

DiGreen

Digital Government for Green Municipalities and Cities



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Economy



Any communication or publication that relates to the project Digital Government for Green Municipalities and Cities (No. 2021-1-SK01-KA220-HED-000023505) reflects only the author's view and the European Commission is not responsible for any use that may be made of the information it contains.

DiGreen

DiGreen: Digital government for green municipalities and cities

- Výzva: KA220-HED - Cooperation partnerships in higher education,
- Číslo projektu: 2021-1-SK01-KA220-HED-000023505,
- Trvanie: 01. 11. 2021 – 31. 10. 2024

Koordinátor

- Univerzita Pavla Jozefa Šafárika v Košiciach, Fakulta verejnej správy

Partneri

- Accademia Europea di Bolzano (Eurac Research, Italy)
- Institutul de Economie Mondiala (The Institute for World Economy, Romania)
- FH Oberösterreich Studienbetriebs GmbH (University of Applied Sciences Upper Austria, Austria)



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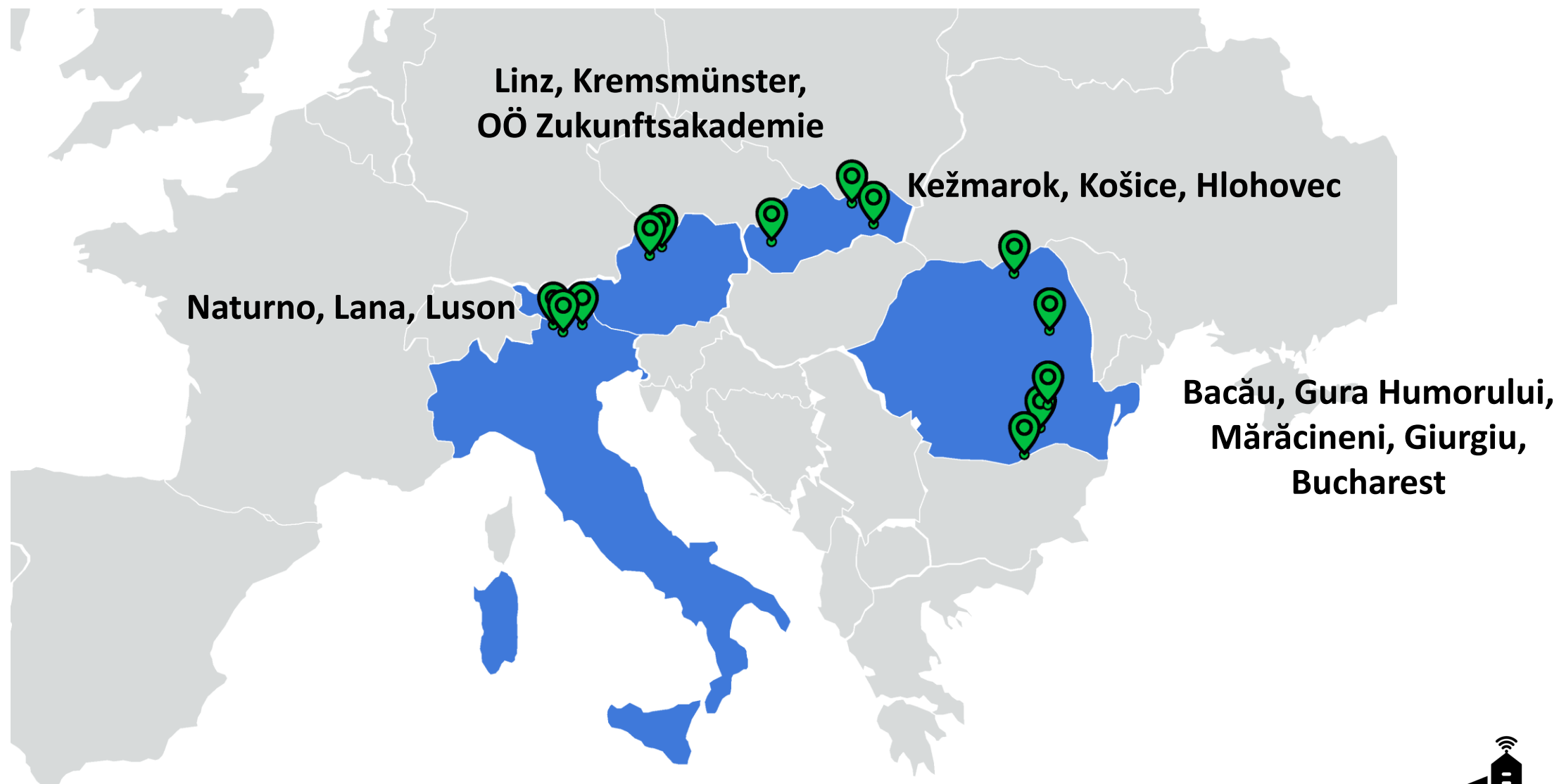


