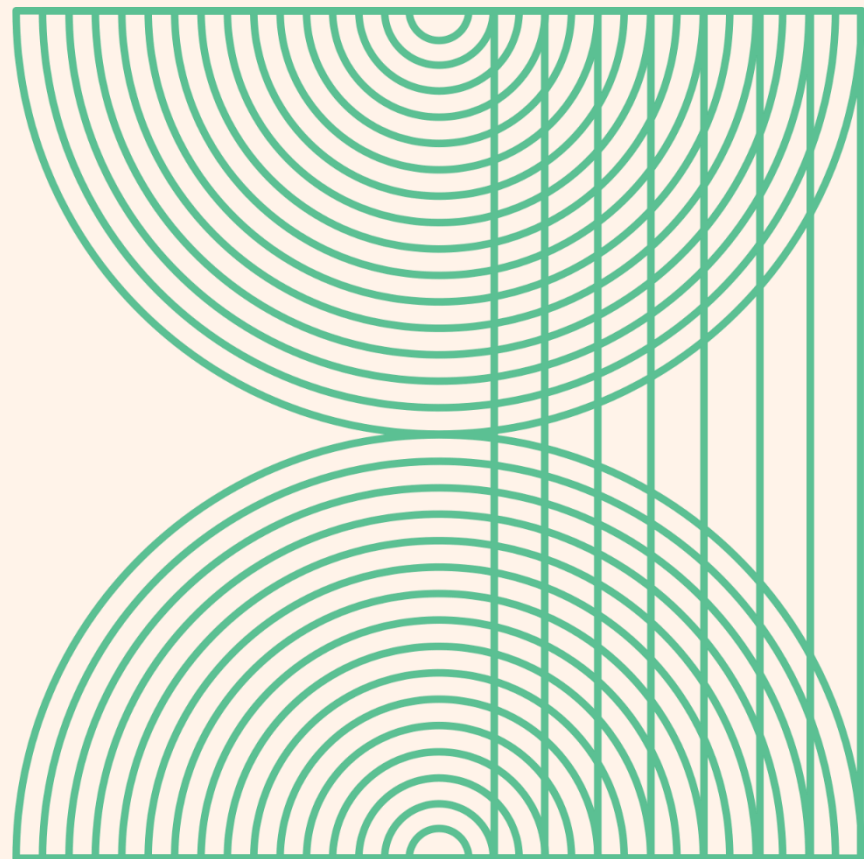




УНИВЕРЗИТЕТ У БЕОГРАДУ
ШУМАРСКИ ФАКУЛТЕТ



UNIVERSITY OF BELGRADE FACULTY OF FORESTRY

"Protecting Nature with Knowledge."



UNIVERSITY OF BELGRADE

1808-2025



Public University:

the oldest and largest modern university in Serbia



Academic Ranking of World Universities

401-500

Academic Ranking of World Universities ?

- **31 Faculties (Schools)**

– 4 groups Faculties of :

- Social Sciences and Humanities
- Medical Sciences
- Sciences and Mathematics

- **Technology and Engineering Sciences**

- 11 Research institutes

- 13 Centers

- Staff (teaching & research): over **4,800**

- **> 97.000 Students**

UNIVERSITY OF BELGRADE – FACULTY OF FORESTRY

1920-2025

Departments:

- Forestry and Nature Protection
- Wood Science and Technology
- Landscape Architecture and Horticulture
- Ecological engineering for Soil and Water Resources Protection

Chairs, laboratories, centres...

Organisational research units:

