

ALIEN SPECIES IN FOREST ECOLOGY, 3 ECTS

Alien trees at the WULS-SGGW Forest Experimental Station in Rogów. Photo by M. Brach.

- Can alien trees help mitigate the negative effects of climate change?
- What silviculture and management methods prove effective for aliens?
- What benefits and risks do aliens pose?

Join us for an Erasmus International Blended Intensive Program on Alien Species in Forest Ecology held in Rogów, Central Poland, from 14 - 19 June 2026.

This programme offers a blend of online and onsite activities, including lectures, workshops, excursions, field visits, and Oxford-style debates.



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Contact persons from the Organizer at WULS, Faculty of Forestry: karol_bronisz@sggw.edu.pl and wojciech_kedziora@sggw.edu.pl

DETAILS

- Target Group: Forestry and Environmental Sciences students (B.Sc. and M.Sc.) from the organizer and partner universities.
- Online Component (6 hrs): 14 April, 28 April, 2 June 2026.
- Onsite Component in Poland: 14-19 June 2026
- Accommodation: From 14 to 20 June at the WULS Forest Experimental Station in Rogów.
- Course Extent: 3 ECTS credits.
- Language Requirements: English proficiency at level B2.
- Available Funding at partner universities: Erasmus's short-term mobility grant of 70-79€ per day with optional travel costs covered.
- Costs to be Covered by Students: Travel, accommodation, meals.

ERASMUS BLENDED INTENSIVE PROGRAMME, POLAND 2026

Accommodation

Accommodation will be provided from 14 June to 20 June at the WULS Forest Experimental Station in Rogów, situated within the beautiful Arboretum. We offer suites that accommodate up to five people, priced at approximately €50 per day, including breakfast and lunch at the on-site cafeteria.



How to apply?

Submit your application to the designated contact person at your university by 2 March 2026.



Organiser and contact persons



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