Subject module course 4a/7: Advanced Social Science Methodology - Document Analysis

About the course

Administration

of exams

Sambach Studieadministration (sambach-studieadministration@ruc.dk)

About the	course		
subject	Fagmodul i Erhvervsøkonomi - HA, ét fags fagmodul / Fagmodul i Internationale studier / Fagmodul i Internationale studier, ét fags fagmodul / Fagmodul i Virksomhedsstudier / Fagmodul i politik og forvaltning, B2, étfags fagmodul		
Activity type	subject module course		
Teaching language	English		
Registration	Sign up for study activities at <u>STADS Online Student Service</u> within the announced registration period, as you can see on the <u>Study administration homepage</u> . When signing up for study activities, please be aware of potential conflicts between study activities or exam dates.		
	The planning of activities at Roskilde University is based on the recommended study programs which do not overlap. However, if you choose optional courses and/or study plans that goes beyond the recommended study programs, an overlap of lectures or exam dates may occur depending on which courses you choose.		
Detailed description of content	Documents are probably the most commonly used materials for social science analysis. This course focuses on how to access, collect, analyse and interpret documents from a variety of domestic sources and international organisations. The course enables students to find the right documents for their projects and provides the students with different tools to conduct document analysis. This includes analysing networks and discourse using documents, and the use of computer software for document analysis. The course consists of the following teaching sessions:		
	1.	What are documents and documents analysis? /Kennet Lynggaard	
	2.	How to use documents in social science analysis? /Peter Triantafillou	
	3.	Analysing documents using computer software I/ Karen Lønne Christensen	
	4.	Analysing documents using computer software II / Karen Lønne Christensen	
	5.	Analysing documents using computer software III / Karen Lønne Christensen	
	6.	Analysing networks using documents I / Milan Babic	
	7.	Analysing networks using documents II / Milan Babic	
	8.	Analysing discourses using documents I /Kennet Lynggaard	
	9.	Student presentations of abstracts/ Kennet Lynggaard	
Expected work effort (ECTS-	Class teaching 20 hours		
declaration)	Student presentations in groups and peer-review: 25 hours		
	Preparation: 50 hours		
	Examination: 40 hours (repetition and the actual exam)		
	Hours – total: 135 hours		
Course material and	Course material and reading list:		
Reading list	Book: Kuckartz, U. (2014) Qualitative Text Analysis: A Guide to Methods, Practice & Using Software.		
	For further literature see each lecture.		
Evaluation- and feedback forms	Oral midway evaluation. Oral feedback on discussions & short written exercises.		

Responsible for the activity	Kennet Lynggaard (kennetl@ruc.dk)		
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ECTS	5		
Learning outcomes and assessment criteria	 Knowledge and understanding: Knowledge and understanding at an advanced level within the methodological specialisation presented in the course. Skills: 		
	Skills in applying the methodological specialisation presented in the course on an advanced level. • Competences:		
	The competence to provide methodological solutions on the basis of the premises of the course's methodological specialisation. • The competence to reflect on the methodological specialisation of the course based on scientific assessment criteria.		
Teaching and	The teaching method consists of tailored training and practice in the method, and it can consist of lectures, exercises, student presentations, etc.		
working methods	The televing method consists of unioned dumining and practice in the method, and it can consist of fectures, exercises, student presentations, etc.		
Type of activity	Elective course		
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Form of examination (p1)	Individual written take-home assignment given by the lecturer.		
	The character limit of the assignment is: maximum 19,200 characters, including spaces. The character limit includes the cover, table of contents, bibliography, figures and other illustrations, but exclude any appendices.		
	The duration of the take-home assignment is 21 days and may include weekends and public holidays.		
	Assessment: 7-point grading scale.		
Form of Re-	Individual written take-home assignment given by the lecturer		

Form of Reexamination Individual written take-home assignment given by the lecturer.

The character limit of the assignment is: maximum 19,200 characters, including spaces.

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

The duration of the take-home assignment is 48 hours and may include weekends and public holidays.

Assessment: 7-point grading scale.

Exam code(s)

Exam code(s): U27232 / U27343

Course days:

Hold: 1

SMC4/7 Advanced Social Science Methodology in Document Analysis

time 09-09-2022 08:15 til

09-09-2022 10:00

location 07.1-008 - undervisningslokale (60)

Teacher Kennet Lynggaard (kennetl@ruc.dk)

SMC4/7 Advanced Social Science Methodology in Document Analysis

time 16-09-2022 08:15 til 16-09-2022 10:00 location 07.1-008 - undervisningslokale (60) Teacher Peter Triantafillou (triant@ruc.dk)

SMC4/7 Advanced Social Science Methodology in Document Analysis

time 23-09-2022 08:15 til 23-09-2022 10:00

location 05.1-032 - teorirum 05.1 (65)

Teacher Karen Lønne Ring (kalc@ruc.dk)

SMC4/7 Advanced Social Science Methodology in Document Analysis

30-09-2022 08:15 til time

30-09-2022 10:00

location 07.1-008 - undervisningslokale (60)

Teacher Karen Lønne Ring (kalc@ruc.dk)

SMC4/7 Advanced Social Science Methodology in Document Analysis

time 07-10-2022 08:15 til

07-10-2022 10:00

location 05.1-032 - teorirum 05.1 (65)

Teacher Karen Lønne Ring (kalc@ruc.dk)

SMC4/7 Advanced Social Science Methodology in Document Analysis

14-10-2022 08:15 til time

14-10-2022 10:00

location 07.1-008 - undervisningslokale (60)

Teacher Milan Babic (babic@ruc.dk)

SMC4/7 Advanced Social Science Methodology in Document Analysis -Erstatningsforelæsning

time 19-10-2022 08:15 til

19-10-2022 10:00

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location 05.1-032 - teorirum 05.1 (65)

Teacher (when Shared Activity) Peter Triantafillou (triant@ruc.dk)

SMC4/7 Advanced Social Science Methodology in Document Analysis

21-10-2022 08:15 til time

21-10-2022 10:00

location 05.1-032 - teorirum 05.1 (65)

Teacher Milan Babic (babic@ruc.dk)

SMC4/7 Advanced Social Science Methodology in Document Analysis

time 28-10-2022 08:15 til 28-10-2022 10:00

location 07.1-008 - undervisningslokale (60)

Teacher Kennet Lynggaard (kennetl@ruc.dk)

SMC4/7 Advanced Social Science Methodology in Document Analysis

time 04-11-2022 08:15 til 04-11-2022 10:00

location 07.1-008 - undervisningslokale (60)

Teacher Kennet Lynggaard (kennetl@ruc.dk)

SMC4/7 Advanced Social Science Methodology in Document Analysis - Eksamen

time 07-11-2022 10:00 til

28-11-2022 10:00

forberedelsesnorm D-VIP ikke valgt

SMC4/7 Advanced Social Science Methodology in Document Analysis - Reeksamen

time 08-02-2023 10:00 til

10-02-2023 10:00

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forberedelsesnorm D-VIP ikke valgt