- Institutes
- Center for scientific facilities
- Certification body

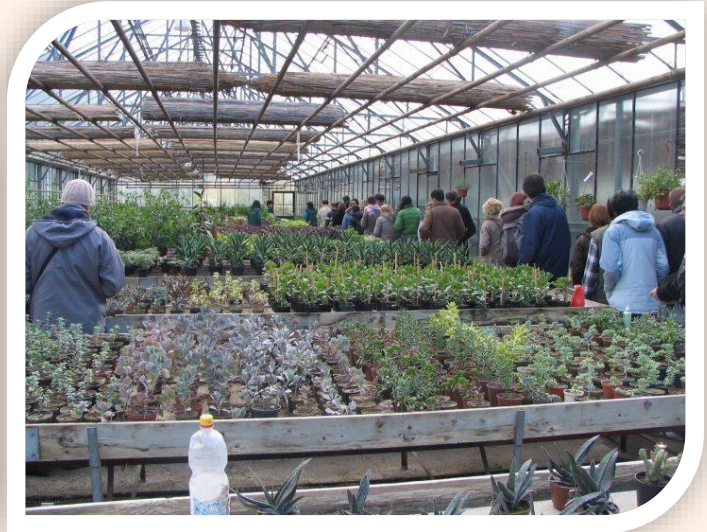


UNIVERSITY OF BELGRADE – FACULTY OF FORESTRY
THE CENTRE FOR TEACHING AND SCIENTIFIC FACILITIES
Arboretum and Nursery



Arboretum and Alpinetum
A protected area since 2011

6.7 ha area



*A nursery with a greenhouse 200 m²
300 registered and determined tree and shrub
species 1.800 specimens*

TEACHING BASE "GOČ" in Mt.Goč

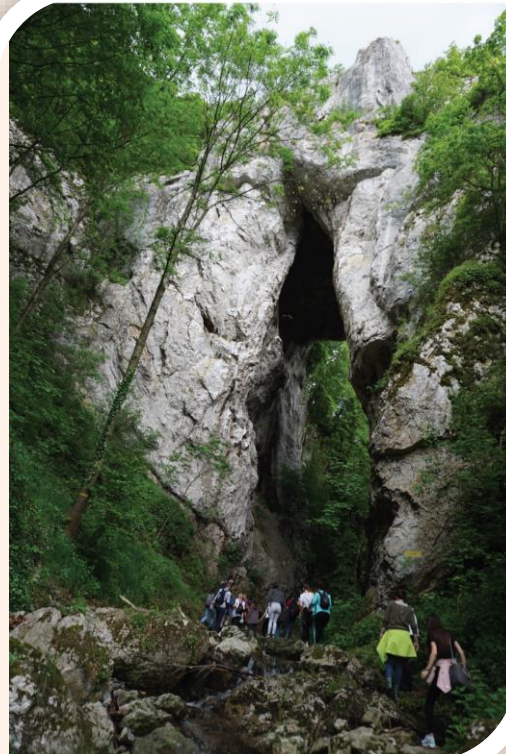
(200 km southeastern of Belgrade)

- Special Nature Reserve, forested area, over 650 species
- hunting grounds...



TEACHING BASE Majdanpečka Domena

Northeastern part of Serbia near Homolje mountains...



The Felješana SNR – Debeli Lug

- **Strict nature reserve** -protected since 1950
- mountain beech forest which is 300 years old.



The study of forestry at the University in Belgrade started in 1920/21
the Department of Forestry of the Faculty of Agriculture

FACULTY TODAY:



