

MSc EF Virtual Christmas Glogg

8 December at 7.00-8.30 pm (Finnish time) via Zoom

You are warmly welcome to participate in the MSc EF Virtual Christmas Glogg event. Please see the programme below and join us to meet and to network with our graduates, current students, consortium members and representatives from the companies.

Link: Join Zoom Meeting at <https://uef.zoom.us/j/65895010504>

Programme

- 19.00-19.10 Opening words, *Prof. Timo Tokola, University of Eastern Finland*
- 19.10-19.25 Forestry - innovative sector for a resilient future, *Dr. Ivana Zivojinovic, University of Natural Resources and Life Sciences, Vienna (BOKU) and Forest Policy Research Network of European Forest Institute, Austria*
- 19.25-19.40 My career path to enhance resilience of the most vulnerable after the graduation, *Mr. Muhammad Sohail, Environment and Climate Change UNDP, Pakistan*
- 19.40-19.55 Breakfast in Amsterdam, lunch in Brussels, and dinner in Paris, *Dr. Tanvir Ahmed Shovon, University of Quebec, Canada*
- 19.55-20.10 Trees, research, "Yes and...", and networking for nerds, *Dr. Olalla Díaz Yáñez, Eidgenössische Technische Hochschule Zürich, Switzerland*
- 20.10-20.30 Time for questions and networking, Chair: *Prof. Timo Tokola, University of Eastern Finland*



Dr. Ivana Zivojinovic (from Serbia)

Senior researcher at the University of Natural Resources and Life Sciences, Vienna (BOKU) and in the Forest Policy Research Network of European Forest Institute, Austria
From the MSc EF 2010-2012, the second academic year at the University of Natural Resources and Life Sciences, Vienna (BOKU), Austria



Mr. Muhammad Sohail (from Pakistan)

Programme Analyst at the Environment and Climate Change UNDP, Pakistan
From the MSc EF 2006-2008, the second academic year at the Wageningen University, the Netherlands.



Dr. Tanvir Ahmed Shovon (from Bangladesh)

Postdoctoral fellow, University of Quebec, Canada
From the MSc EF 2012-2014, the second academic year at Wageningen University, the Netherlands



Dr. Olalla Díaz Yáñez (from Spain)

Postdoctoral researcher, Eidgenössische Technische Hochschule Zürich, Switzerland
From the MSc EF 2011-2013, the second academic year at the Swedish University of Agricultural Sciences, Sweden



With the support of the
Erasmus+ Programme
of the European Union

