

ODPRTA UP

TRANSFORM
4EUROPE

gdi

INVITATION TO THE FINAL CONFERENCE OF THE PROJECT
GREEN, DIGITAL & INCLUSIVE UNIVERSITY OF PRIMORSKA

SOCIAL RESPONSIBILITY AND ARTIFICIAL INTELLIGENCE

In the morning session, the results of the GDI UP project will be presented, followed by the presentation of the Centre for Responsible Artificial Intelligence (CeResAI UP) and plenary lectures on social responsibility and artificial intelligence.

The afternoon session will be followed by presentations of the GDI UP project papers and the conference "Lastovke UP 2025".

WHEN?

28 May 2025
from 8.30 to 18.00

WHERE?

UP Faculty of
management
Izolska vrata 2, Koper

PROGRAMME COMMITTEE:

- Prof. Dr. Klavdija Kutnar, Rector of the University of Primorska, Head of Green, Digital, and Inclusive University of Primorska (GDI UP)
- Prof. Dr. Nejc Šarabon, Dean of UP FVZ, Leader of the Pilot Project GDI UP - Digital UP
- Assoc. Prof. Dr. Michael David Burnard, Leader of the Pilot Project GDI UP - Green UP
- Prof. Dr. Rok Strašek, Leader of the Pilot Project GDI UP - Inclusive UP, Vice-Rector for Economics and Finance at UP
- Prof. Dr. Ernest Ženko, Head of the Center for Responsible Artificial Intelligence (CeResAI UP), UP FHŠ, UP Famnit, GDI UP
- Assoc. Prof. Dr. Stanko Pelc, UP PEF, GDI UP, and Open UP Community

ORGANIZING COMMITTEE:

- Senior Lecturer Šarolta Godnič Vičič, UP FTŠ Turistica, CeResAI UP, and Open UP Community
- Assist. Prof. Dr. Andreja Klančar, UP PEF, GDI UP, CeResAI UP, and Open UP Community
- Tina Lekan Kraševc, UP PEF and Open UP Community
- Blanka Palčič, Administrative Manager of the GDI UP Project
- Assoc. Prof. Dr. Stanko Pelc, UP PEF, GDI UP, and Open UP Community
- Senior Lecturer Saša Planinc, UP FTŠ Turistica and Open UP Community
- Prof. Dr. Ernest Ženko, Head of the Center for Responsible Artificial Intelligence (CeResAI UP), UP FHŠ, UP Famnit, GDI UP



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GREEN, DIGITAL & INCLUSIVE
University of Primorska



THE RECOVERY
AND RESILIENCE
PLAN

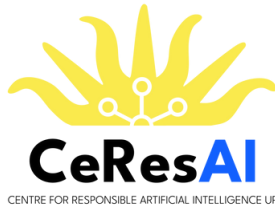


REPUBLIC OF SLOVENIA
MINISTRY OF HIGHER EDUCATION,
SCIENCE AND INNOVATION



Funded by the
European Union
NextGenerationEU

The project is co-financed by the Republic of Slovenia, the Ministry of Higher Education, Science and Innovation, and the European Union - NextGenerationEU. The project is implemented in accordance with the Recovery and Resilience Plan (RRP) under the development area Smart, Sustainable and Inclusive Growth, component Strengthening competencies, in particular digital competencies and those required by the new professions and the green transition (C3 K5), for the investment measure Investment F. Implementation of pilot projects, the results of which will serve as a basis for the preparation of a roadmap for the reform of higher education for a green and resilient transition to a Society 5.0: project Pilot Projects for the Reform of Higher Education for a Green and Resilient Transition.



ODPRTA UP

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28 May 2025

PROGRAMME: Social Responsibility and Artificial Intelligence

part 1

Lecture room P6, Morning session (In English)
Chair: Assist. Matija Jenko, M.A.

8:30 – 9:00

Registration

9.00 – 9.30

Opening speech and presentation of the GDI UP project results, Prof. Dr. Klavdija Kutnar, Rector of the University of Primorska and Head of GDI UP project

9.30 – 9.40

Presentation of the Center for Responsible Artificial Intelligence of the University of Primorska (CeResAI UP), Prof. Dr. Ernest Ženko, Head of CeResAI UP

9.40 – 10.40

Value Forks - The Hard Problem of AI Alignment, Prof. Dr. Markus Kneer, University of Graz, Austria

10.40 – 11.00

Coffee Break

11.00 – 13.00

11.00: **Can East-Central Europe Escape From Technofeudalism? Unexplored Paths and Alliances to Consider**, Prof. Dr. Michal Krzykawski, University of Silesia in Katowice, Poland