Forestry and nature protection

Student enrollment >

Chairs >

Teachers and associates >



Wood Science and Technology

Student enrollment >

Chairs >

Teachers and associates >



Landscape architecture and horticulture

Student enrollment >

Chairs >

Teachers and associates >



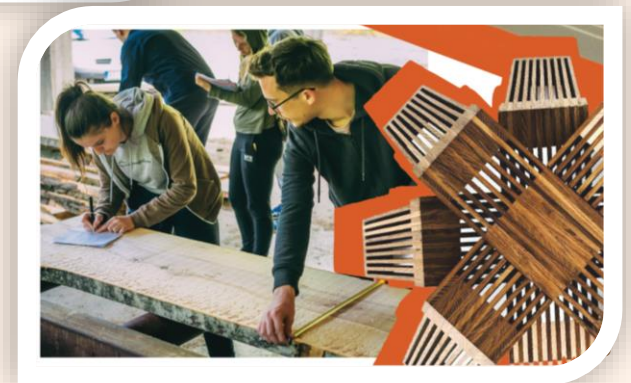
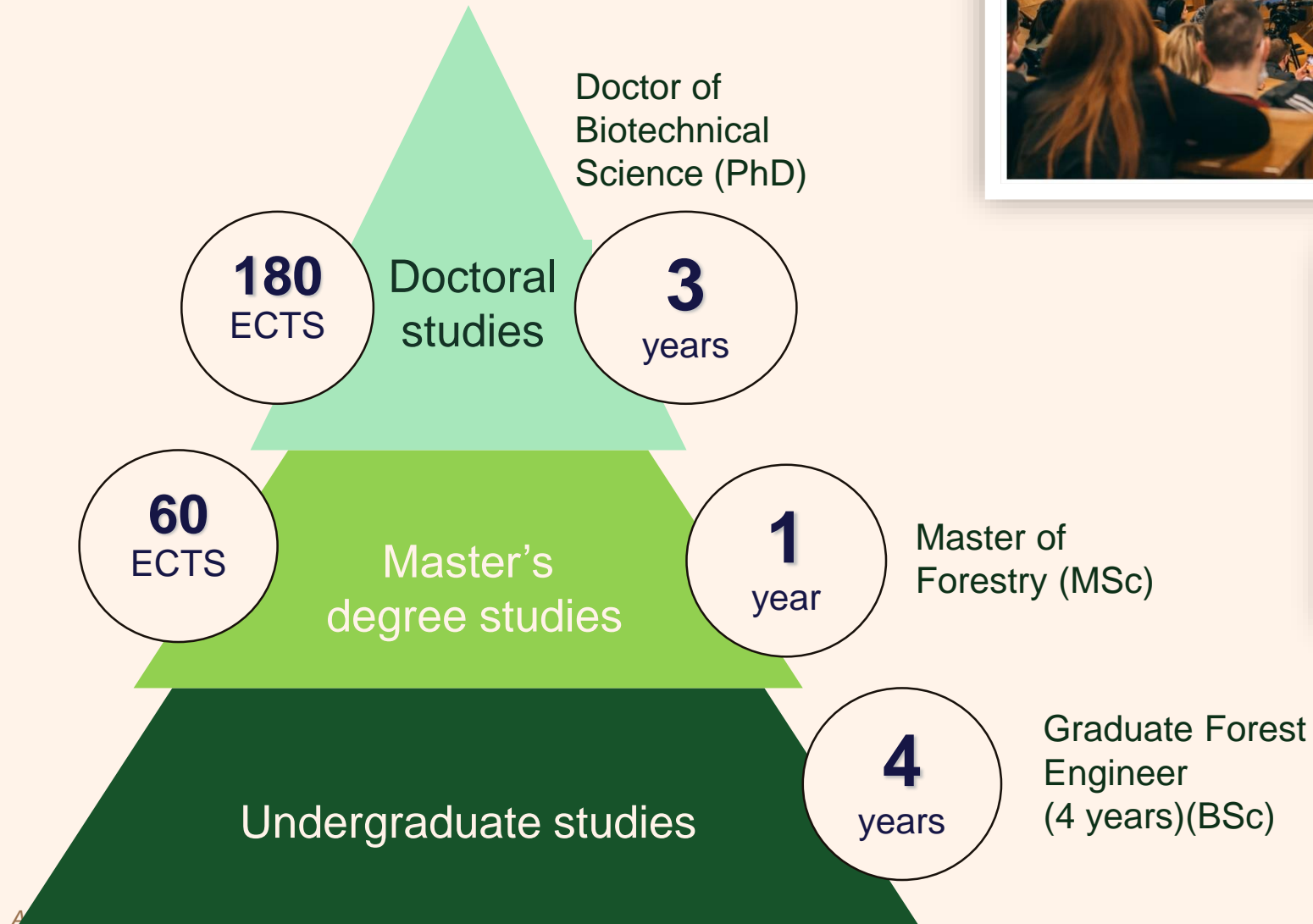
Ecological engineering for soil and water resources protection

