

Skogskolen | Online school of forestry



E-learning platform for multiple levels of foresters/forest owners developed in collaboration between various forest organisations.

The online School of Forestry has been established in collaboration between the Norwegian Forest owners' associations, the State Forest, and the Forestry Extension Institute. The aim is to jointly develop the course content to increase the level of forestry expertise in all stages of forestry. The courses are open for everyone, although the target group are the organisations' employees. The system allows each organisation to make individual additions and adaptations to the courses. Several courses will be presented on the platform, mainly in the topics of silviculture, planting and soil preparation. The course content may be used by all organisations, with their own individual additions and adaptations.

PODROBNOSTI

IZVOR LESA

--

TIP LESA

--

VRSTA OBRAVNAVANEGA LESA

--

VPLIV NA OKOLJE IN BIODIVERZITETO

--

VPLIV NA PRIHODKE

--

POTENCIAL IZKORIŠČANJA

--

VOZLIŠČE

Severno vozlišče

GOSPODARSKI VPLIV

--

POTREBNO SPECIFIČNO ZNANJE

--

POTENCIAL ZA MOBILIZACIJO

--

TRAJNOST - VREDNOST

--

ENOSTAVNOST IZVEDBE

--

ENOSTAVNOST IZVEDBE - OCENJEVANJE

--

KLJUČNI PREDPOGOJI

--

VRSTA DOGODKA, NA KATEREM JE BIL PREDSTAVLJEN TA BPI

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VPLIV NA DELOVNA MESTA

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STROŠKI IZVEDBE (EURO - €)

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VEČ PODROBNOSTI

IZZIV 4. Zagotovitev usposobljene delovne sile s pomočjo privlačnih programov izobraževanj	DOMENA Izobraževanje	TIP REŠITVE Usposabljanje, izobraževalne akcije
KLJUČNE BESEDE online learning Education	DIGITALNE REŠITVE Da	INOVACIJA Da
IZVORNA DRŽAVA Norveška	OBSEG UPORABE Nacionalni	ZAČETNO IN KONČNO LETO --

KONTAKTNI PODATKI

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REFERENCES AND RESOURCES

SPLETNA STRAN

<https://www.skogkurs.no>

SPLETNA STRAN PROJEKTA

https://www.skogkurs.no/kunnskapsskogen/artikkel.cfm?ld_art=20341

REFERENCA PROJEKTA

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VIRI

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PROJEKT, V OKVIRU KATEREGA SO BILI ZBRANI OSNOVNI PODATKI

Rosewood 4.0

DATUM OBJAVE

12 Aug 2021



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A TOOL FROM ROSEWOOD 4.0, DESIGNED AND DEVELOPED BY

