

Courses in IMM Graduate School

RU - Essential skills to manage your PhD project

This course focuses on personal leadership, self-management, supervisor management, project management and personal communication skills. Combined, these will help you tackle the PhD challenges and take the lead in obtaining your PhD degree with confidence and self-determination.

Course

During this course you will learn how to become the owner of your PhD project. Besides addressing the right mindset, we focus on PhD challenges, the tools and approaches to tackle these and how to translate them into your tailored plan of action. You will learn how to tactfully and assertively communicate in crucial conversations with your supervisor and other stakeholders in your PhD project. We focus on expectation management, influencing skills, negotiating, and dealing with feedback and conflict. You will practice these skills with an actor

For Whom	All PhD students in their first year are expected to attend this course. All other IMM colleagues are warmly invited to join!
When	Year 1
Study load	24 hrs
Dates	The dates in 2024 of this two-day course are: <i>Course 1:</i> - Wednesday May 15 & Friday May 31 <i>Course 2:</i> - Friday May 17 & Friday June 7 <i>Course 3:</i> - Friday December 6 & Friday December 20
Course Leaders	Radboud In'to
How to sign up	Send an email to imm@ru.nl
Costs	Participation is free of charge, however there is a no show fee

FNWI - Practical Didactic Skills

PhD-candidates in the Faculty of Science are often engaged in teaching activities, like individual supervision and small group teaching (practical, tutorials, exercise classes etc.). Therefore, the Faculty of Science organizes a training on practical didactic skills.

In this course you will learn about teaching in a workgroup or practical setting and during internship supervision.

For Whom	The course Practical Didactic Skills is mandatory for PhD students who started their PhD trajectory from 1 September 2022. All other PhD candidates and other IMM colleagues are warmly invited to join.
When	Year 1
Study load	12 hrs
Dates	Meeting A: 9 april: 10.30-13.00 - HG00.087 9 april: 14.00-16.30 - EOS N01.750 Meeting B: 7 mei: 10.30-13.00 - HG00.086 7 mei: 14.00-16.30 - Transitorium 00.005
How to sign up	1. Create or activate your Brightspace-account via your RU portal. How do I create/activate a Brightspace account? 2. Sign up for the training '<i>Practical Didactic Skills</i>': registration link. 3. The Teaching Information Point will add you to the course. 4. Log into Brightspace. How do I log in to Brightspace? 5. Register for 2 meetings (A+B) in Brightspace. You can choose the timeslots that suit your calendar best.
Costs	Organized by the Faculty of Science. Participation is free of charge, however there is a no show fee

FNWI - Find, manage and publish academic literature

The Library of Science has constructed a course regarding searching, finding, managing, reusing and publishing scientific literature. IMM staff were very much involved by the course- program that focuses on research topics in the natural sciences and was launched for the first time in spring 2023. All PHD's in the Faculty of Science can take part. When needed we give special attention to items for IMM in breakout sessions. Besides the basics, we also address Open Access and Research Data Management, since these topics are becoming more and more important for the visibility and dissemination of the outcome of your research.

Course program

Module 1:

- *Find scientific literature.* We will show tips for search engines and databases for your field of research as well as tools to access our journal collection and gain off-campus access. We will also give an overview of how to access the collection of Radboud University.

You will learn several search strategies and create a search query for a database in your field of research.

- *Manage scientific literature.* Learn how to easily manage your bibliography and citations and how to incorporate it in your writing workflow.

Module 2:

- *Publish academic literature.* You will learn about open access, predatory journals, research data management and managing your publications via a persistent researcher ID.

