



For Heal Forestry Higher Education Advancement in Laos



Project Extention

Due to the Covid outbreak, the project coordinator University of Helsinki officially submitted a request for an extension of ForHeal project. The original last day of the project implementation was 15/10/2020. The Erasmus+ office approved the extantion for 10 months and the new end date was approved for the 31/08/2021. All project partners gained some space to finalize the ongoing activities and complete all scheduled tasks in the new mostly virtuál environment.



Erasmus+Days

In October, celebrating we were all the ErasmusDays2020! If you are interested in what three major European and Lao forestry universities say that the ForHeal project means to them, watch representatives of the University of Helsinki, Albert Ludwigs University of Freiburg, the Czech University of Life Sciences Prague, Savannakhet University, Souphanouvong University and National University of Laos in videos, that were prepared especially for this occasion! Fine more info on Facebook profile or in News section on the project website.

What is the meaning of Erasmus Days?

The aim of the Erasmus Days celebrations is to profile raise the of individual projects implemented under the Erasmus + program and to inform about the positive benefits for all involved. Especially this year, given the global situation due to the COVID-19 pandemic, it would be nice to recall the importance of the cooperation, partnership and solidarity that international programs support and bring. It is an opportunity for the organizers to share their achievements and experiences with colleagues, participants and the general public. It is also a chance to raise the profile of your institution, which is involved in an attractive international program and which is innovative and progressive in its activities.Last but not least, according to the online interactive map at www.erasmusdays.eu, you can find out what activities are taking place elsewhere in Europe and, if necessary, make new contacts.









