

**by the "Smarter Work for a Better Life" research group of Corvinus University
to join a Consortium as a Partner addressing the HORIZON-CL2-2026-01-TRANSFO-02 call on
"Strengthen Europe's social model and sustainable competitiveness through productivity"**

University profile:

[Corvinus University of Budapest](#) is one of the major centres of excellence within East-Central Europe providing cutting-edge research and top-quality education in the fields of Economics, Management, Social and Political Sciences, Data Science and Business Informatics. The Financial Times lists Corvinus Business Programs as European TOP100, while Eduniversal ranks them as the best in Eastern Europe. The hubs of research within the university are its 50+ research centres and 4 accredited doctoral schools, which are embedded in international research communities. There are currently 36 international projects (Horizon Europe, Erasmus+, IVF, Interreg, Biodiversa, DUT, etc.) and over 60 national research projects in which Corvinus is participating as a partner or coordinator.

Short introduction of the research group:

The Smarter Work for a Better Life research group at Corvinus University, as part of the Institute of Data Analytics and Information Systems **stands at the forefront of data management and modelling.**

We are seeking partnerships in projects related to modelling of the relationships of the future of work and a sustainable social model in Europe. One of the biggest challenges for Europe is to find the balance between competitiveness and widespread prosperity and well-being of the whole society.

In this interest, the Smarter Work for a Better Life group is represented by:

- Ilona Cserhádi ([Researchgate Ilona Cserhádi](#))
- Tibor Takács ([Researchgate Tibor Takács](#))
- László Lőrincz ([Researchgate László Lőrincz](#))
- Péter Ákos Bod ([Researchgate Peter Ákos Bod](#))

The expertise we can bring to an interested Consortium is:

- Macroeconomic modelling
- Macroeconomic analysis and forecasting
- Microsimulation
- Economic and social impacts of digitalisation

Competences directly relevant to the "Strengthen Europe's social model and sustainable competitiveness through productivity":

- Inequality and income distribution modelling by microsimulation
- Impact assessment of different economic policies on productivity
- Measuring well-being

Previous projects relevant to the call:

- Research title: "Structural Specialisation and Technological Development in Accession Candidates" in the EU 5th Framework Programme
- Research title: "Regulatory impact assessment of lawmaking " supported by the European Social Fund Nr. ÁROP 1.1.10-2011-2011-0001
- Research title: "Competitiveness of public services" supported by the European Social Fund Nr. ÁROP 1.1.15-2012-2012-0001

- Research title: “Sustainable, smart and inclusive regional and urban models” supported by the European Social Fund Nr. EFOP-3.6.2-16-2017-00017

University expertise/infrastructure & stakeholder network relevant to the call:

- A rich reservoir of human and infrastructural resources, adept at participating in European R&I consortia.
- Meeting & conference facilities situated on our primary campus in the heart of Budapest.
- Broad-based corporate and institutional affiliations in Hungary and throughout Central Eastern Europe.
- Dedicated research support and computing facility, specifically dedicated to economic and social research.

More information & contacts:

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