



FACULTY
OF SOCIAL
SCIENCES

Method Courses Spring 2024

Information meeting
Monday, January 29

More details about the application process:

<https://tinyurl.com/MethodElectives>

Method Courses Spring 2024



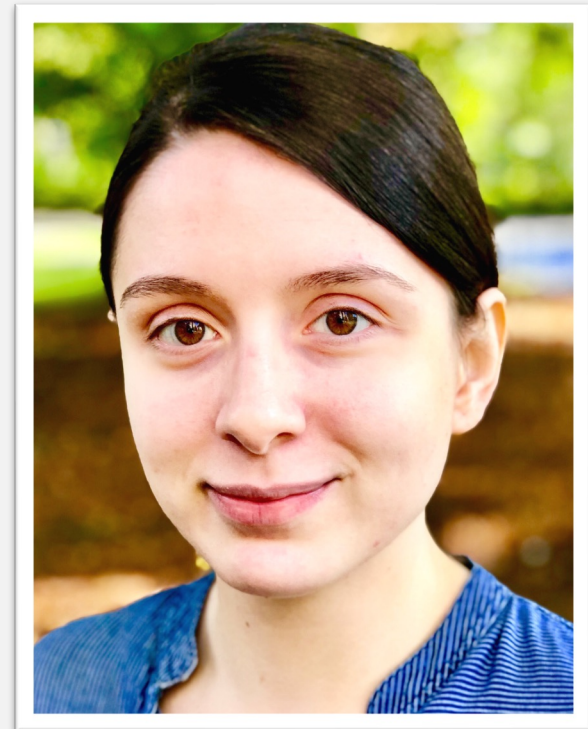
Lena Karlsson

Director of
Studies



Daniela Dolenec

Programme
Coordinator



Yağmur Yılmaz

Programme
Coordinator



LUND
UNIVERSITY

Today's meeting

- Introduction
- The application process
- Presentation of courses
- Q&A Session

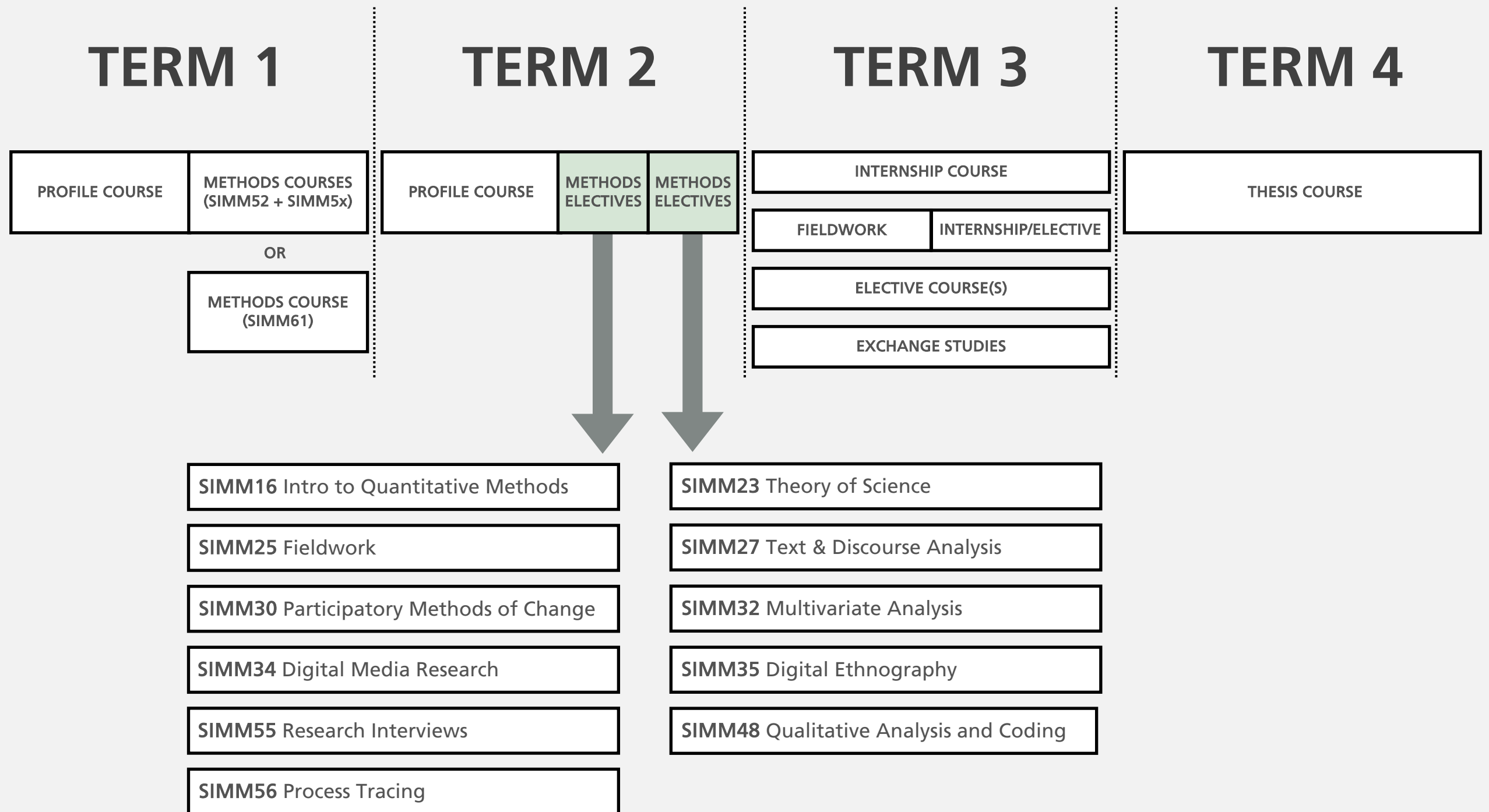
N.B: This is a meeting for several programmes,
talk to your study counsellor as well!