Student enrollment >

Chairs >

Teachers and associates >

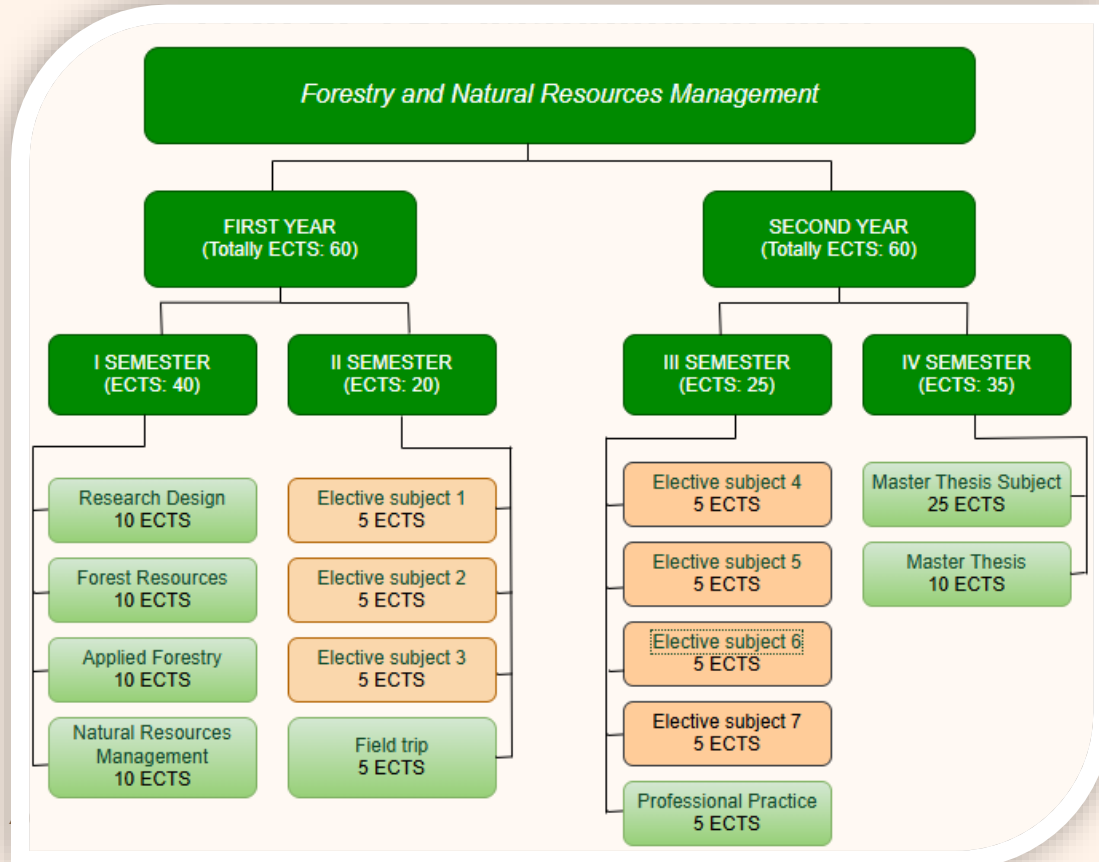
STRUCTURE OF STUDIES





MASTER'S DEGREE PROGRAMME IN ENGLISH

Forestry and Natural Resources Management



- Autumn term 2024/25
- 32 students
- Zhejiang Agriculture & Forestry University Hangzhou (China)



Forestry and Natural Resources Management (120 ECTS) accredited in 2021

Faculty: University of Belgrade – Faculty of Forestry

Study Programme: Forestry and Natural Resources
Management

Courses	Credits	Assessment	Date
1. Climate Adaptive Forest Establishment	Non-degree	Pass/ / Fail	
2. Forest Management Planning			
3. Forest Plantations			
4. Forest Protection			
5. Sustainable Forest Utilization			
6. English for Forestry			



Photo: Field training



Recent outgoing mobilities

STUDENTS

STAFF



Photo: Our staff in Koli (Finland)

- **Mobilities for Learning**

Sweden *SLU*, Finland *UEF*, Poland *PULS*, Slovenia *UOLJ*

- **Mobilities for Training**

Czech Republic *Mendel University*, Sweden *SLU*

- **BIPs**

Finland *KUAS*



Photo: BIP mobility at Karelia University of Applied Sciences, Nurmee (Finland)

- **Mobilities for Teaching**

Sweden *SLU*, Greece *UOT*, *AUA*, Finland *KUAS*, *UEF*

- **Mobilities for Training**

- **BIPs**

2 BIPs in Finland, BIP in May 2025 in Krakow

Incoming mobilities in 2024

Application - 6 months in advance: **MobiON**

STUDENTS

- Elective subjects (Faculty website)
- No group teaching in English
- Tutoring (one-on-one basis)

So far – Poland *PULS*, Czech Republic *Mendel*, Slovenia *UoLJ*, Germany

STAFF

- Mobilities for Teaching
Greece *UoT, AUA*, Sweden *SLU*
- Mobilities for Training
Czech Republic
Mendel