You will learn:

- to save time finding and managing relevant literature
- to cite in a correct way and avoid plagiarism
- to archive your relevant scientific literature for future use
- to select a scientific journal and publish your paper
- in open access
- to archive research data sustainable, findable, interoperable and accessible
- to make your own publications findable
- to become more familiar with the databases and programs the Library of Science has to offer to help you with these topics
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For whom	All PhD students in their 1st year are expected to attend this course. All other IMM colleagues are warmly invited to join!
When	Year 1
Study load	10 hrs
Dates	Two half-days course: - Tuesday September 17, 12.30 – 16.30 hrs. - Tuesday October 1, 12.30 – 16.30 hrs.
Course leader	Library of Science – Marieke van der Eerden

How to sign up	1. Create or activate your Brightspace-account via your RU portal. <u>How do I create/activate a Brightspace account?</u> 2. Sign up for the training '<i>Find, manage and publish academic literature</i>' : <u>registration link</u>. 3. The Teaching Information Point will add you to the course. 4. Log into Brightspace. <u>How do I log in to Brightspace?</u> 5. Register for 2 meetings in Brightspace.
Costs	Participation is free of charge, however there is a no show fee

Learn how the publication process works (writing, selection of scientific journal, submission, peer review, (no) acceptance, scientific accountability).

FNWI - Scientific ethics and integrity

Scientific integrity is high on the agenda of universities these days. There is a perception that the number of scientific scandals is on the rise, that the image of science is getting under additional pressure because of this and that strict measures and procedures are needed. However: is this perception correct? Is scientific misconduct getting out of hand? Or are we just seeing more of something that has been going on for a long time? And how do scientists themselves understand and conceptualize concepts like 'integrity', 'misconduct', 'good science'.

Course

What is predatory publishing? Is text recycling acting with scientific integrity? What is necessary and sufficient to acquire authorship? These questions and others will be addressed in the IMM Scientific Integrity course. We will interactively discuss relevant issues in order to get some insights as scientific community and reflect about our own (daily) practices to identify or at least point out potential 'blind spots'.

In short: participate in the IMM Integrity course and learn how to navigate through the scientific integrity landscape!

For Whom	All PhD candidates in their 2nd year are expected to attend this course. All other IMM colleagues are warmly invited to join!														
When	Year 2														
Study load	12 hrs														
Dates	Q1: <table><tr><td>19 September 2024</td><td>9.00 – 12.30</td><td>GR 1.104</td></tr><tr><td>3 October 2024</td><td>9.00 – 12.30</td><td>GR 1.104</td></tr></table> Q2: <table><tr><td>28 November 2024</td><td>9.00 – 12.30</td><td>GR 1.060</td></tr><tr><td>19 December 2024</td><td>9.00 – 12.30</td><td>GR1.060</td></tr></table>			19 September 2024	9.00 – 12.30	GR 1.104	3 October 2024	9.00 – 12.30	GR 1.104	28 November 2024	9.00 – 12.30	GR 1.060	19 December 2024	9.00 – 12.30	GR1.060
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28 November 2024	9.00 – 12.30	GR 1.060													
19 December 2024	9.00 – 12.30	GR1.060													
Course Leaders	Luca Consoli (Institute for Science in Society)														
How to sign up	1. Create or activate your Brightspace-account via your RU portal. How do I create/activate a Brightspace account? 2. Sign up for the training '<i>Scientific ethics and integrity</i>' : registration link. 3. The Teaching Information Point will add you to the course. 4. Log into Brightspace. How do I log in to Brightspace? 5. Register for 2 meetings in Brightspace. You can choose one that suits your calendar														
Costs	Participation is free of charge, however there is a no show fee														

IMM - The art of presenting science

This *three-day* training course will teach you actors' skills to reach and engage your audience. Instead of telling you how to do it, we will analyse communication and stage performance together. That leads to the discovery of one basic rule that allows you to excel on the scientific stage. The program's effectiveness brought it to universities in 12 countries, including the European University Top 5.

Course

The course consists of three sessions in which we will investigate and practice theatre skills and story tools. If you want to reach an extra high level, you can take a more intensive route through the course. Numerous video lessons allow you to work on individual needs outside the sessions. Please take half a day per course day into account to prepare and practice.

For Whom	All PhD students in their 2 nd and 3 rd year are very welcome to attend this course. All other IMM colleagues are warmly invited to join!
When	Year 2 - 3
Study load	33 hrs
When	Three-day course: dates for 2024 to be announced soon
Course Leader	Artesc (Gijs Meeusen or one of the other Artesc trainers)
How to sign up	Send an email to imm@ru.nl
Costs	Participation is free of charge, however there is a no show fee