

VeKO Virtual Networking Event and Info Session

Are you an international talent living in North Savo?

Welcome to the Virtual Networking event of the [Attractiveness Through International Experts \(VeKO\) project](#) (ESF) on 4.2.2021.

Spring House Oy will implement the Attraction from International Experts (VeKO) project (ESF) during the period 4/2020 - 12/2022. The VeKO project promotes the development goals of North Savo by piloting measures and models that promote the employment of personnel of foreign backgrounds in cooperation with employers in the region and key authorities.

The goal of the event is to introduce both international talents and North Savo companies to the upcoming Talent Hub operations and cooperation with our VeKO project.

In addition to expert speeches there will be an **opportunity to network with local companies!**

- ⇒ **If you are looking for a job/internship, come prepared to introduce yourself to local companies.**
Hint: practice introducing yourself and update your CV 😊
- ⇒ **You will have a chance to network with companies in virtual rooms.** Companies enrolled so far: **Berggren Oy, FinVector Oy, Genelec Oy, Roihu Coaching Oy and Value Thing Oy.**
- ⇒ **5 quickest talents to enroll, will have the possibility to introduce themselves on the *main stage*.**
Participation is voluntary

Time: Thursday 4.2.2021 - 9.00-12.00

Place: Online. You will receive an invitation link closer to the event date.

Program:

9.00	Registration and welcoming
9.10	Opening words from Spring House VeKO project
	Keynote speeches:
9.20 – 10.20	Nuppu Suvanto, project manager @ International Hub Tampere; Jarkko Surakka, project manager @ North Savo Talent Hub
	Open discussion
10.20 – 10.40	Companies brief introduction
10.40 – 11.00	Talents introduction (max 5)
11.00 – 12.00	Open networking session in virtual rooms

Enrolment is open until 1/2/2021 by 4 pm. [ENROLL AT THIS LINK](#) <https://bit.ly/VeKO-Event>

For more information: marco.rigano@springhouse.fi, tel. 045 788 17096, <https://bit.ly/VeKO-hanke>