DiGreen

Projektové výsledky

- Project Result 1: **Handbook of DIGITAL good practice**
- Project Result 2: **Handbook of GREEN good practice**
- Project Result 3: **Crosscutting teaching and education DiGreen concept**
- Project Result 4: **Multidimensional DiGreen Curriculum**

DiGreen – Asociovaní partneri



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Kontext a potreba projektu

- Obce sú v centre digitálnej a zelenej transformácie. Skúsenejšie obce s lepšími podmienkami a potenciálom môžu slúžiť ako príklad pre ostatné obce.
- Projekt podporoval medzinárodnú výmenu osvedčených postupov v oblasti digitálnej a zelenej transformácie.
- Digitálne a zelené témy sú prepojené a vzájomne závislé. Efektívne implementované digitálne riešenia môžu viesť k dosiahnutiu udržateľných cieľov a byť prostriedkom na ich dosiahnutie.
- Digitálne a zelené témy je potrebné zahrnúť aj do ne-technických študijných programov.
- **Cieľom projektu DiGreen bolo riešiť biele miesta v digitálnych a zelených zručnostiach vo vysokoškolskom vzdelávaní a v komunálnej praxi.**
- Projekt smeroval k podpore digitálneho a zeleného vzdelávania, kde to nie je primárnym zameraním.
- Projekt smeroval k podpore komunálnej praxe, kde existuje potreba praktického využitia týchto vedomostí.

Prístup k dopadu a udržateľnosti

- Vytvorenie siete spolupracujúcich obcí a miest zo SK, AT, IT a RO.
- Medzinárodný rozmer aktivít priniesol pridanú hodnotu, ktorú by obce samé nedokázali dosiahnuť.
- Pokiaľ ide o HE študentov, aktivity projektu mali vplyv najmä na integráciu projektových výsledkov do výučby.
- Dopad na HE študentov, ktorých budúca profesijná kariéra predpokladá zamestnanie vo verejnej správe, vrátane územnej samosprávy.
 - eGovernment (SK),
 - E-Government, Public Governance, International Best Practices, Good Governance (AT).
- Kvantitatívne indikátory
 - Počet zapojených obcí, počet dotknutých štud. programov, počet dotknutých študentov, počet predmetov, návštevnosť webu, dosah na sociálnych sieťach, počet strán, počet jazykových verzií.
- Kvalitatívne indikátory
 - Spätná väzba od predstaviteľov obcí a od študentov, recenzenti

Výsledky

Project Result 1: DiGreen Handbook of DIGITAL good practice



DiGreen Handbook of DIGITAL good Practice

Solutions for cities and municipalities

F. Cecon, P. Decarli, G. C. Dumitrescu, S. Ružinská

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OF APPLIED SCIENCES
UPPER AUSTRIA



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Project Result 1

Handbook of DIGITAL good practice – cities and municipalities as the source for viable solutions

The **DiGreen Handbook of DIGITAL good Practice** presents good examples of providing public services using digital means and ICT tools. Municipalities and cities either produce these tools “in-house” or use private sector products.



