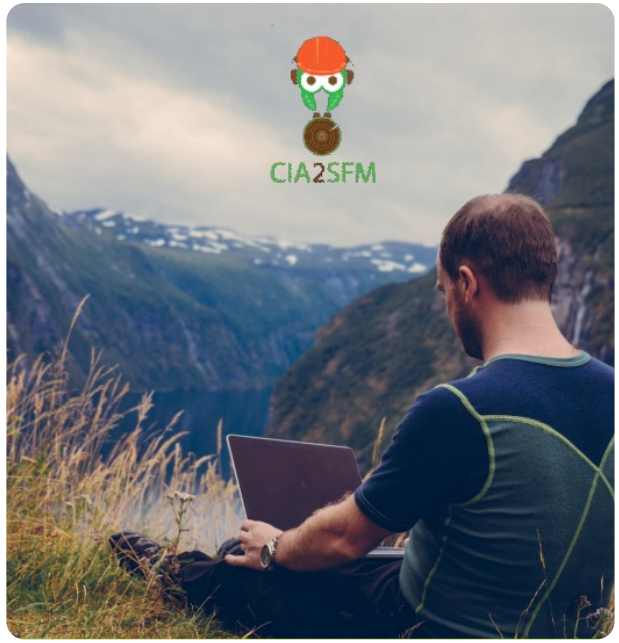
CIA2SFM - European cooperation for innovative approach in sustainable forest management training



Innovative educational programmes in the field of sustainable forest management and forestry work in Croatia supported through European cooperation.

The Institute for Development and International Relations and the Croatian Forests Research Institute in collaboration with other Croatian organisations have established an innovative cooperation to develop and promote educational programmes for adults in the field of sustainable forest management. Through different Erasmus + projects such as VET4BioECONOMY or the CIA2SFM program, Croatian institutions with the collaboration of partners in Slovenia and Austria develop new methods and innovative training techniques that place the forest bioeconomy at the center of the European green agenda.

The aim of the educational program is to get acquainted with the European goals of forest management, to raise and disseminate knowledge about aspects of sustainable forest management and to inform about ways of access to forest information. Target groups of educational program are forestry professionals, PFOs, forestry entrepreneurs and employees of institutions in charge of protected areas management. This educational program is divided into four sections (chapters) that will provide target groups with specific and comprehensive knowledge about sustainable forest management in a way that covers all three aspects of sustainable management: environmental, economic, and social.

Expected impact of the project are increased training skills for employees of partner organisations (trainers) for training of VET and LLL learners; increased digital competence of trainers from partner organisations in using ICT and e-learning content for teaching and training; increased capacity of partner organisations to work in EU/international environment; increased networking opportunities. Today's and future forestry education and its digitisation is very

important as a way to modernise the forest and wood sector. This example of collaboration and innovation at European level is therefore very important best practice for the South East Hub.

DETTAGLI

ORIGINE DEL LEGNO

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TIPO DI LEGNO

--

TIPO DI LEGNO IN QUESTIONE

--

IMPATTO SULL'AMBIENTE E LA BIODIVERSITà

--

EFFETTO SUL REDDITO

--

POTENZIALE DI SFRUTTAMENTO

--

HUB

Polo sud-est

IMPATTO ECONOMICO

--

CONOSCENZE SPECIFICHE NECESSARIE

--

POTENZIALE DI MOBILITAZIONE

--

POTENZIALE SOSTENIBILITà - VALORE

Molto positivo

FACILITà DI IMPLEMENTAZIONE

--

FACILITà DI IMPLEMENTAZIONE - VALUTAZIONE

Very Easy

PREREQUISITI CHIAVE

--

TIPO DI EVENTO IN CUI QUESTO BPI è STATO PRESENTATO

--

EFFETTO SUL LAVORO

--

I COSTI DI ATTUAZIONE (EURO - €)

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Più DETTAGLI

SFIDA RISOLTA

4. garantire una forza lavoro ben addestrato attraverso lo sviluppo delle competenze e l'istruzione attraente

DOMINIO

Istruzione e formazione

TIPO DI SOLUZIONE

eLearning, blended learning

PAROLE CHIAVE

Educational program

sustainable forest management.

SOLUZIONE DIGITALE

Sì

INNOVAZIONE

No

PAESE D'ORIGINE

Croazia

SCALA DI APPLICAZIONE

Continentale

INIZIO E FINE ANNO

2015 - 2018

CONTATTI

PROPRIETARIO O AUTORE

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REFERENCES AND RESOURCES

SITO PRINCIPALE

https://e-learning.irmo.hr/

SITO WEB DEL PROGETTO

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PROGETTO DI RIFERIMENTO

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RISORSE

Handbook for participants

Promotional brochure

Good practices examples

LOGO DELLE MIGLIORI PRATICHE

LOGO DELLA PRINCIPALE ORGANIZZAZIONE

CIA2SFM

HRVATSKI ŠUMARSKI INSTITUT | CROATIAN FOREST RESEARCH INSTITUTE

GOZDARSKI INŠTITUT SLOVENIJE
SLOVENIAN FORESTRY INSTITUTE

IRMO
Institut za razvoj i međunarodne odnose
Institute for Development and International Relations

PROGETTO NELL'AMBITO DEL QUALE QUESTA SCHEDA è STATA CREATA

Rosewood 4.0

DATA DI INSERIMENTO

13 Set 2021

ROSEWOOD 4.0 Sustainable Wood for Europe

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No. 862681

Link to Rosewood 4.0

A TOOL FROM ROSEWOOD 4.0, DESIGNED AND DEVELOPED BY

cesefor
Centro de Servicios y Promoción Forestal y de su Industria de Castilla y León