

Disciplina: HO435/A – Inovação & Desenvolvimento Regional				
Responsáveis: Renato Garcia, Mauricio Serra e Suelene Mascarini				
Link: <a href="https://meet.google.com/hhu-vjph-bac">https://meet.google.com/hhu-vjph-bac</a>				
Horário: 14 horas				
	Data	Tema	Referência	Resp.
	12/8	Apresentação	Objetivos, estrutura, critérios de avaliação e dinâmica da disciplina	R,M&S
<b>BLOCO TEÓRICO</b>				
	19/8	<b>Aula Inaugural</b>	<b>Webinar com Profa Ana Cristina Fernandes - UFPE - CONFIRMADO</b>	
1	26/8	pós-Covid	Florida, R., Rodríguez-Pose, A., & Storper, M. (2021), “Cities in a post-COVID world”, Urban Studies, <a href="https://doi.org/10.1177/00420980211018072">https://doi.org/10.1177/00420980211018072</a> .	
2	2/9	SRI	Fernandes, C. et al. (2021), “Regional innovation systems: what can we learn from 25 years of scientific achievements?”, Regional Studies, 55(3): 377-389	
3	9/9	Evolution of regions	Hassink, R., Isaksen, A., & Trippl, M. (2019), “Towards a comprehensive understanding of new regional industrial path development”, Regional Studies, <a href="https://doi.org/10.1080/00343404.2019.1566704">https://doi.org/10.1080/00343404.2019.1566704</a> .	
	16/9	<b>Convidada Especial</b>	<b>Silvia Rochetta (UCD) - A CONFIRMAR</b>	
4	23/9	Evolution of regions II	Blažek, J. et al. (2020), “The dark side of regional industrial path development: towards a typology of trajectories of decline”, European Planning Studies, 28(8):1455-1473.	
<b>BLOCO EMPÍRICO</b>				
5	7/10	Ind 4.0	Balland, P-A. & Boschma, R. (2021), “Mapping the potentials of regions in Europe to contribute to new knowledge production in Industry 4.0 technologies”, Regional Studies, <a href="https://doi.org/10.1080/00343404.2021.1900557">https://doi.org/10.1080/00343404.2021.1900557</a> .	

6	14/10	Global Networks and regions	Ascani, A. et al. (2020), “Global networks, local specialisation and regional patterns of innovation”, <i>Research Policy</i> , 49(8):2-20.	
	21/10	<b>Convidado Especial</b>	<b>Nicolla Pontarollo (Un. Brescia) - CONFIRMADO</b>	
7	28/10	Quality of government	Balaguer-Coll, M. et al. (2021), “Quality of government and economic growth at the municipal level: Evidence from Spain”, <i>Journal of Regional Science</i> , <a href="https://doi.org/10.1111/jors.12555">https://doi.org/10.1111/jors.12555</a> .	
8	4/11	Smart Specialization	Ghinoi, S. et al. (2021), “Smart Specialisation strategies on the periphery: a data-triangulation approach to governance issues and practices”, <i>Regional Studies</i> , 55(3): 402-413	
<b>BLOCO DE POLÍTICAS PÚBLICAS</b>				
9	11/11	Smart specialization	Gianelle, C., Guzzo, F., & Mieszkowski, K. (2020), “Smart Specialisation: What gets lost in translation from concept to practice?”, <i>Regional Studies</i> , 54(10):1377-1388.	
10	18/11	US regional policy	Clark, J., & Doussard, M. (2019), “Devolution, disinvestment and uneven development: US industrial policy and evolution of the national network for manufacturing innovation”, <i>Cambridge Journal of Regions, Economy and Society</i> , 12(2): 251-270.	
11	25/11	Regional Inequality	Iammarino, S., Rodríguez-Pose, A., & Storper, M. (2019), “Regional inequality in Europe: Evidence, theory and policy implications”, <i>Journal of economic geography</i> , 19(2): 273-298.	
12	2/12	Regional Policy	Uyerra, E., Ribeiro, B. & Dale-Clough, L. (2019), “Exploring the normative turn in regional innovation policy: Responsibility and the quest for public value”, <i>European Planning Studies</i> , 27(12): 2359-2375.	
	9/12	<b>Encerramento</b>	<b>Seminário de Inovação e Desenvolvimento Regional</b>	