11.20: **Human Autonomy in the Age of AI**, Prof. Dr. Ljubiša Bojić, Serbian AI Research and Development Institute and University of Belgrade, Serbia

11.40: **Personality, Self-identity and Consciousness in Machine Intelligence**, Dr. Asvin G., University of Toronto, Canada

12.00: **Techno-Totalitarianism: The Age of AI Dominion**, Prof. Dr. Miloš Agatonović, Academy of Educational and Medical Studies, Kruševac & University of Belgrade, Serbia

12.20: **Cybernetics and Artificial Intelligence in Post-Maoist China. An Outline of a Research Project**, Piotr Piasek, University of Silesia in Katowice, Poland

12.40: Discussion

13.00 – 14.30

Lunch

* Participation in the keynote lecture "Value Forks - The Hard Problem of AI Alignment", Prof. Dr. Markus Kneer, University of Graz, Austria, is part of the regular staff training on the implementation of the Integrity Plan of the University of Primorska.



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28 May
2025

PROGRAMME: Social Responsibility and Artificial Intelligence

part 2

SECTION A, Lecture room P1
Chairs: Sen. Lect. Šarolta Godnič Vičič, MA and Sen. Lect. Saša Planinc

SECTION B, Lecture room P2
Chairs: Assoc. Prof. Dr. Stanko Pelc and Tina Lekan Kraševc

14.30

Ethical challenges and considerations in detecting epistemic biases in AI-generated texts, Assist. Prof. Dr. Tina Čok and Assist. Prof. Dr. Martina Paradiž

Romani Studies, Sustainable, Inclusive, and Digitized Higher Education: A Story with a Lesson, Prof. Dr. Alenka Janko Spreizer

14.45

In Search of Balance: Three Chatbots and LEGO Bricks, Assist. Prof. Dr. Irena Weber

The Importance of Teaching/Learning Italian in the Slovene Istria for Functioning in an Inclusive Society, Dr. Metka Malčič in Dr. Rok Kopal

15.00

Use of Artificial Intelligence in Mathematics Lesson Planning, Assist. Prof. dr. Marina Volk in Prof. Dr. Tina Štemberger

Inclusive University and the Gender Equality Plan, Assoc. Prof. Dr. Patricia Blatnik in Prof. Dr. Štefan Bojnec

15.15

Deep Automation of Inequality through Binarism and Sexism: What Will Sociality Look Like in the Future? Assist. Prof. Dr. Tadej Praprotnik

The Contribution of Šport UP to a Sustainable, Inclusive, and Movement-Friendly University of Primorska, Marko Bolha, Luka Kejžar in Karin Kejžar

15.30

Coffee break



LASTOVKE UP



28 May 2025	PROGRAMME: Social Responsibility and Artificial Intelligence	
part 2	SECTION A, Lecture room P1 Chairs: Sen. Lect. Šarolta Godnič Vičič, MA and Sen. Lect. Saša Planinc	SECTION B, Lecture room P2 Chairs: Assoc. Prof. Dr. Stanko Pelc and Tina Lekan Kraševc
15.45	Use of Artificial Intelligence in Learning and Students' Moral Foundations , Assoc. Prof. Dr. Elizabeta Zirnstein in Prof. Dr. Sonja Čotar Konrad	Digital Support for Nursing Students: Inclusive and Sustainable Learning in Higher Education , Lect. Sandra Martinuč
16.00	Interview with Artificial Intelligence about Lying , Prof. Dr. Lia Lola V. Kotnik	The First Long Night at UP Library – A Case of Good Practice , Tina Lekan Kraševc
16.15	Generative Artificial Intelligence in Education , Prof. Dr. Sonja Čotar Konrad	B-RIN: Developing Basic Computer Science Knowledge and Skills in Preschools and Primary Schools , Assist. Prof. Dr. Maja Lebeničnik MARiNKA: Adolescents with Basic Computer Science Knowledge and Skills are the Creators of the Future , Assist. Dr. Karla Ferjančič in Assist. Prof. Dr. Ana Zalokar
16.30	Technosupremacy and (Artificial) Unintelligence , Prof. Dr. Igor Rižnar	RAČEK: Promoting Computational Thinking through the Use of STEM Kits in Early Childhood Education , Assist. Prof. Dr. Sanela Hudovernik in Assist. Prof. Dr. Nastja Cotič
16.45	Challenges and Opportunities of Using Virtual Reality in Teaching , Sen. Lect. Saša Planinc	Use of E-Classrooms and Time Spent - the Case of UP PEF , Assoc. Prof. Dr. Stanko Pelc
17.00 – 18.00	Lecture room P1, Chair: Assist. Matija Jenko, M.A. Closing Discussion and Social Gathering	