Basic Course 5: Basic Course in Planning, Space and Resources

About the course

subject	Den internationale samfundsvidenskabelige bacheloruddannelse
Activity type	Basic course
Teaching language	English
Registration	Students at SIB 2nd semester will be registered for the course automatically
Detailed description of content	Planning, Space and Resources is an interdisciplinary course that is concerned with the spatial organisation of society and with associated environmental conditions, resources and planning. It asks fundamental critical questions about our contemporary world that include: how are the spaces, places and environments in which we live constructed, and with what consequences? What are resources, and how are they used and planned? How and why are spaces and resources the focus of conflict and struggle, and how might they be arranged and planned differently? In recent decades there has been increasing recognition of the significance of space, place and environment for understanding the constitution and conduct of social life. The course introduces this so-called 'spatial turn' in social theory and the social sciences, before focusing on theoretical debates around concepts such as space, place, uneven development, urban nature, political ecology, livelihood, and orientalism. Cases are drawn from around the world, from both urban and rural settings. Throughout the course, emphasis is placed on how you can work with these concepts and perspectives for addressing different social problems and issues.
Expected work effort (ECTS-declaration)	135 hours (5 ECTS). Lectures: 30 hours. Reading, preparation of annotated bibliographies and completion of assigned portfolio: 105 hours.
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Course material and Reading list	Each week we work with a chapter on a key concept from Audrey Kobayashi, editor, International Encyclopedia of Human Geography (Oxford, Elsevier, second edition, 2020). We also work with another key research-based text from a journal or book chapter. These texts and additional course readings are available via Moodle.
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Evaluation- and feedback forms	Students receive initial formative feedback on an annotated bibliography, before completing the individual assessed portfolio.
Administration of exams	SIB Registration & Exams (sib-exams@ruc.dk)
Responsible for the activity	David Pinder (dpinder@ruc.dk)
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ECTS	5
Learning	Theoretical-analytical and empirical knowledge of how space, resources and materiality are part of social science research

Learning outcomes and assessment criteria

- Theoretical-analytical and empirical knowledge of how space, resources and materiality are part of social science research questions and knowledge and understanding of the role of planning herein
- Skills to understand and apply concepts and theoretical approaches regarding the study of various problems and
 development opportunities in the spatial organisation of society, its nature/resource basis and planning in connection with
 this
- Skills to reflect upon the specific approach of the discipline to analysis of societal conditions via focus on theory and target fields in an international context
- Competencies to identify and apply relevant social science theories and methods to issues relating to societal phenomena
 where spatial conditions and resources and the role of planning are relevant

Overall content

Planning, space and resources is an interdisciplinary course which deals with how social worlds and phenomena are expressed and organised in the public and societal space, and how they are simultaneously subject to resource, environmental and planning conditions and limitations. The course provides an introduction to basic theoretical discussions and related concepts such as space, (political) location, rights, (social) planning, living conditions, resource management, sustainability and the relationship between nature and culture. Empirical examples are included both from rural and urban frameworks and from an international and versatile context.

Teaching and working methods

The course consists of both lectures and seminars. As part of the course, the students will participate in group work.

Type of activity

Mandatory course

Form of examination (p1)

Individual written portfolio.

The portfolio consists of 4 written products, that wholly or partially are are developed during the course. For example, products can be exercise responses, talking points for presentations, written feedback, reflection, written assignments. The preparation of the products may be subject to time limits.

The character limit: 9,600-16,800 characters, including spaces.

The character limits include the cover, table of contents, bibliography, figures and other illustrations, but exclude any appendices.

The portfolio's specific products and the (if relevant) recommended size (character limit) for the individual products are made public on study.ruc.dk before the course begins.

The entire portfolio must be handed in at the same time.

The submission deadline will be public on study.ruc.dk before the course begins.

The assessment is individual and based on the entire portfolio.

Assessment: 7-point grading scale.

Form of Reexamination (p1)

Samme som ordinær eksamen

Exam code(s)

Exam code(s): U27159

Course days:

Hold: 1

BC5 Planning, Space and Ressources (SIB)

time 05-02-2024 08:15 til

05-02-2024 12:00

location 00.1-009 - store auditorie (220)

Teacher David Pinder (dpinder@ruc.dk)

BC5 Planning, Space and Ressources (SIB)

time 19-02-2024 08:15 til

19-02-2024 12:00

location 00.1-009 - store auditorie (220)

Teacher David Pinder (dpinder@ruc.dk)

BC5 Planning, Space and Ressources (SIB)

time 26-02-2024 08:15 til

26-02-2024 12:00

location 00.1-009 - store auditorie (220)

Teacher David Pinder (dpinder@ruc.dk)

BC5 Planning, Space and Ressources (SIB)

time 04-03-2024 08:15 til

04-03-2024 12:00

location 00.1-009 - store auditorie (220)

Teacher David Pinder (dpinder@ruc.dk)

BC5 Planning, Space and Ressources (SIB)

time 11-03-2024 08:15 til

11-03-2024 12:00

location 00.1-009 - store auditorie (220)

Teacher Tatiana Fogelman (fogelman@ruc.dk)

BC5 Planning, Space and Ressources (SIB)

time 18-03-2024 08:15 til

18-03-2024 12:00

location 00.1-009 - store auditorie (220)

Teacher Tatiana Fogelman (fogelman@ruc.dk)

BC5 Planning, Space and Ressources (SIB)

time 25-03-2024 08:15 til

25-03-2024 12:00

location 00.1-009 - store auditorie (220)

Teacher Tatiana Fogelman (fogelman@ruc.dk)

BC5 Planning, Space and Ressources (SIB)

time 08-04-2024 08:15 til

08-04-2024 12:00

location 00.1-009 - store auditorie (220)

Teacher Paul Austin Stacey (pas@ruc.dk)

BC5 Planning, Space and Ressources (SIB)

time 15-04-2024 08:15 til

15-04-2024 12:00

location 00.1-009 - store auditorie (220)

Teacher Paul Austin Stacey (pas@ruc.dk)

BC5 Planning, Space and Ressources (SIB)

time 15-04-2024 13:00 til

15-04-2024 16:45

location 00.1-009 - store auditorie (220)

Teacher David Pinder (dpinder@ruc.dk)

BC5 Planning, Space and Ressources - Exam (SIB)

time 31-05-2024 10:00 til

31-05-2024 10:00

forberedelsesnorm D-VIP ikke valgt

BC5 Planning, Space and Ressources - Reexam (SIB)

time 06-08-2024 10:00 til

06-08-2024 10:00

forberedelsesnorm ikke valgt

forberedelsesnorm D-VIP ikke valgt