[DiGreen Handbook of DIGITAL good Practice. Solutions for cities and municipalities.](#)

[DiGreen compass for DIGITAL cities and municipalities](#)

[DiGreen kompas pre digitálne mestá a obce](#)

[DiGreen Guida per città e comuni DIGITALI](#)

[DiGreen Ghid de bune practici pentru localități digitalizate](#)

[DiGreen DIGITALE Lösungen für Städte und Gemeinden](#)

The text of the handbook is written in a clear, non-technical language, accessible to the general public, in order to be userfriendly and easy to understand and apply for practitioners. The digitally provided public services present ways to rationalise the provision of competencies that the municipalities and cities have, to engage inhabitants in governance, to enhance the provision of public services qualitatively, to base public policymaking on evidence and to take transparency and openness into consideration when providing public services.

The importance of targeting municipalities and cities is relevant in terms of their involvement in higher education. Higher education students of public administration, public management, public policy and other similar study programmes also fulfil their practical part of the study at the municipality and city public bodies.

<https://bit.ly/digreen-project>

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Výsledky

Project Result 2: DiGreen Handbook of GREEN good practice



DiGreen Handbook of GREEN good Practice

Solutions for cities and municipalities

F. Cecon, G. C. Dumitrescu, M. Fečko, D. Maffei



The **DiGreen Handbook of GREEN good Practice** presents good examples of providing public services using green means. Municipalities and cities produce these "in-house" tools or use private sector products.



DiGreen Handbook of
GREEN good Practice

Solutions for cities and municipalities



[DiGreen Handbook of GREEN good Practice. Solutions for cities and municipalities.](#)

[DiGreen compass for GREEN cities and municipalities](#)

[DiGreen kompas pre zelené mestá a obce](#)

[DiGreen Guida per città e comuni VERDI](#)

[DiGreen Ghid de bune practici pentru localități verzi](#)

[DiGreen GRÜNE Lösungen für Städte und Gemeinden](#)

The text of the handbook is written in a clear, non-technical language, accessible to the general public, to be user-friendly and easy to understand and apply for practitioners. The ecologically provided public services present ways to rationalise the provision of competencies that the municipalities and cities have, engage inhabitants in governance, enhance the provision of public services qualitatively, base public policymaking on evidence, and take transparency and openness into consideration when providing public services.

