



Year	2021/2022	
Course title	Management of Urban Regeneration Processes	
Course number	137811 - 1169	3 ECTS points
Lecturer	Brodowicz Dominika Paulina, PhD	

#### A. Course objective

An objective of the course is to acknowledge students with the role of regeneration processes in the contemporary cities, also to present processes and methods of planning and implementing city regeneration, and to explain complexity and interconnectivity of urban regeneration with preservation of cultural heritage and sustainable development principles.

#### B. Abstract

The course consists of 5 major thematic blocks including urban regeneration processes; management of regeneration projects; world heritage and urban regeneration projects; sustainable development and urban regeneration process; case studies of urban regeneration projects in the selected European Union countries including Ireland, Croatia and Poland.

#### C. Learning outcomes

Knowledge	Students will gain an understanding of principles of urban regeneration processes. Students will obtain information about the phases of urban regeneration. Students will know best and worst practices in urban regeneration projects
Skills	Students will be able to discuss the nature and outcomes of urban regeneration processes.  Students will gain skills to presents connections between revitalisation, heritage and sustainable development principles. Students should be able to present phases of an average regeneration process based on the given case studies form the EU countries.
Social competencies	Students will be able to understand social and urban circumstances of city regeneration. Students will understand interconnectivity of cities elements including buildings, with heritage protection and needs of city dwellers.

#### D. Main issues

- 1 Block 1: Urban regeneration processes. Regeneration plan and city strategy of development; regeneration areas and objects (cities, districts, buildings, monuments, public space etc.); sources of finance; regeneration model (systemic approach, rules and mechanisms) at national and regional levels.
- 2 Block 1: Urban regeneration processes. Regeneration plan and city strategy of development; regeneration areas and objects (cities, districts, buildings, monuments, public space etc.); sources of finance; regeneration model (systemic approach, rules and mechanisms) at national and regional levels - continuation of 1
- 3 Block 1: Urban regeneration processes. Regeneration plan and city strategy of development; regeneration areas and objects (cities, districts, buildings, monuments, public space etc.); sources of finance; regeneration model (systemic approach, rules and mechanisms) at national and regional levels - continuation of 1 and 2
- 4 Block 2: Management of regeneration projects. Principles, processes and methods used in the project management with a specific emphasis on real estate investment processes, particularly urban regeneration and property redevelopment.
- 5 Block 2: Management of regeneration projects. Principles, processes and methods used in the project management with a specific emphasis on real estate investment processes, particularly urban regeneration and property redevelopment - continuation of 4
- 6 Block 2: Management of regeneration projects. Principles, processes and methods used in the project management with a specific emphasis on real estate investment processes, particularly urban regeneration and property redevelopment - continuation of 4 and 5
- 7 Block 3: World Heritage and urban regeneration projects. Role of United Nations Educational, Scientific and Cultural Organization (UNESCO) in preserving the world physical heritage in the context of urban regeneration projects.
- 8 Block 3: World Heritage and urban regeneration projects. Role of United Nations Educational, Scientific and Cultural Organization (UNESCO) in preserving the world physical heritage in the context of urban regeneration projects - continuation of 7
- 9 Block 4: Sustainable development and urban regeneration process. Environmental and social aspects of urban regeneration projects including social regeneration processes, public participation in regeneration processes and green trends in revitalisation.
- 10 Block 4: Sustainable development and urban regeneration process. Environmental and social aspects of urban regeneration projects including social regeneration processes, public participation in regeneration processes and green trends in revitalisation - continuation of 9
- 11 Block 4: Sustainable development and urban regeneration process. Environmental and social aspects of urban regeneration projects including social regeneration processes, public participation in regeneration processes and green trends in revitalisation - continuation of 9 and 10
- 12 Block 5: Case studies. Selected case studies including an extensive description and explanation of principles, phases and outcomes of urban regeneration projects in the selected European Union countries. Including Ireland, Croatia and Poland.

13	Block 5: Case studies. Selected case studies including an extensive description and explanation of principles, phases and outcomes of urban regeneration projects in the selected European Union countries. Including Ireland, Croatia and Poland - continuation of 12
14	Block 5: Case studies. Selected case studies including an extensive description and explanation of principles, phases and outcomes of urban regeneration projects in the selected European Union countries. Including Ireland, Croatia and Poland - continuation of 12 and 13
15	Block 5: Case studies. Selected case studies including an extensive description and explanation of principles, phases and outcomes of urban regeneration projects in the selected European Union countries. Including Ireland, Croatia and Poland - continuation of 12-14

**E. Basic literature**

D. Brodowicz, "Management of urban regeneration processes", e-book written for project "Young design management", Warszawa 2014 and updated in 2017.

**F. Supplementary literature**

Ch. Cough, "Urban Regeneration in Europe", Blackwell Science Ltd., Oxford, 2010. J. McCarthy, "Partnership, Collaborative Planning and Urban Regeneration", Ashgate Publishing Company, Hampshire, 2007.

**G. Author's most important publications concerning the offered course**

- D. Brodowicz, "Management of urban regeneration processes", e-book written for project "Young design management", Warszawa 2014 and updated in 2017. - D. Brodowicz, "Public participation in the process of the regeneration" w "The European Standard for Vocational Training in Urban Regeneration", red. M. Bryx, Oficyna Wydawnicza SGH, Warszawa 2014. - D. Brodowicz, Emerging City Labels ? a Global Overview [in] Eco-innovations in cities, A. Szelaogowskiej, M. Bryxa. [Ed.], CeDeWu, Warsaw 2015, ISBN 978-83-7556-814-1, pp.17-31.

**H. Numbers of required prerequisites**

not required

**I. Course size and mode**

	Full-time	Saturday-Sunday	Afternoon
<b>Total:</b>	30	16	30
Lecture	15	8	15
Classes	15	8	15

**J. Final mark (assessment)**

test	50%
others	50%

**K. Foreign language requirements**

English

**L. Selection criteria**

Ranking list

**M. Methods applied**

case studies

reporty

discussions

participation of practitioners

others