

### MNGEOA17 Space, Society and Sustainability

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| <b>Language of instruction:</b> | English  |
| <b>Form of teaching:</b>        | Practice   |
| <b>Class hours per week:</b>    | 2 P  |
| <b>Credits (ECTS):</b>          | 2  |
| <b>Course description:</b>      | <p>This course is an advanced level course in human geography. After students have learnt the fundamentals of several branches of geography, this course will inform them about some core questions of the connection between space and society. The course is organized about the abstract nature of space and the production of space. It provides a more complex understanding of geographical space, including the concept of space production and helps students to integrate the concept of sustainability into the discourse of space production. It also improves the students' skills in individual reading and processing papers in spatial sciences, including some classical reading of this field. On successful completion of this course, students are expected to be familiar with the leading concepts and terms of the contemporary human geography, including space production, place and space, region and city, (uneven) development, segregation, exclusion, polarisation, gentrification, globalisation, sustainable development, resilience and so on. They will be able to read, process and understand theoretical papers in spatial sciences, construct presentation and individual study about spatial phenomenon, based on wide-range of readings</p> |
| <b>Assessment methods:</b>      | Essay  |
| <b>Teaching period:</b>         | Spring semester  |