Today's meeting

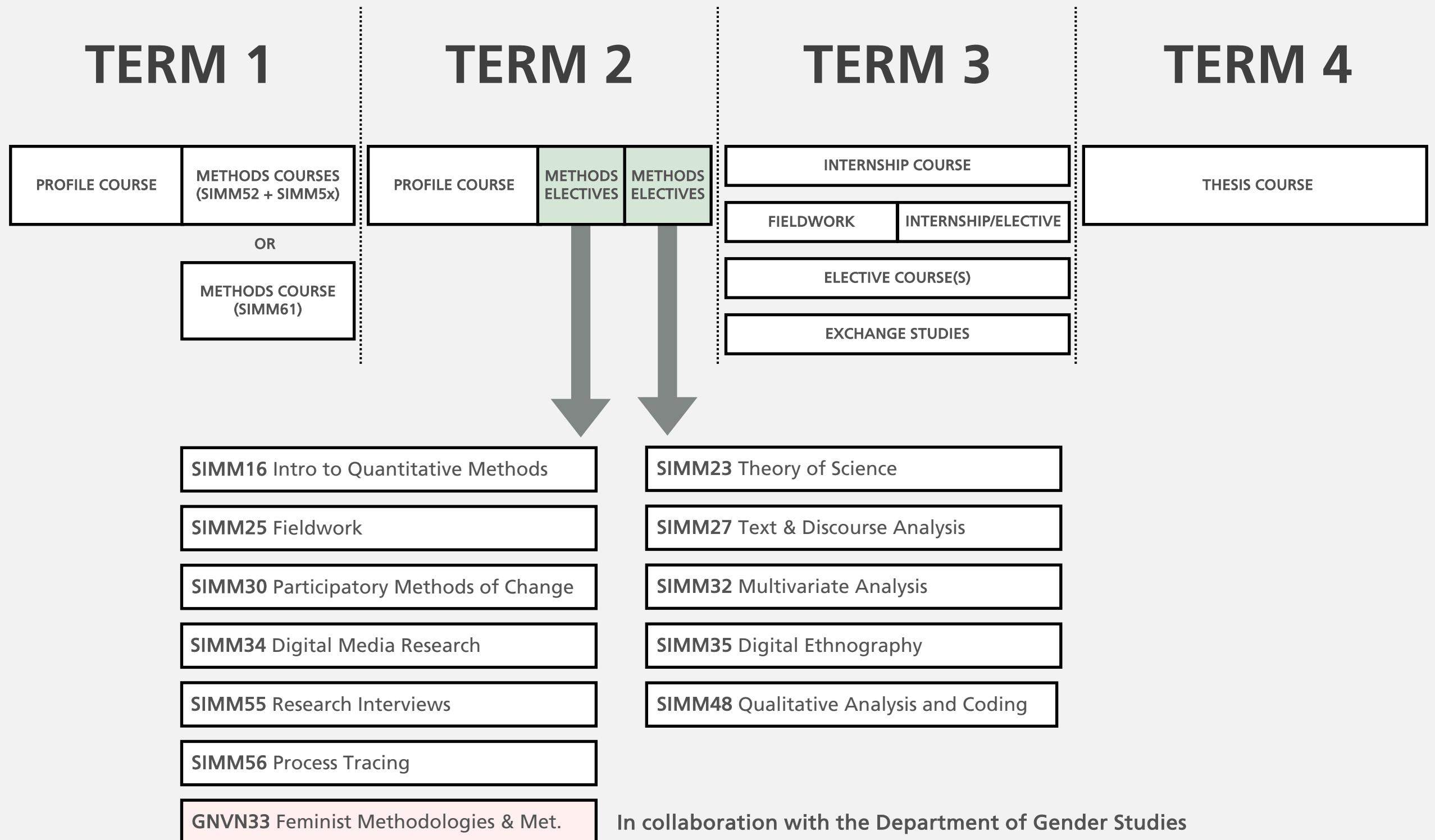
- Introduction
- The application process
- Presentation of courses
- Q&A Session

N.B: This is a meeting for several programmes,
talk to your study counsellor as well!

The GS Programme Structure



The GS Programme Structure



Spring 2024 at a glance

PERIOD 3

March 20-April 24

Spring 2024 at a glance

March 20 to April 24 (period 3)

One of 7 courses

- **SIMM16** Introduction to Quantitative Methods
- **SIMM25** Fieldwork
- **SIMM30** Participatory Methods of Change and Development
- **SIMM34** Digital Media Research
- **SIMM55** Research Interviews
- **SIMM56** Process Tracing
- **GNVN33** Feminist Methodologies and Methods

Spring 2024 at a glance

PERIOD 4

April 25-June 2

Spring 2024 at a glance

April 25 to June 2 (period 4)

One of 5 courses

- **SIMM23** Theory of Science for the Social Sciences
- **SIMM27** Methods of Text and Discourse Analysis
- **SIMM32** Quantitative Methods: Multivariate Analysis
- **SIMM35** Digital Ethnography
- **SIMM48** Qualitative Analysis and Coding (using software)

Programme & course-specific information

- Social Scientific Data Analysis (SSDA)
- Social Studies of Gender & Gender Studies majors
- Media and Communication
- Human Resources & Sociology of Law
- Information about SOCN06 & SIMM16
- Information about SIMM32

N.B: This is a meeting for several programmes,
talk to your study counsellor as well!

Programme-specific information: SSDA

- Social Scientific Data Analysis (SSDA) students **must take courses in qualitative methods** and may not be admitted to courses in quantitative methods or theory of science
- You may not include these courses in your application:
 - SIMM16
 - SIMM32
 - SIMM23

Programme-specific information: SSDA

Period 3

SIMM16 Introduction to Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

Period 4

SIMM23 Theory of Science for the Social Sciences

SIMM27 Methods of Text and Discourse Analysis

SIMM32 Quantitative Methods: Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis and Coding (using software)

Programme-specific information:

Social Studies of Gender & Gender Studies majors

- Students in the Social Studies of Gender programme and Gender Studies majors from other Graduate School programmes have the option to apply for **GNVN33 - Feminist Methodologies and Methods** in Period 3
- This course is offered by the Department of Gender Studies
- Limited spots—apply early!

