

**International lectures and workshop:
THE MIYAWAKI METHOD FOR FOREST CREATION
15 – 16 April 2025**

Amphitheatre of Hans Em Faculty of Forestry, Landscape Architecture and Environmental Engineering

AGENDA

April 15, 2025 (Tuesday)	
Lectures and presentations: Creating forests according to the Miyawaki method	
Amphitheatre of Hans Em Faculty of Forestry, Landscape Architecture and Environmental Engineering	
09:30 – 10:00	Registration
10:00 – 10:15	Welcoming speech Prof. Dr. Nikola Nikolov, Dean of the Hans Em Faculty of Forestry, Landscape Architecture and Environmental Engineering
10:15 – 11:00	History and Application of the Miyawaki Method Emerita Prof. Dr. Kazue Fujiwara, National University of Yokohama, Japan
11:00 – 11:15	Discussion
11:15 – 12:00	Adapting the Dense-Evergreen Miyawaki Forest Methodology to Drier Climates Emeritus Prof. Dr. Elgene Owen Box, University of Georgia, USA
12:00 – 12:15	Discussion
12:15 – 12:45	Coffee Break
12:45 – 13:00	Miyawaki Forests through the Perspectives of the Morino Project Teruko Sano, Representative of the Morino Project (online)
13:00 – 13:05	Discussion
13:05 – 13:20	The Applications of Miyawaki Method in Thailand Dr. Sirin Kawlaierd, Chitralada Institute of Technology, Thailand (online)
13:20 – 13:25	Discussion
13:25 – 13:40	Evolution of 6 Miyawaki Forests in Belgium Nicolas de Brabandere, founder of Urban Forest Europe (online)
13:40 – 13:45	Discussion
13:45 – 14:00	Miyawaki Forests in Jordan: Social Impact and Community Engagement Motoharu Nochi, founder of Midorization Project
14:00 – 14:10	Discussion and closing remarks
14:10 – 15:00	Cocktail

16 April 2025 (Wednesday)	
Workshop on Miyawaki forest creation	
Dendropark of the Hans Em Faculty of Forestry, Landscape Architecture and Environmental Engineering	
10:00 – 13:00	Establishing Miyawaki forest within the dendropark of the Hans Em Faculty of Forestry, Landscape Architecture and Environmental Engineering
13:00 – 14:00	Cocktail