Photo: Incoming teacher from the Agricultural University of Athens

Ongoing projects:

Erasmus + KA220



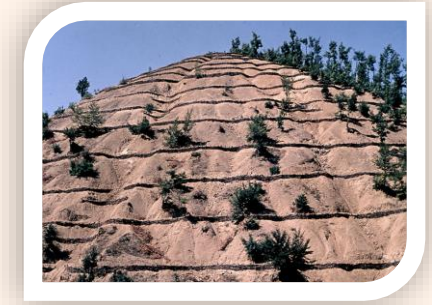
- 
HOPE Sustainable Modular Houses for People in Need
(UoB partner)
- 
AGFORWEB Agroforestry practices in West Balkan for sustainable development: weaknesses and strengths (UoB coordinator)
- 
HeRaws Highlights on European Raw materials Sustainability (UoB partner, University of Lorraine)

Strategy:

- Join more **BIPs** in the future
- Further strengthen the internationalization of UoB through **mobilities** for Learning/Teaching/Training with both **old and new partners**
- Be a partner or coordinator on **new Erasmus+ KA220 projects**
- Further our cooperation with China



Horizon, COST Action, Interreg, Tempus



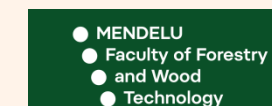
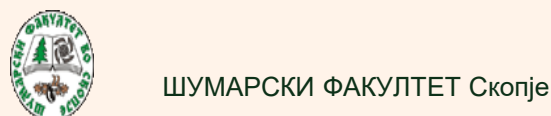
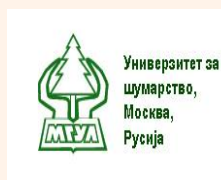
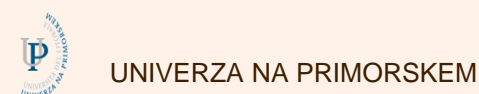
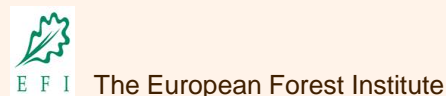
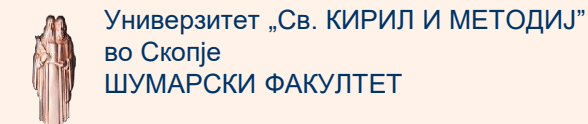
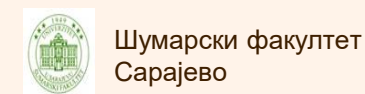
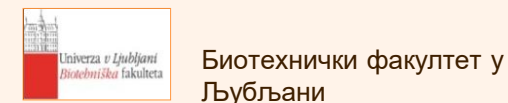
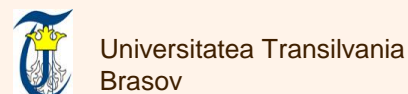
1. Systemic solutions for up scaling of urgent ecosystem restoration for forest-related biodiversity and ecosystem services - SUPERB, HORIZON projects 2020, 2021 – 2025. yr;
2. Pan-European Network for Climate Adaptive Forest Restoration and Reforestation (PEN-CAFoRR), (2020-2023), The European Cooperation in Science and Technology
3. Genetic Nature Observation and Action, COST Action,
4. Enabling the environment at policy, field, and market levels for Forest Landscape Restoration (FLR) to achieve Land Degradation Neutrality (LDN) in Serbia nporpam: FAO, 2023/2024. yr
5. Danubians Cradle-to-Cradle Architecture and construction processes- DECORATOR, Ministarstvo za evropske integracije Danube transnational Programme-Interreg- EU, 2024/2026. yr
6. Danube Region Wood Industry Transformation Model towards Industry 4.0 - DRWO4.0, Ministarstvo za evropske integracije Danube transnational Programme-Interreg- EU, 2024/2026.

