## DEPARTMENT OF CHEMICAL ENGINEERING – UNIVERSITY OF WESTERN MACEDONIA

Name:	LEFTERIS TOPALOGLOU
Specialty/Position	Regional Development, Associate Professor, Department of Chemical Engineering
Short CV	Lefteris Topaloglou is an Associate Professor at the Chemical Engineering Department of the Polytechnic School of the University of Western Macedonia, in the field of "Energy Transition & Development Transformation Policies". Since May 2023 he holds the position of the Director of the Institute of Energy Development & Transition to the Post-Lignite Era, UCRI TEMENUS of the University of Western Macedonia. At the same time, he is the head of the Laboratory of Energy Transition and Developmental Transformation - ENTRA Lab of the Department of Chemical Engineering. His basic degree is in political science and international studies. He obtained a Master's Degree (M.Sc) in 2001, in the field of regional development and spatial planning. His PhD thesis, which he completed in 2008, is entitled: "Borders and European Integration: Space, Economy & Politics", focusing on the nature of borders and the dynamics of the border phenomenon. His research interests are currently focused on the just energy transition, spatial justice, approaches based on place-based analysis and issues related to the governance of the energy transition. His teaching experience begins in 2001 and continues uninterrupted until today, both in undergraduate and postgraduate programs. His research experience is related to a total of 28 research projects, most of which involve European Commission multiannual funding (FP5, FP6, FP7, HORIZON, ESPON) on borders and just transition. In three of these research projects, he is the scientific manager. His scientific work involves co-editing of books, publications in collective volumes, publications in scientific journals and a significant number of publications in scientific conferences with review & proceedings.
Publications 2018-2023 (up to five)	<ol> <li>Giannakopoulos, D., Karagiannis, I. &amp; Topaloglou, L. (2022), Monitoring and assessment mechanisms of just energy transition trajectories. Does just transition observatories matter? <i>Journal of Energy Technology,</i> 15, (4), 202, pp. 29-50.</li> <li>Topaloglou, L. &amp; Ioannidis, L. (2022), From transition management towards just transition and place-based governance. The case of Western Macedonia, <i>Journal of Entrepreneurship, Management and Innovation,</i> 18 (3): 37-74. doi: https://doi.org/10.7341/20221832</li> <li>Topaloglou, L. (2021) Just Transition and Place-Based Policy in Coal-Dependent Areas, <i>Business Management and Strategy ISSN 2157-6068 2021,</i> Vol. 12, No. 1, doi:10.5296/bms.v12i1.18211</li> </ol>

	A Petrakos G Tanaladau I Anagnostou A and Cuncas V (2021	١
	<ol> <li>Petrakos, G., Topaloglou, L., Anagnostou A. and Cupcea V. (2021 Geographies of (in)justice and the (in)effectiveness of place-base policies in Greece, <i>European Planning Studies</i>, DO 10.1080/09654313.2021.1928050.</li> <li>Topaloglou, L. (2020), Spatial (in)justice and place-based strategies</li> </ol>	ed DI:
	in innovation ecosystems: The case of the Alexander Innovatio	n
	Zone in Thessaloniki, Bulletin of Geography Socio-economic Serie.	
	<b>49</b> , pp. 81-92. http://doi.org/10.2478/bog-2020-0025.	
	1. <b>JT-OBSERVATORY</b> – ΕΛΙΔΕΚ (2024-2025). Τίτλος: The impact of a Ju	ust
	Transition Observatory on energy transition. Exploring synerg	ies
	with spatial justice and place-based governance through	
	comparative perspective. Role: Principal Investigator	N 4 E
	2. <b>COMMIT –</b> INTERREG Europe (2024-2026). Τίτλος: Low-Carbon Si	VIE
D	Development and Transition. Role: Scientific Manager	
Research programs	3. <b>JUST4ALL</b> – ERASMUS+ (2023-2024). Τίτλος: Embedding EU Gre	
2018-2023	Deal and Just Transition in Teaching & Learning. Role: Scienti	ΙПС
(up to five)	Manager	
	4. <b>SITRANS</b> – LIFE-2021-CET-COALREGIONS (2022-2025). Τίτλι	-
	Governance and Social Impact of Coal Regions under transition	on.
	Role: Major Researcher.	- 1
	5. <b>Green Rural Deal</b> – EUKI (2020-2022). Τίτλος: Green Rural Dea	
	Sustainable & Smart Transition Strategies for Rural Municipalitie	es.
	Role: Scientific Manager.  1. Member of the European Commission's (DG Regio) Academ	mic
	Sounding Board (ASB) for Cohesion for Transition (C4T) (202 today).	
	<ol><li>Member of the JTPeers Experts Database specializing in jutransition topics. (2023-today)</li></ol>	ust
	3. Appointed member by decision of the Regional Governor of the Co	oal
	Platform Working Group for the fair transition of the Region to a ze	ero
Awards:	or low carbon economy (Government Gazette 433, 7/9/2017) (2012)	17-
	4. Elected member of the Board of Directors and the Executi	ive
	Committee of the European Territorial Cooperation Group HELIC	
	(2017-2021)	,, tJ
	5. Appointed member by decision of the Regional Governor in t	the
	Regional Council for Research and Innovation (RCIC) of the W	
	Region (Decision 7171/94 12-1-2018) (2018-2022).	•••
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