



This project is co-funded by the European Union
and the Republic of Türkiye



PRESENTER FULL NAME: G. Merve Gökçin

**ORGANIZATION: Çukurova University / Research &
Development Strategies Department**

WORKSHOP NAME: International Brokerage Event on MSCA

E-MAIL: gokcinmerve@gmail.com

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Description of the Organisation



Çukurova University (CU) ,recognized as one of Turkey's leading research institutions.

CU consistently ranks high in national and international assessments, with notable achievements in TÜBİTAK and European Union-funded projects.

The university's research is closely aligned with the United Nations Sustainable Development Goals, addressing critical challenges in health, sustainability, digital transformation, and societal development.



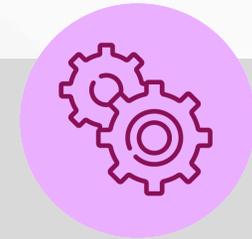
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Your Teams' Expertise

CU researchers have experience managing more than 300 national & international projects, including those funded by Horizon Europe and Erasmus+, until 2026.



- 40,000+ students, 2,000+ academic staff
 - 19 faculties, 5 institutes, 1 Technopark
 - Strong emphasis on internationalization
- one of the 23 research universities in Türkiye.



- 30+ research centers (e.g., Biotechnology, Agriculture, AI)
- Central laboratories with advanced equipment
- Çukurova Technopark: Innovation & entrepreneurship hub
- Agricultural Research & Application Farm

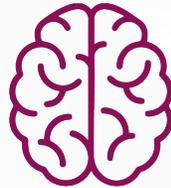


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Your Research Fields

Renewable Energy and Green Technologies
Health Technologies and Biomedical Research
Artificial Intelligence and Data Science
Smart and Sustainable Agriculture
Climate Change and Environmental Sciences



- Academic staffs
- Doctoral degree holders from any discipline.
- Post-Doctoral Researchers
- CU technopark staffs

Civil projects
Youth Projects
Gender Quality Projects
Training, skills & Career Development



- Research & Development Strategies
- Project management
- FAIR data collection
- Gender Equality plan
- Climate action plan



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Your On-going Projects



EUPeace: European University for Peace, Justice, and Inclusive Societies, a partnership of 9 core member universities that embrace a strategic international perspective in teaching, research, and management in higher education, EU Erasmus+2027, 14,4 million €

SUS-SOIL: Sustainable Soil and Subsoil health promotion by implementing agroecological land use and management to enhance ecosystem services delivery, a 4-year Horizon Europe funded project that adopts a multidisciplinary approach, focused on the development of 15 Subsoil-Living Labs (LLs) to inventory, analyse and benchmark different agroecology subsoil management (ASM) and land uses, studying their impacts on the subsoil spatial variations and dynamics to best combine ASM practices in rural and urban areas within a global regional context. HORIZON- MISS-2023-SOIL-01-01, 18,7 million €

GREENOLIVE: **Green Mediterranean through Solar Driven Decarbonization of Industries**, addresses the urgent need for clean energy in the Mediterranean by piloting an innovative solar system to decarbonize the plastics industry. Interreg NEXT MED Program, 2,7 million €



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Project Idea

Project Idea: GREENCAST – Green & Digital Transition Indicators for Real-Time Economic Monitoring and Policy Evaluation

Deadline Dates: 04.2027

- Objectives:** to develop and validate a collaborative, transnational framework for **real-time monitoring and evaluation of green and digital transitions**, combining advanced econometric methods with cross-sectoral knowledge exchange between academic and non-academic institutions.
- To design econometric approaches (e.g., dynamic factor models, nowcasting techniques, TVP-VAR models) for assessing the short- and medium-term macroeconomic impacts of green and digital transition policies.
- To identify how green and digital transformation affects productivity, inflation dynamics, and employment across sectors and regions using causal inference and panel econometric methods.

To facilitate multidirectional transfer of expertise between universities, policy institutions, and industry partners through structured secondments, joint training activities, and collaborative research development.

Expected result:

- A shared indicator framework enabling consistent cross-country and cross-sector analysis.
- New methodological tools for real-time economic monitoring of structural transitions.
- Evidence-based insights supporting targeted and inclusive policy design.
- Strengthened interdisciplinary capacities and sustainable research networks beyond the project duration.
- Enhanced policy relevance and practical usability of econometric research outputs.



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Consortium - profile of known partners (if any)

No	Partner Name	Type	Country	Role in the Project
01	Çukurova University	Academic	Türkiye	Project Management, Research, communication, dissemination
02	University department (econometrics / data science)	Academic	?	Research & Training
03	Universitydepartment	Academic	?	Research & Training
04	Sectoral Representative-	Non-Academic(Industry)	?	Training& Innovation& Dissemination
05	Policy Makers& NationalBanks & Statistical Offices	Non-Academic	?	Research & Training& Innovation& Dissemination



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Consortium – required partners

No	Expertise	Type	Country	Role in the project
01	Sectoral Representative	Non-academic	-	Data collection & Provider
02				
03				
04				



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PRESENTER CONTACT
DETAILS:gokcinmerve@gmail.com;
gmgokcin@cu.edu.tr
COUNTRY:Türkiye