Programme-specific information:

Social Studies of Gender & Gender Studies majors

Period 3

SIMM16 Introduction to Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

GNVN33 Feminist Methodologies and Methods

Period 4

SIMM23 Theory of Science for the Social Sciences

SIMM27 Methods of Text and Discourse Analysis

SIMM32 Quantitative Methods: Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis and Coding (using software)

Programme-specific information:

Media and Communication

- You must take **SIMM34 - Digital Media Research** in Period 3
- You will be directly admitted to this course and do not need to make a selection for Period 3
- In Period 4, you must select out of 4 methods courses and may not include **SIMM23 - Theory of Science** in your application
- You will be prioritised for admission to **SIMM35 – Digital Ethnography** should you select it in Period 4

Programme-specific information: Media and Communication

Period 3

SIMM16 Introduction to Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

Period 4

SIMM23 Theory of Science for the Social Sciences

SIMM27 Methods of Text and Discourse Analysis

SIMM32 Quantitative Methods: Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis and Coding (using software)

Programme-specific information:

Human Resources & Sociology of Law

- Students in these two programmes must take **SIMM23 - Theory of Science for the Social Sciences** in Period 4
- You will be directly admitted to **SIMM23** and do not need to make a selection for Period 4

Programme-specific information:

Human Resources & Sociology of Law

Period 3

SIMM16 Introduction to Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

Period 4

SIMM23 Theory of Science for the Social Sciences

SIMM27 Methods of Text and Discourse Analysis

SIMM32 Quantitative Methods: Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis and Coding (using software)

Course-specific information: SOCN06 & SIMM16

- This mainly applies to **Sociology** students and students from other programmes, e.g. **Cultural Criminology**, who have taken **SOCN06 - Methods and Social Analysis**
- If you have previously taken SOCN06, you may not take **SIMM16 - Introduction to Quantitative Methods**
- Both SOCN06 and SIMM16 cover introductory-level quantitative methods
- These two courses may not be included in the same degree

Course-specific information:

SIMM32

- Eligibility requirements: **Minimum 5 ECTS in quantitative methods**
- If you have previously taken any courses in quantitative methods, your merits will be assessed on an individual basis
- Completion of **SIMM16 or SOCN06** will satisfy the necessary eligibility requirements
- SIMM52 + SIMM5x do not fulfil this requirement
- **SIMM16 applicants** also applying for SIMM32 **will be prioritised** for inclusion in both courses

Today's meeting

- Introduction
- The application process
- Presentation of courses
- Q&A Session

N.B: This is a meeting for several programmes,
talk to your study counsellor as well!

Today's meeting

- Introduction
- The application process
- Presentation of courses
- Q&A Session

N.B: This is a meeting for several programmes,
talk to your study counsellor as well!

The application process


Graduate School

At the Faculty of Social Sciences

Listen

Search this site

Search



Admissions

Course Catalogue

Contact

About

Start

Method Course Selection Spring 2024

Application instructions

You may choose from 7 courses in Period 3, and 5 courses in Period 4. **Please note that all of the course options may not be available to your programme.**

For each period, choose a first choice and two alternates in case your first choice should become unavailable. We will do our best to accommodate your first choice request, but **placement is first come, first served.**

Should you submit multiple applications (e.g. you changed your mind after initially applying and will reapply to change your course selection), only your most recent application - with its corresponding timestamp - will be considered.

More information about the courses can be found here:
<https://www.graduateschool.sam.lu.se/method-course-selection-spring-term>

The application closes on **February 6th at 12:00 (noon)**. A confirmation email will be sent to you with information on which courses you have been accepted **within 10 days**.

First name **(required)**

Last name **(required)**

Email address **(required)**

Swedish personal number **(required)**


Please enter your personal number in YYYYMMDD-XXXX format. You can find your personal number on your Ladok account. No other national registration numbers accepted (e.g. Denmark).

YYYYMMDD-XXXX

Programme **(required)**

- Select -

Submit



LUND

UNIVERSITY

CONTACT US

Graduate School

Faculty of Social Sciences


Sandgatan 13A

221 00 Lund, Sweden

Phone: +46 46-222 0000

Email: master@sam.lu.se

Find us on social media



This is what you need to do:

1. Use the application form link
2. Manually enter the following:
 - First name
 - Last name
 - Email address
 - Personal number
3. Select your programme
4. Select *and* rank courses
5. Submit

Applications open:
January 30, 08.00 in the morning

Deadline: February 6, 12.00


The application process

Graduate School

At the Faculty of Social Sciences

Search this site

Search



Admissions

Course Catalogue

Contact

About

[Start](#)

Method Course Selection Spring 2024

Application instructions

You may choose from 7 courses in Period 3, and 5 courses in Period 4. **Please note that all of the course options may not be available to your programme.**

For each period, choose a first choice and two alternates in case your first choice should become unavailable. We will do our best to accommodate your first choice request, but **placement is first come, first served.**

Should you submit multiple applications (e.g. you changed your mind after initially applying and will reapply to change your course selection), only your most recent application - with its corresponding timestamp - will be considered.

More information about the courses can be found here:
<https://www.graduateschool.sam.lu.se/method-course-selection-spring-term>

The application closes on **February 6th at 12:00 (noon)**. A confirmation email will be sent to you with information on which courses you have been accepted **within 10 days**.

First name **(required)**

Last name **(required)**

Email address **(required)**

Swedish personal number **(required)**


Please enter your personal number in YYYYMMDD-XXXX format. You can find your personal number on your Ladok account. No other national registration numbers accepted (e.g. Denmark).

