

## PERSONAL INFORMATION

### Ph.D. Oleksandr Soshenskiy



**Affiliation:** National University of Life and Environmental Sciences of Ukraine (NULESU) <http://nubip.edu.ua>. Institute of Forestry and Landscape-Park Management. Assistant Professor of Department of Forest Mensuration and Forest Inventory. Employee of the Regional Eastern European Fire Monitoring Center (REEFMC) <http://nubip.edu.ua/en/reefmc>

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Sex Male | Date of birth 07/09/1990 | Place of birth Iziaslav | Nationality Ukraine

## WORK EXPERIENCE

- 01/2013–06/2013 **Deputy Chief of Forest Ranger District**  
State Enterprise «Manevitske forestry», Manevichi city (Ukraine)  
forestry
- 06/2013–06/2016 **Engineer**  
National Ukrainian Forest Inventory Enterprise " Ukrderzhlisproekt ", Irpin city (Ukraine)  
Forest inventory
- 11/2013– current **Researcher**  
Employee of the Regional Eastern European Fire Monitoring Center (REEFMC)  
Fire management
- 09/2015–current **Assistant Professor**  
Department of Forest Mensuration and Forest Inventory of the National University of Life and Environmental Sciences of Ukraine, Kyiv (Ukraine)  
Teaching forestry

## EDUCATION AND TRAINING

- 09/2005–04/2009 **Junior Specialist of Forestry** Junior Specialist  
Kremenets Forestry College, Kremenets (Ukraine)
  - forest management,
  - forest plantations
  - forestry
  - math
  - biology
  - ecology
  - philosophy

09/2009–05/2011	Bachelor of Forestry and Landscape-Park Management	Bachelor of Forestry and Park Gardening
	National University of Life and Environmental Sciences of Ukraine, Kyiv (Ukraine)	
	<ul style="list-style-type: none"> <li>- philosophy</li> <li>- math</li> <li>- biometrics</li> <li>- forest mensuration</li> <li>- forestry</li> <li>- fire management</li> <li>- mathematical modelling</li> </ul>	
09/2010–06/2012	Bachelor in Economics	Bachelor of Economics
	National University of Life and Environmental Sciences of Ukraine, Kyiv (Ukraine)	
	<ul style="list-style-type: none"> <li>- economic modelling</li> <li>- organization of production</li> <li>- marketing</li> <li>- agricultural management</li> <li>- foreign Language</li> <li>- macroeconomics</li> <li>- finances</li> <li>- company strategy</li> </ul>	
07/2011–12/2012	Master of Sci. (Forestry)	Master of Sci. (Forestry)
	National University of Life and Environmental Sciences of Ukraine, Kyiv (Ukraine)	
	<ul style="list-style-type: none"> <li>- Information systems in forestry</li> <li>- Forest productivity modeling</li> <li>- Forest monitoring</li> <li>- GIS technology in forestry</li> <li>- Forestry planning</li> <li>- Forest management</li> <li>- Forest policy</li> </ul>	
2013–2016	Ph.D. Student in the Department of the Forest Inventory and Forest Mensuration	Ph.D. Student (forest inventory and forest mensuration)
	The Institute of Forestry and Landscape-Park management of the National University of Life and Environmental Sciences of Ukraine, Kyiv (Ukraine)	
	Forest Inventory and Forest Mensuration	

PERSONAL SKILLS

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Mother tongue(s) Ukrainian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B1	B1	B1	B1	B1
Russian	B2	B2	B2	B2	B2

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user  
Common European Framework of Reference for Languages

Communication skills

Good communication skills

Organisational / managerial skills

Good organisational / managerial skills

Job-related skills

Advanced research skills, math modelling. Teaching skills. Office skills.

Digital competence

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
Independent user	Independent user	Independent user	Basic user	Independent user

Digital competences - Self-assessment grid

MS Windows, Internet, Statistics, Date Base

Driving licence

B

ADDITIONAL INFORMATION

Publications

- Soshenskiy O., Svynchuk V. Form factor peculiarities of tree stems of *Tilia cordata Mill.* in forest-steppe of Ukraine. ISSN 2222-8616. - Kyiv. - 2014. - № 189. - P. 65-70.
- Soshenskiy O., Girs O., Svynchuk V. Analysis of linden tree stands produktivity of Ukraine. Scientific reports of the *National University of Life and Environmental Sciences of Ukraine* - Kyiv. - 2015. - № 52. ([http://nd.nubip.edu.ua/2015\\_3/index.html](http://nd.nubip.edu.ua/2015_3/index.html))
- Soshenskiy O., Girs O. Height-diameter ratio of tree trunks of linden stands. ISSN 2222-8616. - Kyiv. - 2015. - № 219. - P. 55-61.
- Soshesky O. Development of standards for estimation of stock and size-quality structure of mature linden stands. ISBN 5-7763-2435-1. - Lviv. Ukraine. - 2015. - № 25.9. - P. 82-89. ([http://nvunfu.esy.es/Archive/2015/25\\_9/15.pdf](http://nvunfu.esy.es/Archive/2015/25_9/15.pdf))
- Soshenskiy O. Biometrics structure of linden tree stands according to the diameter. ISBN 5-7763-2435-1. - Lviv. Ukraine. - 2016. - № 26.3. - P. 164-171. ([http://nvunfu.esy.es/Archive/2016/26\\_3/29.pdf](http://nvunfu.esy.es/Archive/2016/26_3/29.pdf))
- Soshenskiy O. Size-quality structure of linden tree trunks of immature and middle-aged stands. ISSN 2222-8616. - Kyiv. Ukraine. - 2015. - № 229. - P. 31-38.
- Soshenskiy O. Peculiarity of forestry in lime stands. Ukraine: in Proceedings of the Conference "Current Affairs Life Sciences and Environmental Sciences". Kyiv. - October 28-31. 2015.

- Soshenskiy O. Peculiarity of height-diameter ratio of tree trunks of linden tree stands. Ukraine: in Proceedings of the Conference "The challenges of the 21st century and mitigation in the forestry sector and environment". Kyiv. - October 7-9. 2015.

Soshenskiy O. Modeling volume of tree trunks of lime in the conditions of Vinnytsia region. Ukraine: in Proceedings of the Conference "Forestry and horticulture 21st century: current problems and solutions ". Kyiv. - March 13-14. 2014.

- Soshenskiy O. Peculiarity of biometrics structure of linden tree stands according to the diameter. Ukraine: in Proceedings of the Conference "Actual problems of the forest sector and Landscape Architecture ". Kyiv. - April 14-15. 2016.