



universität
wien

Vienna Doctoral School in Chemistry

>200 PhD Students

59 Research Groups/
15 Institutes

>40 Nationalities

Research Focus Area A
(>65 students/15 PIs)

Research Focus Area B
(>50 students/ 20 PIs)

Research Focus Area C
(>90 students/ 24 PIs)

- Integrates the Faculty of Chemistry and chemically oriented groups at Uni Wien
- Organized in **three Focus Areas** with different scientific orientation:
- **Panel A:** theoretical/computational chemistry and functional/sustainable materials
- **Panel B:** bio/environmental analytics and food chemistry/physiology
- **Panel C:** synthesis/catalysis and biomedical/medical chemistry



- Established 2020
- Still evolving and improving
- One of the 18 doctoral schools





DoSChem management team

Head



Ellen Backus

Deputy Head



Jürgen Zanghellini

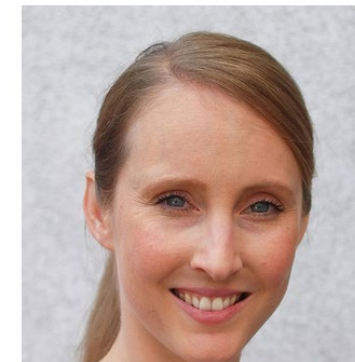
- are both active researchers and supervisors of DoSChem students
- **Directors of the Doctoral Study Program**
- represent DoSChem to all participating scientists & students, to the rectorate and the scientific community
- Chair the Steering Committee as the executive body of DoSChem
- Term of office: 1.10.2024 - 30.09.2026

Managing Director



Elena Rastew

Managing Officer



Mirjam Beck

- for all DoSChem-related requests/advise:
your **first point of contact**
- Room 2120, Waehringerstr. 42, 1st floor
- dos.chem@univie.ac.at



DoSChem Student Representatives Team

- elected by all DoSChem students for the period of one year: Nov 2025-Oct 2026



- **Sebastian-Felix Fritz** (Organic - Panel C, group Pallitsch)
- **Angela Hofmeister** (Organic - Panel C, group Maulide)
- Felix Niedermaier, Deputy (Analytic- Panel B, group Ahrends)
- Anna Katharina Picha, Deputy (Computational Biological Chemistry - Panel A, group Boresch)
- Marion Sappl, Deputy (Computational Biological Chemistry - Panel A, group Schröder)



Students within DoSchem

Overview of student representatives tasks and benefits:

- are equal members and “student voice” within the DoSChem steering committee, **actively involved in all decision-making processes**
- responsible for the direct communication between students, supervisors, and school management
- helping DoSChem to shape the school from **the students' perspective**
- organisation of the Student Symposium
- managing the **own budget** for the **organization of “Stammtisch”**: monthly social activities and field trips
- receive 2-4 soft skills ECTS

We are open to your ideas and suggestions!



universität
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Vienna Doctoral School in Chemistry

Steering Committee:
guidance, decision and approval



Ellen Backus

Head Of School (DSPL)



Jürgen Zanghellini

Deputy (DSPL)



Peter
Lieberzeit
Panel A



Freddy
Kleitz
Panel A



Stefan
Boresch
Panel A



Gunda
Köllensperger
Panel B



Doris
Marko
Panel B



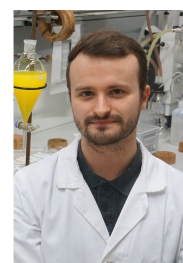
Davide
Bonifazi
Panel C



Lothar
Brecker
Panel C



Angela
Hofmeister



Sebastian
Fritz

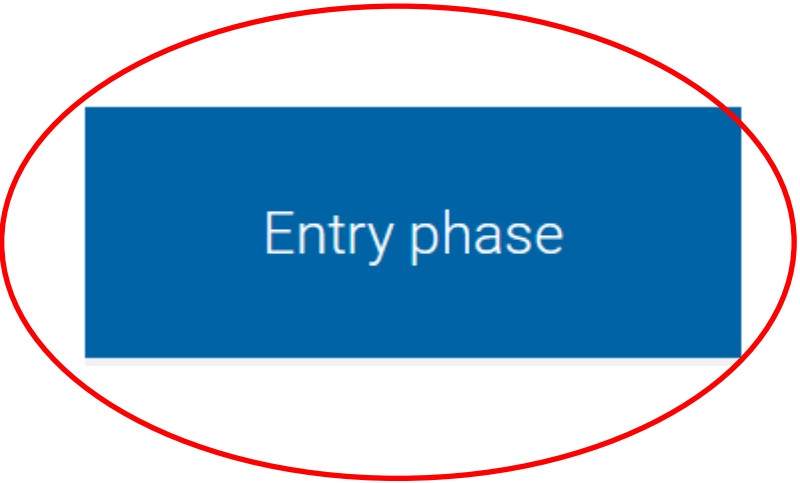
student representatives
(period 2025-26)