YYYYMMDD-XXXX

Programme **(required)**

- Select -

Submit



CONTACT US

Graduate School

Faculty of Social Sciences


Sandgatan 13A

221 00 Lund, Sweden

Phone: +46 46-222 0000

Email: master@sam.lu.se

Find us on social media



- We will do our best to accommodate your primary choice request, but placement is **first come, first served.**
- Should you submit multiple applications (e.g. you changed your mind after initially applying and will reapply to change your course selection), **only your most recent application – with its corresponding timestamp – will be considered.**

Applications open:
January 30, 08.00 in the morning

Deadline: February 6, 12.00

The application process: Application form

Method Course Selection Spring 2024

Application instructions

You may choose from 7 courses in Period 3, and 5 courses in Period 4. **Please note that all of the course options may not be available to your programme.**

For each period, choose a first choice and two alternates in case your first choice should become unavailable. We will do our best to accommodate your first choice request, but **placement is first come, first served.**

Should you submit multiple applications (e.g. you changed your mind after initially applying and will reapply to change your course selection), only your most recent application - with its corresponding timestamp - will be considered.

More information about the courses can be found here:

<https://www.graduateschool.sam.lu.se/method-course-selection-spring-term>

The application closes on **February 6th at 12:00 (noon)**. A confirmation email will be sent to you with information on which courses you have been accepted **within 10 days**.

You can find the application form link on this page:

<https://tinyurl.com/MethodElectives>

The application process:

Application form

First name **(required)**

Last name **(required)**

Email address **(required)**

Swedish personal number **(required)**

Please enter your personal number in YYYYMMDD-XXXX format. You can find your personal number on your [Ladok account](#). No other national registration numbers accepted (e.g. Denmark).

YYYYMMDD-XXXX

Programme **(required)**

- Select -



The application process:

Application form

Programme (required)

✓ - Select -

Development Studies

Global Studies

Politics and Society of the Contemporary Middle East

Social Scientific Data Analysis

Social Studies of Gender

Cultural Criminology

Human Resources

Media and Communication Studies

Political Science

Social Anthropology

Sociology

Sociology of Law


Welfare Policies and Management

The application process:

Application form

Period 3 (March 20 to April 24)

Period 3: First choice (required)

Period 3: Second choice (required)

Period 3: Third choice (required)

The application process: Application form

Period 3 (March 20 to April 24)

Period 3: First choice (required)

✓ - Select -

SIMM16 - Introduction to Quantitative Methods

SIMM25 - Fieldwork

SIMM30 - Participatory Methods of Change and Development

SIMM34 - Digital Media Research

SIMM55 - Research Interviews

SIMM56 - Process Tracing

GNVN33 - Feminist Methodologies and Methods

The application process:

Application form

Period 4 (April 25 to June 2)

Period 4: First choice (required)

Period 4: Second choice (required)

Period 4: Third choice (required)

When you send in this webform to Lund University, we process your personal data in accordance with existing legislation. To find out more about the processing of your personal data, visit the Lund University website: [Processing of personal data at Lund University](#)

Submit

The application process: Confirmation email

From: Lunds universitet webb <no-reply_webb@lu.se>
Subject: Method Course Selection Spring 2024

Dear [Name],

This email is to confirm that we received your application on [Submission timestamp].

Please find a summary of your application below. If you think you made an error in your selection, please fill out the application form again as soon as possible:
https://www.graduateschool.sam.lu.se/webform/method_course_selection_2024

Keep in mind that if you submit multiple applications (e.g. you changed your mind after initially applying and will reapply to change your course selection), only your most recent application - with its corresponding timestamp - will be considered.

Note: Students who are required take a course in either Period 3 or Period 4 should only see a summary of their selection for the period in which they are allowed to take an elective course.

Kind regards,
Graduate School staff

Method Course Selection Spring 2024

The application process:

Confirmation email

Method Course Selection Spring 2024

First name

[First name]

Last name

[Last name]

Email address

[Email address]

Swedish personal number

[YYYYMMDD-1111]

Programme

[Programme]

Period 3 (March 20 to April 24)

Period 3: First choice

[Course code and name]

Period 3: Second choice

[Course code and name]

Period 3: Third choice

[Course code and name]

Period 4 (April 25 to June 2)

Period 4: First choice

[Course code and name]

Period 4: Second choice

[Course code and name]

Period 4: Third choice

[Course code and name]

The application process:

Selection notification

- We will start processing your applications right after the application deadline and notify you of your admissions results **within 10 days**
- You will be officially admitted to courses in Ladok shortly thereafter and receive welcome letters 4 weeks before the course start

Applications open: January 30, 08.00 in the morning

Deadline: February 6, 12.00 (noon)

Notification results: By February 16

Today's meeting

- Introduction
- The application process
- Presentation of courses
- Q&A Session

N.B: This is a meeting for several programmes,
talk to your study counsellor as well!

Today's meeting

- Introduction
- The application process
- Presentation of courses
- Q&A Session

N.B: This is a meeting for several programmes,
talk to your study counsellor as well!

A look at the course offerings

Period 3

SIMM16 Introduction to Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

GNVN33 Feminist Methodologies and Methods

Period 4

SIMM23 Theory of Science for the Social Sciences

SIMM27 Methods of Text and Discourse Analysis

SIMM32 Quantitative Methods: Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis and Coding (using software)

Period 3

SIMM16 Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods
of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

GNVN33 Feminist
Methodologies and Methods

Period 4

SIMM23 Theory of Science for
the Social Sciences

SIMM27 Methods of Text and
Discourse Analysis

SIMM32 Quantitative Methods:
Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis
and Coding (using software)

SIMM16

Introduction to

Quantitative Methods

7.5 credits

Period 3

SIMM16 Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods
of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

GNVN33 Feminist
Methodologies and Methods

Period 4

SIMM23 Theory of Science for
the Social Sciences

SIMM27 Methods of Text and
Discourse Analysis

SIMM32 Quantitative Methods:
Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis
and Coding (using software)

