

SUSFOR online training on forestry tools, approaches and opportunities

Why participate?

- ✓ Explore topics ranging from climate-smart forestry, carbon stock assessment to open-access information acquiring and grant writing.
- ✓ Access free learning materials and online resources
- ✓ Participate flexibly according to your interests and availability
- ✓ Receive a certificate of participation upon request

Training Format

 **Timing:** September - November 2026 – see timetable in next page

 **Format:** Fully online
Moodle: <https://moodle.praktix.net/course/view.php?id=12>
Zoom: <https://hamk.zoom.us/j/62813027954>

Learning activities:

- Self-study materials available through Moodle
- Interactive Zoom sessions, with practical exercises and demonstrations

 **Participation:** You are welcome to join just individual sessions or take part in the entire training

 **Registration:** Self-registration to Moodle: <https://moodle.praktix.net/course/view.php?id=12>

 **Password** to access the Moodle course: susfor

 **WhatsApp group:** get access through your institutional SUSFOR contact (provide your WhatsApp number and you will be added)

Any questions?

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Training schedule and topics

Date and time	Topic	Mode / Location
28.9.2026 – 30.11.2026	Climate-Smart Forestry and Forest Resilience (by F. Haftakhan, HAMK) Explore how forests can adapt to future climate change challenges and support sustainable livelihoods.	Self-study Material in Moodle
28.9.2026 – 30.11.2026	Repository of open access training and learning materials (by S. Määtänen, HAMK) Access free, quality training and learning resources for professional development and class-room usage.	Self-study Material in Moodle
28.9.2026 – 30.11.2026	Woody carbon stock assessment by allometric equations, Part I (by S. Määtänen HAMK) Learn basics of woody carbon stock assessment and follow step-by-step guidance for applying allometric equations in carbon stock calculation	Self-study Material in Moodle
Wed. 14.10.2026	Woody carbon stock assessment by allometric equations, Part II (by S. Määtänen, HAMK) Practice woody carbon stock calculation in tree-, plot- and land-use level using sample dataset in guided step-by-step online session	Online session Zoom
Fri 23.10.2026 9.00 – 11.00 (FI/TZ) 8.00 -10.00 (ZM)	Grant writing (by R. Forsgård, HAMK) Discover practical strategies and tips for developing successful funding proposals	Online session Zoom
Thu 29.10.2027 9.00 -11.00 (FI/ZM) 10.00 -12.00 (TZ)	Open-access information acquisition (by HAMK library) Improve your skills to find and access reliable and professional literature and information resources.	Online session Zoom
Wed 11.11.2026 9.00 -11.00 (FI/ZM) 10.00 -12.00 (TZ)	Green entrepreneurship and enterprise development (by A. Landi, HAMK). Dive into entrepreneurial mindset, and how entrepreneurship can support daily activities, and create opportunities for improving climate-smart activities.	Online session Zoom
Tue 17.11.2026	GIS (by R. Rancken, HAMK) Gain insights and practical tips into geographic information systems and their use	Online session Zoom
Tue 24.11.2026	Systems thinking (by R. Rancken, HAMK)	Online session Zoom
To be confirmed	AI and digital tools (by E. Lius, HAMK) Learn how AI-powered tools and interactive platforms can support teaching and learning.	Online session Zoom
To be confirmed	Usage of relascope (by LUUA)	Self-study Material in Moodle