25, No 2 (58): 289–300.
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