Teaching team

- Mikhail Martynovich,
Human Geography
(course coordinator)
- David Bazan Royuela,
Sociology
- Anna Kallos,
Sociology



**Mikhail
Martynovich**

Period 3

SIMM16 Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods
of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

GNVN33 Feminist
Methodologies and Methods

Period 4

SIMM23 Theory of Science for
the Social Sciences

SIMM27 Methods of Text and
Discourse Analysis

SIMM32 Quantitative Methods:
Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis
and Coding (using software)

Aim of the course

- to introduce an understanding of concepts and fundamental principles associated with quantitative methods
- to make students able to perform basic statistical analysis, including choosing the appropriate method, interpreting the outcome and reporting the results

← **Links to SIMM32**

Period 3

SIMM16 Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods
of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

GNVN33 Feminist
Methodologies and Methods

Period 4

SIMM23 Theory of Science for
the Social Sciences

SIMM27 Methods of Text and
Discourse Analysis

SIMM32 Quantitative Methods:
Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis
and Coding (using software)

SIMM32

Quantitative Methods:

Multivariate Analysis

7.5 credits

Period 3

SIMM16 Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods
of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

GNVN33 Feminist
Methodologies and Methods

Period 4

SIMM23 Theory of Science for
the Social Sciences

SIMM27 Methods of Text and
Discourse Analysis

SIMM32 Quantitative Methods:
Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis
and Coding (using software)

Teacher

- Mikhail Martynovich,
Human Geography
(course coordinator)



**Mikhail
Martynovich**

Period 3

SIMM16 Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods
of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

GNVN33 Feminist
Methodologies and Methods

Period 4

SIMM23 Theory of Science for
the Social Sciences

SIMM27 Methods of Text and
Discourse Analysis

SIMM32 Quantitative Methods:
Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis
and Coding (using software)

Aim of the course

- to enable students with some prior knowledge of quantitative methods to further develop their understanding of, and ability to independently perform, statistical analysis of social science research questions
- to present and practice some of the multivariate statistical techniques most commonly used within the social sciences
- to focus on the relationship between complex research questions and different multivariate statistical techniques

Period 3

SIMM16 Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods
of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

GNVN33 Feminist
Methodologies and Methods

Period 4

SIMM23 Theory of Science for
the Social Sciences

SIMM27 Methods of Text and
Discourse Analysis

SIMM32 Quantitative Methods:
Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis
and Coding (using software)

SIMM25 Fieldwork

7.5 credits

Period 3

SIMM16 Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods
of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

GNVN33 Feminist
Methodologies and Methods

Period 4

SIMM23 Theory of Science for
the Social Sciences

SIMM27 Methods of Text and
Discourse Analysis

SIMM32 Quantitative Methods:
Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis
and Coding (using software)

Teaching team

- Helle Rydström,
Gender Studies
(course coordinator)
- Soumi Banerjee,
Social Work
- Lisa Eklund,
Sociology



**Helle
Rydström**

Period 3

SIMM16 Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods
of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

GNVN33 Feminist
Methodologies and Methods

Period 4

SIMM23 Theory of Science for
the Social Sciences

SIMM27 Methods of Text and
Discourse Analysis

SIMM32 Quantitative Methods:
Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis
and Coding (using software)

Aim of the course

- to provide an interdisciplinary analysis of fieldwork both as a method and as an intellectual framework within the social sciences
- to teach how to conduct a fieldwork, including participant observations and interviews
- *Strongly recommended for those who plan to do fieldwork for their master theses!*

Period 3

SIMM16 Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods
of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

GNVN33 Feminist
Methodologies and Methods

Period 4

SIMM23 Theory of Science for
the Social Sciences

SIMM27 Methods of Text and
Discourse Analysis

SIMM32 Quantitative Methods:
Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis
and Coding (using software)

SIMM30

Participatory Methods of Change and Development

7.5 credits

Period 3

SIMM16 Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods
of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

GNVN33 Feminist
Methodologies and Methods

Period 4

SIMM23 Theory of Science for
the Social Sciences

SIMM27 Methods of Text and
Discourse Analysis

SIMM32 Quantitative Methods:
Multivariate Analysis

SIMM35 Digital Ethnography

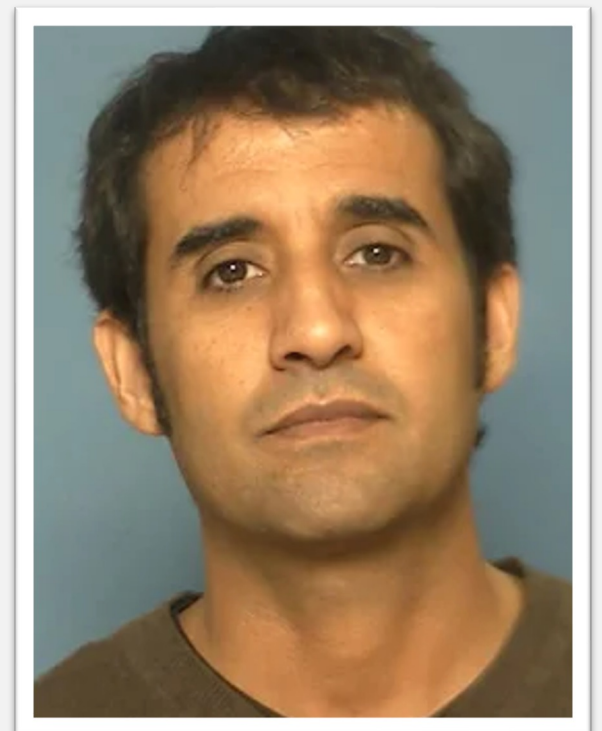
SIMM48 Qualitative Analysis
and Coding (using software)

Teaching team

- Axel Fredholm,
Sociology
(course coordinator)
- Yahia Mahmoud,
Human Geography
(course coordinator)
- Helene Lahti Edmark,
Social Work



