# Built Heritage Protection

Code: MK5TEL6S3TX17-EN

ECTS Credit Points: 3

Evaluation: exam

Year, Semester: 2nd year, 1st semester

Its prerequisite(s): -

Further courses are built on it: No

Number of teaching hours/week (lecture + practice): 2 + 0

Topics:

Definition and types of historic buildings and monuments. Evolution of the concept of historic building protection. The Athens Charter (1933), the Venice Charter (1964), the Washington Charter (1987), the Valletta Principles (2011). Physical ageing and functional ageing. Urbanization ageing – necessity or pretence? Renewal of historic towns: case studies from Hungary (Eger, Pécs, Székesfehérvár, Budapest, Debrecen, etc.) and other European countries (Warsaw, Southampton, Edinburgh, Greifswald, Gdansk, etc.) Tourism and protection in historic towns.

Literature:

Required:

* Architectural heritage protection – Guidelines for planning authorities. Dublin, ISBN 0-7557-7006-4
* The Valletta Principles for Safeguarding and Management of Historic Cities, Towns and Urban Areas. ISBN 978-960-93-4331-2 Recommended:
* Ashworth, G.J. – Tunbridge, J.E.: The Tourist-Historic City. Routledge, 1990, ISBN 978-008-04-3675-3
* Jankó, F.: Urban Renewal of Historiv Towns in Hungary: Results and Prospects for Future in European Context. In Csapó, T. – Balogh, A. (eds): Development of

Settlement Network in the Central European Countries. Springer –Verlag, 2012, pp. 161-174. ISBN 978-3-642-20313-8

* Hardy, M. (ed): The Venice Charter Revisited: Modernism, Conservation and Tradition in the 21st Century. Cambridge Scholars Publishing, 2008. ISBN 978-18471-8688-1

Schedule

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| 1st week Registration week  |  |
| 2nd week: Lecture: Evolution and history of the concept of built heritage protection. From the Athens Charter to the Valletta Principles.  | 3rd week: Lecture: Physical, functional and urbanization ageing; their role and importance in urban planning and built heritage protection.  |
| 4th week: Lecture: Natural and social factors threatening the built heritage.  | 5th week: Lecture: Special problems of protection of castles, towns-walls, fortresses.  |
| 6th week: Lecture: Special problems of protection of tenements houses and public buildings. Churches, monasteries and other parochial buildings. Synagogues, as special group of built heritage.  | 7th week: Lecture: Protection of residences and mansions as special group of historic buildings. Traditional countryside buildings.  |
| 8th week: 1st drawing week  |   |
| 9th week:  | 10th week:  |
| Lecture: Ruins. Conservation, renovation, addition, reconstruction.  | Lecture: Industrial built heritage. Special objects: statues, engineering facilities, graveyards, parks, etc.  |
| 11th week: Lecture: UNESCO Built Heritage Sites. World Heritage Sites in Hungary. Protected historic sites in Hungary.  | 12th week: Lecture: Historic cities and towns. Protection and renovation – case studies from Hungary, Poland, UK and Germany.  |
| 13th week: Lecture: A historic landscape as a special synthesis of living and built heritage.  | 14th week: Lecture: A new challenge: tourism in historic sites.  |
| 15th week: 2nd drawing week  |  |

Requirements

A, for a signature: participation in the lectures (at least 11 of 14)

B, for a grade: oral exam or making an essay