

DANUBEPEERCHAINS



Welcome to the 4th DanubePeerChains newsletter.

Enjoy reading!

Dear Reader,

We are happy to present you the fourth newsletter of DanubePeerChains - Integrated capacity building and training programme for DANUBE area labour and business support organisations, local industry and entrepreneurs to enter innovative transnational value CHAINS as PEER-level collaboration partners.

Get to know what we have achieved so far!

KEY FACTS ABOUT THE PROJECT

DanubePeerChains has as main objective to empower Labour market Support Organisations (LSO) and

Business Support Organisations (BSO) together with their target groups and further local high-potentials in a joint capacity building and training approach to upskill to high-qualified jobs in the Danube region and to gain sustainable recognition as PEER-level collaboration partners in innovative transnational value chains.

Share of highly educated individuals with low, basic, and above basic digital skills

compared to all the individuals.

PREVIOUS ACTIVITIES

Digital skills are higher overall for individuals aged 25 to 64 with high formal education,

In all analyzed countries, more than a half of the highly educated individuals have basic or above basic overall digital skills and, in all

countries, other than Bosnia and Herzegovina and Romania this share raises above three quarters. Click here for more!

TRANSNATIONAL BENCHMARK ANALYSIS



the qualitative and quantitative analyses emphasize differences, strengths and weaknesses of current know-how of labour and entrepreneurs and future poten-

tial, opportunities and threats of regional labour markets in value-chain relevant industries. Click here for more! SUPPORT MEASURES AIMED AT STRENGTHENING THE DIGITAL TRANSFORMATION OF REGIONAL

Based ont the collected data from the project partners, the transnational benchmark analysis had been prepared by INCSMPS and Biz-up. Results obtained from

INDUSTRIES AND IMPROVING THE QUALIFICATION OF WORKFORCE ON DIGITAL ISSUES.

lization



iela PAȘNICU Eva BREUER

basis of four criteria in all partner countries: Existence of programs to stimulate digita-

velopment of SMEs Existence of regional programs to support

Existence of programs to support the de-

The support measures were evaluated on the

- SME development and digitalization Attracting European funds for SME devel-
- opment and digitization programs.
- Click here for more!

the projects in the field of digital transformation, the analytics evaluation was developed with the help of 6 pre-defined crite-



Click here for more!

UPCOMING ACTIVITIES:

LOCAL TRAINING PROGRAMS



ONLINE TRAINING PROGRAMME

for SMEs at local level. As part of the training, companies will have the opportunity to learn about new digitization opportunities and learn how each digitization solution can potentially help after it has been incorporated into a production process. Click here for more!

platform. The four topics are the following:



THE IMPORTANCE OF DIGITAL LEAN AND AUGMENTED REALITY TECHNOLOGY FOR A SUCCESSFUL DIGITAL TRANSITION OF BUSINESSES AND EDUCATION

along your organizations' value chain, to change towards more sustainable practices and models.

Responsible: School center Škofja Loka The training materials within this topic will include good practices and indicate possible pathways and

Responsible: University of Belgrade

incentives for companies to take a bolder approach to the digital transition. Furthermore, it will capture a broader picture of the digital transition in the region/country with examples. **ENHANCING COMPETITIVENESS THOUGH TRANSNATIONAL VALUE CHAINS**

issues in order to create more and better business opportunities and what questions you need to ask,

spective on how additive manufacturing serves as a stepping-stone for future research in the operations and supply chain management field by situating them in a landscape of merging physical and dig-

REGIONAL ACTION PLANNING The development of ACTION PLANS will be done in close

ital operational environments.

Responsible: IEC Tehnopolis

members of the consortium will also provide each other with feedback on their respective action plans. Finally, the Action Plans will be shared with regional policy-makers and relevant stakeholders. They will further be used to develop the Final DanubePeerChains STRATEGY and POLICY RECOMMENDATIONS. Regional Action Plans and the Strategic Recommendations should then be shared with policymakers to feed into higher-level strategies, mainly EUSDR PA9 and PA10, and S3 STRATEGIES.

cooperation with stakeholders who will be given the opportunity to provide input during regional workshops. The

This training will, among other things, addresses a theoretical per-





DanubePeerChains



re the latest thought leadership about the progression and future of connectivity. The project presentation resulted in raising awareness of the Danube-PeerChains project. Additionally, the representatives of IEC Tehnopolis

Mobile World Congress

Third steering committee meeting (online)

held on the 2-3 December 2021 in an online format.

Third Steering Committee (Linz) The third Steering Committee was held in Linz from 22nd to 23rd of March, in the premises of TECHCENTER Linz-Winterhafen.

The third DanubePeerChains Steering Committee Meeting was

Project partners discussed the dynamics of the implementation of planned activities, forecast for the rest of the project, and reviewed the progress of management, potential risks, and problems.

MWC Barcelona is the world's most influential event for the connectivity industry. It's where world-leading companies and trailblazers sha-

presented the thematic of the project to the audience, created metho-

thematic work packages, dynamics of the implementation of planned activities as well as the financial progress and forecast. During the meeting, project partners participated in the workshops connected to the Regional Action Plans. The aim of the workshop was for partners to present the actions they have foreseen in their regional action plans and to receive feedback from other partner regions. They

This was the opportunity for project partners to discuss the progress in



dologies, strategies, and planned online and offline training.

PROJECT PARTNERS

Clustero







Gospodarska Slovenije





echatronik

SOLSKI 💮 CENTER



UNIVERSITY OF

BELGRADE