Axel Fredholm



Yahia Mahmoud

Period 3

SIMM16 Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods
of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

GNVN33 Feminist
Methodologies and Methods

Period 4

SIMM23 Theory of Science for
the Social Sciences

SIMM27 Methods of Text and
Discourse Analysis

SIMM32 Quantitative Methods:
Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis
and Coding (using software)

Aim of the course

- to highlight how knowledge conventionally is constructed within social sciences and how it may differ from knowledge constructed through action research or participatory approaches
- to teach students how to use participatory methods in professional life
- to reflect on the methods' possibilities and limitations
- *A very practical course*

Period 3

SIMM16 Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods
of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

GNVN33 Feminist
Methodologies and Methods

Period 4

SIMM23 Theory of Science for
the Social Sciences

SIMM27 Methods of Text and
Discourse Analysis

SIMM32 Quantitative Methods:
Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis
and Coding (using software)

SIMM34

Digital Media Research

7.5 credits

Period 3

SIMM16 Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods
of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

GNVN33 Feminist
Methodologies and Methods

Period 4

SIMM23 Theory of Science for
the Social Sciences

SIMM27 Methods of Text and
Discourse Analysis

SIMM32 Quantitative Methods:
Multivariate Analysis

SIMM35 Digital Ethnography

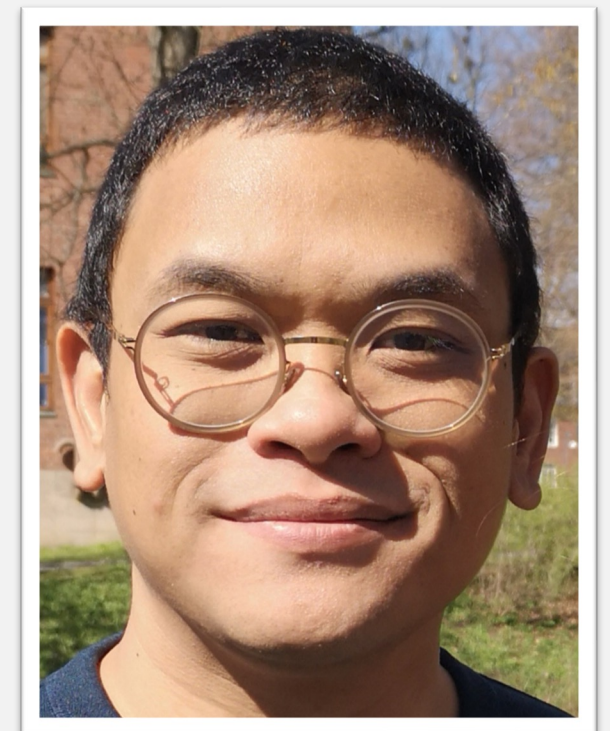
SIMM48 Qualitative Analysis
and Coding (using software)

Teaching team

- Deniz Duru,
Media & Communication
(course coordinator)
- Hario Priambodho,
Media & Communication
(course coordinator)



Deniz Duru



Hario Priambodho

Period 3

SIMM16 Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods
of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

GNVN33 Feminist
Methodologies and Methods

Period 4

SIMM23 Theory of Science for
the Social Sciences

SIMM27 Methods of Text and
Discourse Analysis

SIMM32 Quantitative Methods:
Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis
and Coding (using software)

Aim of the course

- to understand digital media empirical research in the social sciences
- to understand possibilities and limitations of qualitative research on digital media environments within the social sciences
- to be able to produce, analyse and present research methods information using written communication

← Links to SIMM35

Period 3

SIMM16 Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods
of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

GNVN33 Feminist
Methodologies and Methods

Period 4

SIMM23 Theory of Science for
the Social Sciences

SIMM27 Methods of Text and
Discourse Analysis

SIMM32 Quantitative Methods:
Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis
and Coding (using software)

SIMM55

Research Interviews

7.5 credits

Period 3

SIMM16 Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods
of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

GNVN33 Feminist
Methodologies and Methods

Period 4

SIMM23 Theory of Science for
the Social Sciences

SIMM27 Methods of Text and
Discourse Analysis

SIMM32 Quantitative Methods:
Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis
and Coding (using software)

Teaching team

- Markus Holdo,
Political Science
(course coordinator)
- Barbara Magalhaes Teixeira,
Political Science
- Christie Nichoeson,
Political Science
- Orly Siow,
Gender Studies
- Milka Ivanovska Hadjievska,
Political Science



Markus Holdo

Period 3

SIMM16 Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods
of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

GNVN33 Feminist
Methodologies and Methods

Period 4

SIMM23 Theory of Science for
the Social Sciences

SIMM27 Methods of Text and
Discourse Analysis

SIMM32 Quantitative Methods:
Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis
and Coding (using software)

Aim of the course

- to provide the student with the tools they need to design, plan and execute a scientific study using the research interview method
- to situate research interviews within the broader methodology of social science/differentiates research interviews from other research methodologies in social sciences

Period 3

SIMM16 Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods
of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

GNVN33 Feminist
Methodologies and Methods

Period 4

SIMM23 Theory of Science for
the Social Sciences

SIMM27 Methods of Text and
Discourse Analysis

SIMM32 Quantitative Methods:
Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis
and Coding (using software)

SIMM56

Process Tracing

7.5 credits

Period 3

SIMM16 Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods
of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

GNVN33 Feminist
Methodologies and Methods

Period 4

SIMM23 Theory of Science for
the Social Sciences

SIMM27 Methods of Text and
Discourse Analysis

SIMM32 Quantitative Methods:
Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis
and Coding (using software)

Teaching team

- Malena Rosén Sundström,
Political Science
(course coordinator)
- Pinar Dinc,
Political Science
(course coordinator)



**Malena Rosén
Sundström**



Pinar Dinc

Period 3

SIMM16 Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods
of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