Horizon, COST Action, Interreg, Tempus

7. Innovative pathways for efficient involvement of girls and young women in the forestry sector, Fem2forests, Programme-Interreg- EU, 2024/2026
8. Genetic adaptation of Northern chamois (*Rupicapra rupicapra*) ecotypes to climate change and habitat loss: A case study on the endangered subspecies of Balkan chamois (*R. r. balcanica*), ASSOCIAÇÃO BIOPOLIS
9. Development and implementation of adaptation strategies to climate change in forest management (Adaptive forest management – Germany – Serbia) - ANKLIWA-DS, програм: German Federal Ministry for Food and Agriculture (BMEL),
10. Support for the MME in development of a draft Regulation on Quality Standard for Biomass Products Placed on the Market of the Republic of Serbia, USAID, 2024
11. Public Call for the Improvement of Cooperation between Science and Economy in the Field of Circular Innovations-CIRCULAR VOUCHERS 2024, UNDP и Jermahemp doo Pirot, 2024. yr.



Agreements of Cooperation



The Faculty was involved in different international projects and networks, such as: TEMPUS, FOPER, IPA, HORIZON 2020, Erasmus +, CEEPUS, COST, which have developed the international cooperation at the Faculty.



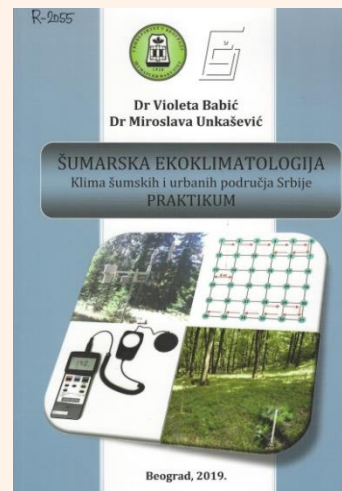
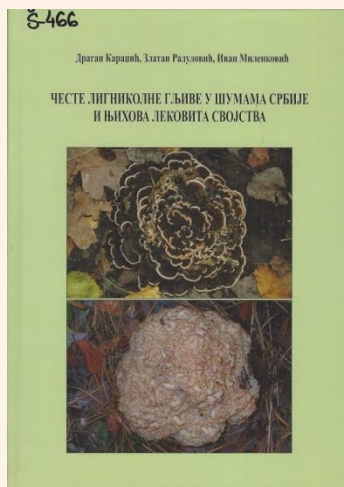
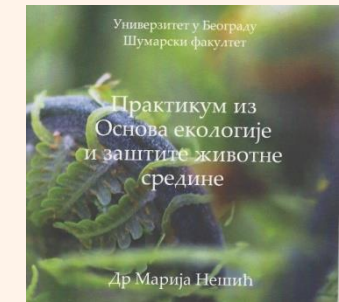
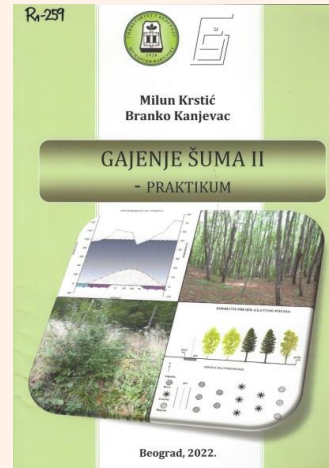
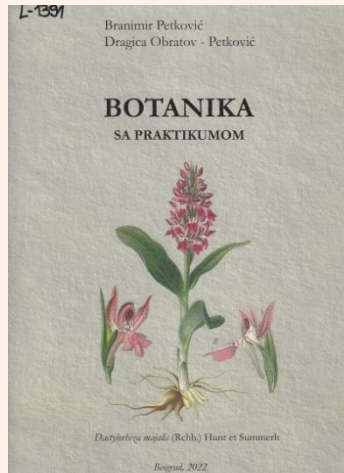
Since 1950 the Faculty has been publishing the journal
BULLETIN OF THE FACULTY OF FORESTRY
<http://glasnik.sfb.rs/>

Co-publisher of the journal

**SEEFOR South-East
European Forestry**
New regional scientific
Journal
www.sumins.hr/seefor



E-available





<https://www.sfb.bg.ac.rs/>

THANK YOU FOR YOUR ATTENTION!

Dr. Sc. Snežana Belanović Simić,
Full Professor

+381 63 864 0114

Vice Dean for Science and
International Cooperation

snezana.belanovic@sfb.bg.ac.rs

Dr. Sc. Katarina Lazić
Associate Professor

+381 64 185 5480

Erasmus + Mobility
Coordinator

katarina.lazic@sfb.bg.ac.rs