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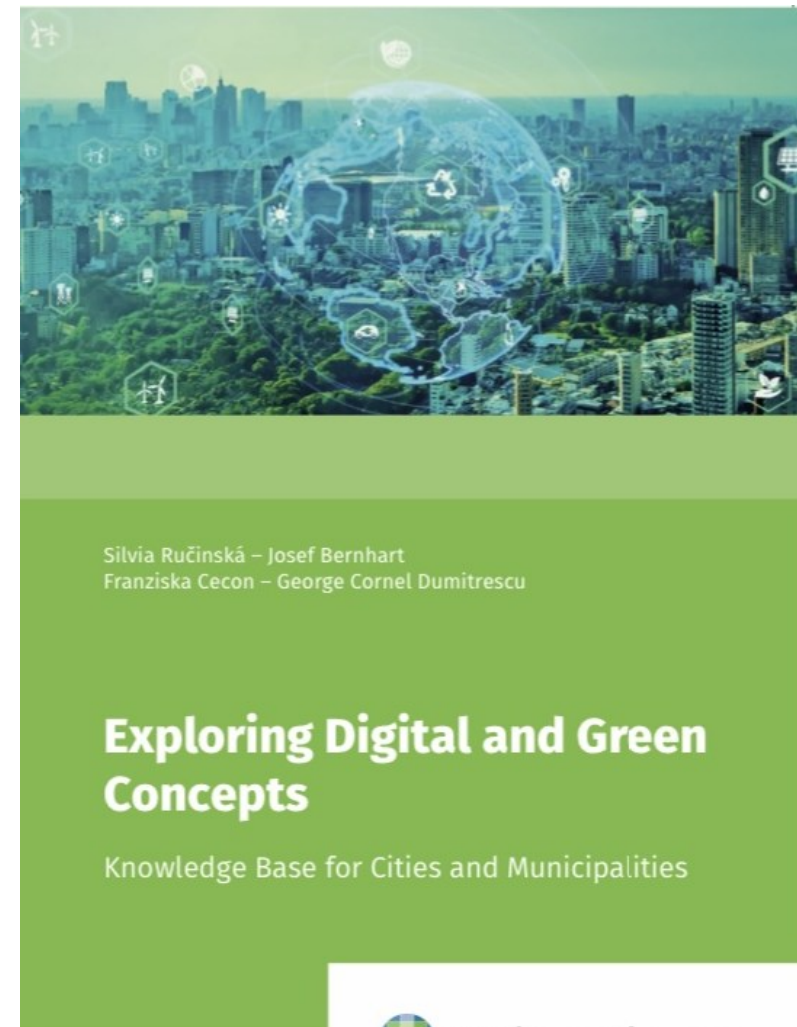
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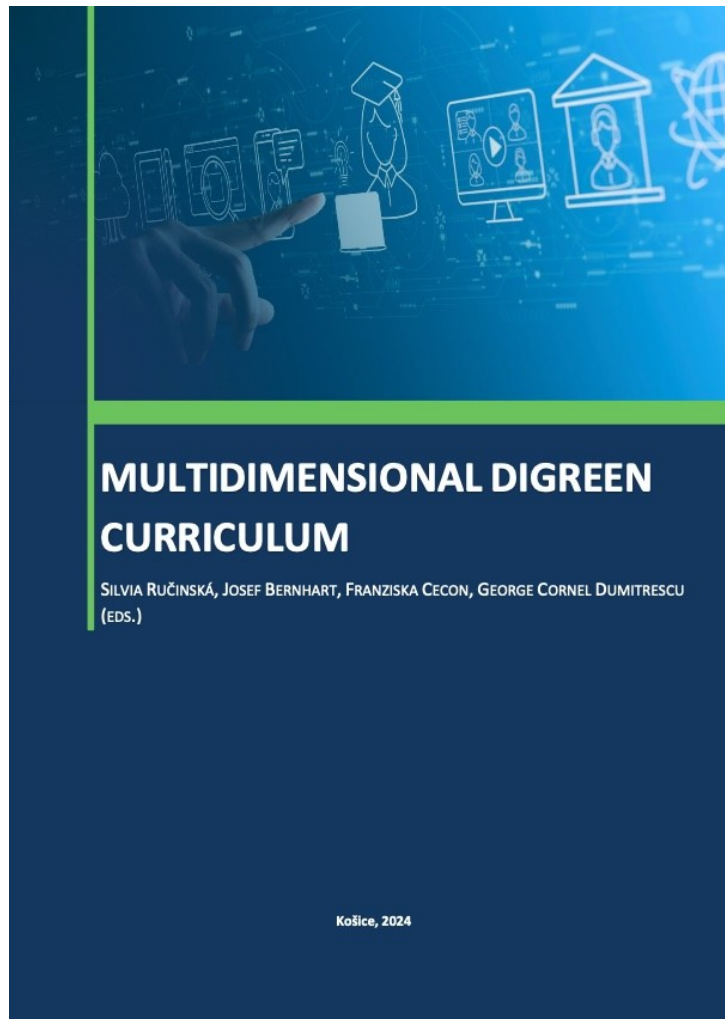


- **Digital and Green Backgrounds**
(General – Aims – Strategies)
- **Common Topics for Municipalities and Cities**
(General – Relevance – Applications)
- **Digitalization at the Communal Level**
(General – Importance/Benefits – Applications – Limitations/Challenges)
- **Green Transition at the Communal Level**



Výsledky

Project Result 4: Multidimensional DiGreen Curriculum



DiGreen Kurikulum

- Obsah
- Metódy vzdelávania
- Výsledky vzdelávania
- Literatúra

Výzvy a odporúčania

Čo sa osvedčilo

- Zdieľané MS platforma na obeh dokumentov
- Pravidelné zasielanie výkazov (nie jednorazovo pred podávaním priebežnej a záverečnej správy)
- Teamleader za každú zapojenú organizáciu
- Pravidelné stretnutia za účasti zástupcov všetkých partnerov
 - 24 online meetingov
 - 6 Transnational project meetings

Výzvy

- Časová náročnosť pri vydávaní publikácií
- Externí recenzenti v rámci publikovaných výstupov
- Osobná účasť hostí na Multiplier events
- Plánovanie hybridných podujatí (Multiplier events)

Ďakujem za pozornosť

<https://bit.ly/digreen-project>

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Katedra verejnej politiky a teórie verejnej správy

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