GNVN33 Feminist
Methodologies and Methods

Period 4

SIMM23 Theory of Science for
the Social Sciences

SIMM27 Methods of Text and
Discourse Analysis

SIMM32 Quantitative Methods:
Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis
and Coding (using software)

Aim of the course

- to learn unpacking a causal process in a case and tracing how it worked empirically, which enables strong within case inferences about causal processes
- to explore the core elements of process tracing, by focusing on both the theory side of what we are tracing (the causal processes or mechanisms) and the empirics (evidence of the operation of the causal mechanism)
- to provide the students with the necessary tools, enabling them to apply process tracing in their own research

Period 3

SIMM16 Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods
of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

GNVN33 Feminist
Methodologies and Methods

Period 4

SIMM23 Theory of Science for
the Social Sciences

SIMM27 Methods of Text and
Discourse Analysis

SIMM32 Quantitative Methods:
Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis
and Coding (using software)

Department of Gender Studies offers:

GNVN33

Feminist Methodologies and Methods

7.5 credits

Period 3

SIMM16 Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods
of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

GNVN33 Feminist
Methodologies and Methods

Period 4

SIMM23 Theory of Science for
the Social Sciences

SIMM27 Methods of Text and
Discourse Analysis

SIMM32 Quantitative Methods:
Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis
and Coding (using software)

Teaching team

- Maja Sager,
Gender Studies
(course coordinator)
- Orly Siow,
Gender Studies



Maja Sager

Period 3

SIMM16 Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods
of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

GNVN33 Feminist
Methodologies and Methods

Period 4

SIMM23 Theory of Science for
the Social Sciences

SIMM27 Methods of Text and
Discourse Analysis

SIMM32 Quantitative Methods:
Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis
and Coding (using software)

Aim of the course

- To provide the student with theoretical and practical knowledge on methods for research design, data collection and data analysis;
- To consolidate the students' ability to analyse, reflect on and assess the relationship between methods, methodology and feminist and gender research theory of knowledge.
- To explore different methods for research design and data collection in feminist and gender research and locates them in different traditions, fields and epistemological starting points in gender studies and in the social sciences and the humanities more broadly.
- Links to **SIMM54 - Feminist Methodologies and Theories of Knowledge**

Period 3

SIMM16 Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods
of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

GNVN33 Feminist
Methodologies and Methods

Period 4

SIMM23 Theory of Science for
the Social Sciences

SIMM27 Methods of Text and
Discourse Analysis

SIMM32 Quantitative Methods:
Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis
and Coding (using software)

SIMM23

Theory of Science for the Social Sciences

7.5 credits

Period 3

SIMM16 Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods
of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

GNVN33 Feminist
Methodologies and Methods

Period 4

SIMM23 Theory of Science for
the Social Sciences

SIMM27 Methods of Text and
Discourse Analysis

SIMM32 Quantitative Methods:
Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis
and Coding (using software)

Teaching team

- Chares Demetriou,
Sociology
(course coordinator)
- Magnus Ring,
Sociology
- Orly Siow,
Gender Studies



Chares Demetriou

Period 3

SIMM16 Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods
of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

GNVN33 Feminist
Methodologies and Methods

Period 4

SIMM23 Theory of Science for
the Social Sciences

SIMM27 Methods of Text and
Discourse Analysis

SIMM32 Quantitative Methods:
Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis
and Coding (using software)

Aim of the course

- to provide a comprehensive understanding of the contemporary theory of science in relation to the social sciences
- to present and critically discuss major theories of social science as they revolve around epistemology and apply to the various fields
- to offer students the theoretical frameworks and conceptual tools necessary for an overview, facilitating their analyses with regard to their own subject and its relation to other subjects

Period 3

SIMM16 Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods
of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

GNVN33 Feminist
Methodologies and Methods

Period 4

SIMM23 Theory of Science for
the Social Sciences

SIMM27 Methods of Text and
Discourse Analysis

SIMM32 Quantitative Methods:
Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis
and Coding (using software)

SIMM27

Methods of Text and Discourse Analysis

7.5 credits

Period 3

SIMM16 Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods
of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

GNVN33 Feminist
Methodologies and Methods

Period 4

SIMM23 Theory of Science for
the Social Sciences

SIMM27 Methods of Text and
Discourse Analysis

SIMM32 Quantitative Methods:
Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis
and Coding (using software)

Teaching team

- Ov Cristian Norocel,
Gender Studies
(course coordinator)
- Lena Karlsson,
Gender Studies



Ov Cristian Norocel

Period 3

SIMM16 Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods
of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

GNVN33 Feminist
Methodologies and Methods

Period 4

SIMM23 Theory of Science for
the Social Sciences

SIMM27 Methods of Text and
Discourse Analysis

SIMM32 Quantitative Methods:
Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis
and Coding (using software)

Aim of the course

- to provide comprehensive understanding of the use of text and discourse analytical methods within the Social Sciences, and to convey the necessary practical skills required for their application
- to gain deeper knowledge of
 - text and discourse analytical methods
 - their respective uses and usefulness
 - their relevance for the study of contemporary Social Science research issues

Period 3

SIMM16 Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods
of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

GNVN33 Feminist
Methodologies and Methods

Period 4

SIMM23 Theory of Science for
the Social Sciences

SIMM27 Methods of Text and
Discourse Analysis

SIMM32 Quantitative Methods:
Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis
and Coding (using software)

SIMM35

Digital Ethnography

7.5 credits

Period 3

SIMM16 Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods
of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

