

INM: Preparatory Thesis Seminar // For students who will write Master Thesis in the Fall 2024 and/or Spring 2025

About the course

subject

Fysik / Kemi / Matematik / Medicinal biologi / Miljø biologi / Molekylær biologi / Miljørisiko / Mathematical Physical Modelling / Mathematical Computer Modelling / Mathematical Bioscience / Chemical Biology / Environmental Science / Mathematical Bioscience / Molecular Health Science / Physics and Scientific Modelling

Content

Aims of the seminar:

- Information about rules and regulations regarding the master thesis
- Inspiration and help to start up the master thesis process
- Input to heads of study for the allocation of supervisors for master thesis

Who are required to participate:

Students should participate in the first session if:

You are planning to start your Master Thesis in August 2024

This is also the case if you have decided to carry out an internship simultaneously to your Master Thesis.

Students should participate in the second session if:

You are planning to start your Master Thesis in August 2024

This is also the case if you have decided to carry out an internship simultaneously to your Master Thesis, OR

You are planning to start your Master Thesis in January 2025 and you plan external collaboration, extensive field work or highly preparation demanded labwork or simply wish to get some inspiration.

Program:

Mandatory common session – Time: 13:00 – 14:00

Room: 11.2-047 Gl. Natfagsal

- Welcome by Lotte Jelsbak, Chair of Study Board for Natural Science
- Formalities and possibilities by Julie Westh, RUC Administration
- Experience of writing a Master Thesis by Emil Høeg Andersen

Short break – transport to outbreak room

Parallel sessions – Time: 14:15 – 16:00

- 11.2-047 Gl. Natfagsal: **Chemical Biology** by Frederik Diness, Head of Study and **Molecular Health Science** by Lotte Jelsbak, Head of Study
- 12.2-079 Grupperum: **Physics and Scientific Modelling & Mathematical Bioscience** by Nick Bailey, Heads of Studies
- 11.1-047 Studiesalen: **Environmental Science** by Per Meyer Jepsen, Head of Study

Sign up for the Moodle-forum here: [Moodle](#)

start time

00:00

Head of studies

Jesper Schmidt Hansen (jschmidt@ruc.dk)
Per Meyer Jepsen (pmjepsen@ruc.dk)
Lotte Jelsbak (ljelsbak@ruc.dk)
Frederik Diness (diness@ruc.dk)
Studieleder for Fysik (fys-sl@ruc.dk)

Responsible for the activity	Gritt Bykilde (gritt@ruc.dk)		
Contact information	INM Tilmelding & Eksamen (inm-eksamen@ruc.dk) INM Registration & Exams (inm-exams@ruc.dk)		
STADS stamdata	master course		
	workload : ECTS	activitycode : AUTO-13686	
	exam form :	grading :	censorship :

Course days:

Hold: 1

INM: Preparatory Thesis Seminar // For students who will write Master Thesis in the Fall 2024 and/or Spring 2025

time	05-03-2024 13:00 til 05-03-2024 16:00		
forberedelsesnorm	ikke valgt		
forberedelsesnorm D-VIP	ikke valgt		
location	11.2-047 - gl. natfagsal (65) / 11.1-047 - studiesal (40) / 12.2-079 - teori 12.2 (15)		
Teacher	Jesper Schmidt Hansen (jschmidt@ruc.dk) Per Meyer Jepsen (pmjepsen@ruc.dk) Nicholas Bailey (nbailey@ruc.dk) Lotte Jelsbak (ljelsbak@ruc.dk) Frederik Diness (diness@ruc.dk)		
STADS stamdata	master course		
	workload : ECTS	activitycode : AUTO-13686	
	exam form :	grading :	censorship :