
Archive of supported projects 4EU+

Na této stránce najdete archiv podpořených projektů, do kterých se v rámci 4EU+ alianční podpory zapojily týmy z Uiverzity Karlovy, ať už jako hlavní řešitelé či dílčí řešitelé projektu.

Flagship 1 Urban Health and Demographic Change

Visiting Professorships

prof. MUDr. Tomáš Zima, DrSc., MBACHarles University ? University of Milan
Spring 2024

Find out more about the project [here](#).

SEED4EU+

 	 
MOOC on migration, health and equity (MiHE)	The role of neuron-glia interactions in the pathogenesis of brain diseases (NECTAR)

 	 
Development of an integrated 4EU + pharmacoepidemiology and pharmacovigilance educational programme (DETERMINANT)	Urban regulations and political memory: towards understanding spatio-temporal aspects of urban development PLUS (UNREAD+)
 	
ExplorINg The SynERgistic EffeCts Of DPP-IV and CA iNhibition in ANTidiabEtic Therapy: A Study on Glucose Homeostasis (INTERCONNECT)	

Flagship 2 Europeanness: multilingualism, pluralities, citizenship

Visiting Professorships

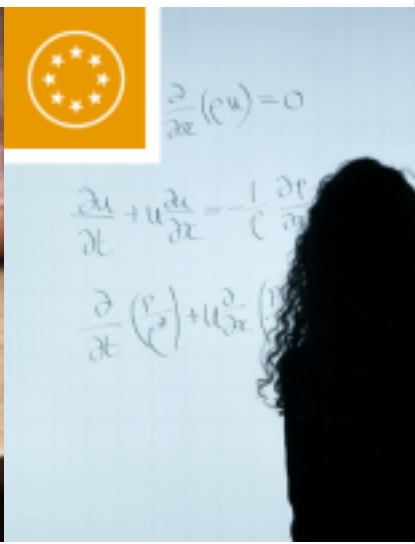
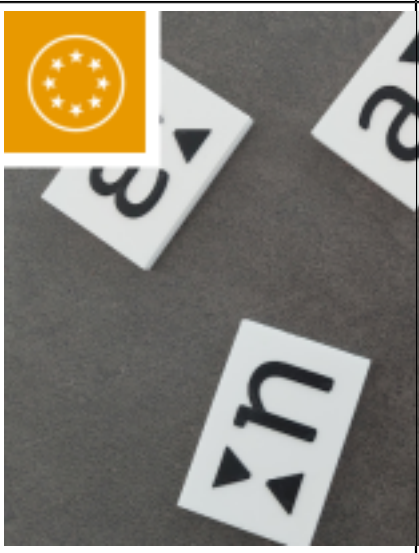
doc. Veronika Čapská, Ph.D. Charles University ? University of Heidelberg
Innovating (Trans)Cultural History through the Polyvalent Concept of Gift Exchange
June - August 2025

Find out more about the project [here](#).

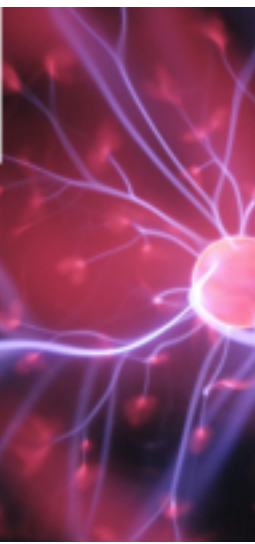
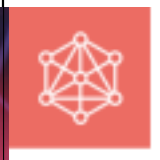
PhDr. Závěš Šuman, Ph.D. Charles University ? Sorbonne University
Theatre-Within-Theatre: Meta-Theatricality and Audience Engagement in 17th-Century France
April - July 2025

Find out more about the project [here](#).

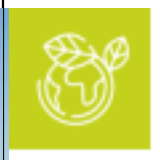
SEED4EU+

		
<u>Naming for othering in a diversified Europe across selected European languages (NODE)</u>	<u>Knowledge for teaching upper-secondary mathematics: comparison and benchmarking across Europe (KTUM)</u>	
		
<u>Raising accessibility in tertiary education: 3D teaching and learning aids in the multisensory approach (3MultiAccess)</u>		

Flagship 3 Digitalisation - Modelling - Transformation SEED4EU+

 	 	
<u>Applications of deep-learning in life sciences (DeepLife)</u>	<u>Quantum information and quantum many-body theory (QuantEU+)</u>	

Flagship 4 Environmental Transitions SEED4EU+

 	 	
<u>Manage and organize virtual excursions (MOVE)</u>	<u>4EU+ Summer school in international business law (IBLA)</u>	

 	 	
The postdoc network in agricultural, climate, and environmental economics (PoNACEE)	Developing the Joint Master programme in European environmental economics and policy (DevelopM3EP)	
 	 	
Designing behavioural field Interventions in Europe to lower air pollution exposure and damages (DFIELD)	Novel and sustainable food systems: understanding and driving the required change in research and communication (SUFORECO)	

		
Ribosome Emergence: role of CHARGE, sequence, and structure of nucleic acids and peptides in phase behaviour and activity (RECHARGE)		