GNVN33 Feminist
Methodologies and Methods

Period 4

SIMM23 Theory of Science for
the Social Sciences

SIMM27 Methods of Text and
Discourse Analysis

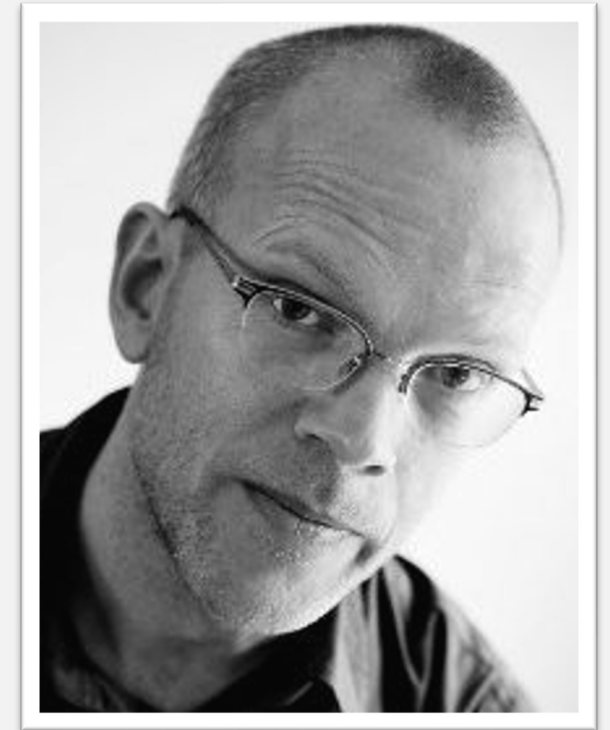
SIMM32 Quantitative Methods:
Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis
and Coding (using software)

Teaching team

- Magnus Andersson,
Media & Communication
(course coordinator)
- Deniz Duru,
Media & Communication
- Lena Karlsson,
Gender Studies
- Onur Kilic,
Gender Studies



Magnus Andersson

Period 3

SIMM16 Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods
of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

GNVN33 Feminist
Methodologies and Methods

Period 4

SIMM23 Theory of Science for
the Social Sciences

SIMM27 Methods of Text and
Discourse Analysis

SIMM32 Quantitative Methods:
Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis
and Coding (using software)

Aim of the course

- to understand the particular characteristics of online and offline environments and their implications for ethnographical methods.
- to understand digital ethnographical practices.
- to be able critically to evaluate potentials and limits, of digital ethnographical approaches to online and offline environments within the social sciences.

Period 3

SIMM16 Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods
of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

GNVN33 Feminist
Methodologies and Methods

Period 4

SIMM23 Theory of Science for
the Social Sciences

SIMM27 Methods of Text and
Discourse Analysis

SIMM32 Quantitative Methods:
Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis
and Coding (using software)

SIMM48

Qualitative Analysis and Coding (using software)

7.5 credits

Period 3

SIMM16 Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods
of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

GNVN33 Feminist
Methodologies and Methods

Period 4

SIMM23 Theory of Science for
the Social Sciences

SIMM27 Methods of Text and
Discourse Analysis

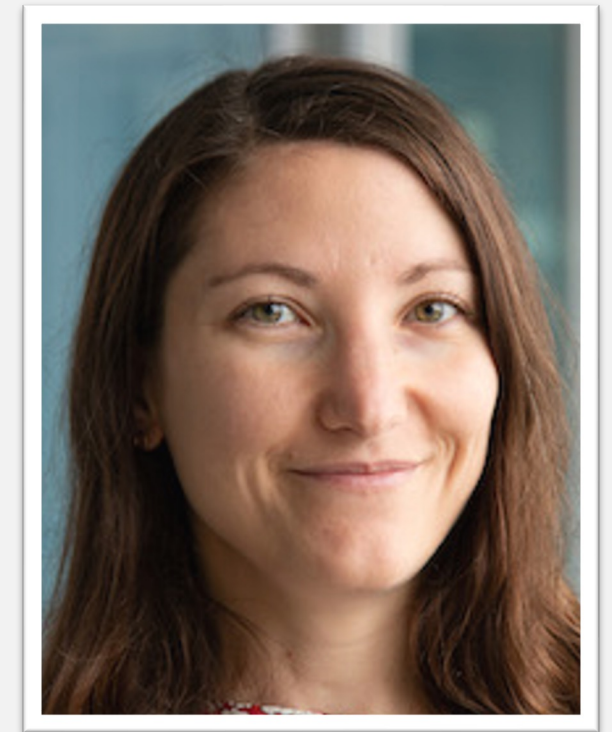
SIMM32 Quantitative Methods:
Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis
and Coding (using software)

Teaching team

- Lea Fünfschilling,
Sociology
(course coordinator)
- Alicia Fjällhed,
Strategic Communication
- Aurimas Pumputis,
Service Management



Lea Fünfschilling

Period 3

SIMM16 Quantitative Methods

SIMM25 Fieldwork

SIMM30 Participatory Methods
of Change and Development

SIMM34 Digital Media Research

SIMM55 Research Interviews

SIMM56 Process Tracing

GNVN33 Feminist
Methodologies and Methods

Period 4

SIMM23 Theory of Science for
the Social Sciences

SIMM27 Methods of Text and
Discourse Analysis

SIMM32 Quantitative Methods:
Multivariate Analysis

SIMM35 Digital Ethnography

SIMM48 Qualitative Analysis
and Coding (using software)

Aim of the course

- to focus in depth on qualitative analysis in both theory and practice, and prepares the student for research at the master's and doctoral level.
- to aid the student in developing the skills necessary to conduct qualitative data analysis individually and in collaboration with others to generate new knowledge about the social world
- to provide the student with a range of strategies for qualitative analysis and hands-on practice developing research questions and analytical strategies

Today's meeting

- Introduction
- The application process
- Presentation of courses
- Q&A Session

N.B: This is a meeting for several programmes,
talk to your study counsellor as well!

Today's meeting

- Introduction
- The application process
- Presentation of courses
- Q&A Session

N.B: This is a meeting for several programmes,
talk to your study counsellor as well!

Q & A

Today's meeting

- Introduction
- The application process
- Presentation of courses
- Q&A Session

N.B: This is a meeting for several programmes,
talk to your study counsellor as well!



FACULTY
OF SOCIAL
SCIENCES

Method Courses Spring 2024

Information meeting
Monday, January 29

More details about the application process:

<https://tinyurl.com/MethodElectives>