

Tárgytematika / Course Description

Territorial policy

KGNM_RKTA017

Tárgyfelelős neve /**Teacher's name:** Hajdu-Smahó Melinda**Félév / Semester:** 2024/25/1**Beszámolási forma /****Assesment:** Vizsga**Tárgy heti óraszám /****Teaching hours(week):** 2/0/0**Tárgy féléves óraszám /****Teaching hours(sem.):** 0/0/0

OKTATÁS CÉLJA / AIM OF THE COURSE

Learning objectives

At the end of the course, students should be able to recognise, explain and evaluate the basic concepts of territorial policy, as well as the most important factors influencing economic, social and environmental processes at territorial and settlement level, i.e. actors of spatial and settlement development, institutional frameworks, development policies and financial assets. They will be able to explain and compare the characteristics of territorial policies applied in different time periods. Students should be able to outline the evolution, working, and implementation of the European Union cohesion policy as well.

TANTÁRGY TARTALMA / DESCRIPTION

Topics

1. Basic concepts of territorial policy (1)
2. Basic concepts of territorial policy (2)
3. Basic concepts of territorial policy (3)
4. Evolution of Territorial policy (1)
5. Evolution of Territorial policy (2)

6. Evolution of Territorial policy (3)
 7. Territorial policy instruments (1)
 8. Territorial policy instruments (2)
 9. Territorial policy instruments (3)
 10. Territorial Policy in the European Union (1)
 11. Territorial Policy in the European Union (2)
 12. Territorial Policy in the European Union (3)
 13. Student presentations/Evaluation of territorial policy
 14. Student presentations/Territorial policy in specific contexts
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SZÁMONKÉRÉSI ÉS ÉRTÉKELÉSI RENDSZERE / ASSESSMENT'S METHOD

Requirements and grading policy

Prerequisite of getting signature: Personal attendance of at least 50% of the lectures.

Getting exam grade: Oral examination (presentation) in the exam period. Requirements of the presentation will be published at the beginning of the semester. It is possible to get offered exam grade before the end of the semester.

KÖTELEZŐ IRODALOM / OBLIGATORY MATERIAL

Reading

Required literature:

Slides of the lectures (available in Moodle)

Other teaching materials (e.g., articles, videos) available in Moodle

Fratesi, U. (2024): Regional Policy. Theory and Practice. Routledge, London, New York (related parts).

OECD Regional Outlook 2023. The Longstanding Geography of Inequalities. OECD Publishing, Paris.
<https://www.oecd.org/regional/oecd-regional-outlook-2dafc8cf-en.htm>

AJÁNLOTT IRODALOM / RECOMMENDED MATERIAL

Recommended literature:

Ninth Report on Economic, Social and Territorial Cohesion. European Union, Luxemburg, 2024.

https://ec.europa.eu/regional_policy/sources/docoffic/official/reports/cohesion8/8cr.pdf

Perpiña Castillo, C., Vandecasteele, I., Aurambout, J.P., Van Heerden, S., Barranco, R., Bosco, C., Jacobs-Crisioni, C., Martínez-Ruiz, I., Esparcia, J., Pertoldi, M., Kompil, M., Fioretti, C., Ghio, D., Natale, F., Loeschner, J., Batista e Silva, F. and Lavallo, C. (2022): *Urban-rural interactions and their territorial disparities*. Policy Brief. European Commission – Joint Research Centre, JRC129206. <https://publications.jrc.ec.europa.eu/repository/handle/JRC129206>

Pike, A.–Rodríguez-Pose, Andrés–Tomaney, John (2016): *Local and Regional Development*. Routledge.

The Territorial Dimension of Future Policies. ESPON Policy Brief, European Union, Luxemburg, 2018.
https://www.espon.eu/sites/default/files/attachments/ESPON_Policy_Brief_Territorial_dimension_of_future_policies.pdf

The Future of Cities. Opportunities, Challenges and the Way Forward (2019), EC Joint Research Centre, Luxemburg.
<https://publications.jrc.ec.europa.eu/repository/handle/JRC116711>

Černá, I., Éltető, A., Folfas, P., Kužnar, A., Křenková, E., Minárik, M., Przeździecka, E., Szalavetz, A., Túry, G., Zábajník, S. (2022): *GVCs in Central Europe – A Perspective of the Automotive Sector after COVID-19*. In: Vydavateľstvo Ekonóm. Bratislava, 2022. <https://gvcsv4.euba.sk/images/PDF/monograph.pdf>

Fraedrich, E.–Heinrichs, D.–Bahamonde-Birke, J.F.–Cyganski, R (2019) Autonomous driving, the built environment and policy implications. *Transportation Research Part A: Policy and Practice*. 122, 4, pp. 162–172.
<https://doi.org/10.1016/j.tra.2018.02.018>

Csizmadia, Zoltán – Dusek, Tamás (eds)(2014): *The Győr Automotive District*. Universitas–Győr Nonprofit Ltd., Győr

https://gyik.sze.hu/images/Monogr%C3%A1f%C3%A1k/Monografia_angol_II_The%20Gy%C5%91r%20Automotive%20District.pdf

Somlyódyné Pfeil, Edit (ed)(2014): Industrial Districts and Cities in Central Europe. Universitas–Győr Nonprofit Ltd., Győr.

https://gyik.sze.hu/images/Monogr%C3%A1f%C3%A1k/Monografia_Angol_I_Industrial%20Districts%20and%20Cities.pdf

Rechnitzer, János – Smahó, Melinda (eds.)(2012): Vehicle Industry and Competitiveness of Regions in Central and Eastern Europe. Széchenyi István University, Universitas–Győr Nonprofit Ltd., Győr,

Armstrong, Harvey – Taylor, Jim (2004): Regional Economics and Policy. Blackwell Publishing, pp. 232–401.