New @UniVie



Entry phase - Important steps to start at the University of Vienna and at DoSChem



Entry phase

Research phase

Final phase

Entry phase - Important steps to start at the University of Vienna and at DoSChem

PI/ Institute Admin

Employment

- Job contract (UniVie HR department/faculty)
- Institutional admins

UniVie Admission office

Admission to UniVie doctoral program

- Via u:space
- Tuition fee
- Renew your enrollment every semester!

DoSChem

Admission to DoSChem

- Via DoSChem Call
- or
- on October 1st /March 1st via the Admittance application
- Code of Conduct all new members!

SSC Chemistry

Ongoing curricular issues

- Public presentation
- Approval of doctoral thesis
- Thesis agreement
- Written annual progress reports.....

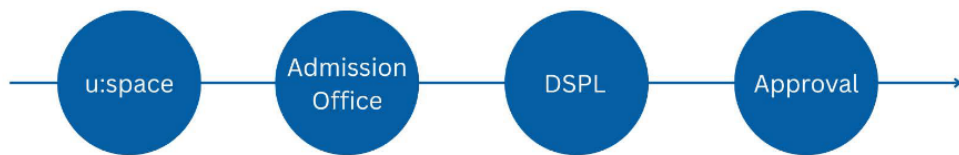


First step: 2. admission to the University

Via u: space <https://uspace.univie.ac.at/>

Admission Workflow

up to 4 weeks upon complete paperwork submission



- Enrollment is required to start your doctoral curriculum course work.
 - The application and admission are open throughout the year.
 - Once registered at the Uni – you can be affiliated with the doctoral school.
- 💡 **Connect & Collaborate:** ask your group members and admins for help—and team up with peers at the same stage.

Semester start

- winter semester: 1 October
- summer semester: 1 March

Contact persons

- FOI Andrea Majnaric
- Mag. Bettina Schieraus
- Katarina Spajic

E: doktorat.zulassung@univie.ac.at



2. Admission to univie doctoral program

Entry phase

Required paperwork:



universität
wien

► Doktorat

Doctorate@UniVie

Doctoral/PhD Programmes

PhD Process

Work

- **Description of the intended doctoral project:** outline the intended project, its research questions/objectives, and the current state of research (2-max 4 pages)
- **Letter of motivation***
- **Curriculum vitae***
- **Indication of Willingness to Supervise a Doctoral/PhD Candidate Form**
(*Handwritten informal statement is not accepted*)



*Re-use your application paperwork!



Entry phase –2. Admission & Renewal of the Enrollment every semester!

In the first semester, you complete the admission procedure by paying the fee.

If you work and study at the University of Vienna at the same time, the tuition fee will be automatically remitted:

- employed at the University of Vienna for at least 90 days during the previous semesters.
- Austrian insurance number is entered in your student data in u: space

Only pay the Students' Union fee

Amount

Information regarding the amount of the tuition fee/Students' Union fee

- for EU/EEA/CH citizens
- for non-EU/EEA citizens

Payment

Information regarding the correct

■ payment

of the tuition fee/Students' Union fee

Remission and reimbursement

Information regarding the

- remission
- reimbursement

of the tuition fee

Amount EU/EEA/CH

- Students' Union fee: 25.20 Euro
- Tuition fee: 363.36 Euro
- **Total: 388.56 Euro per semester**

Amount non-EU/EEA

- Students' Union fee: 25.20 Euro
- Tuition fee: 726.72 Euro
- **Total: 751.92 Euro per semester**

- Doctoral/PhD programme: standard duration of 6 semesters + 2 tolerance sem
- Tuition fee from your 9th semester onwards.
- fee is calculated automatically.
- U:space:→Financial matters > Tuition fee/Students' Union fee.



Entry phase – 3. Admittance to DoSChem

Entry phase



DoSChem admittance form

Student details

First and last name	
Matriculation number	
Master's degree: date	
Master's degree: discipline	
PhD supervisor	
Institute affiliation	

Focus Area Affiliation

DoSChem is organized in three focus areas. Please choose, together with your supervisor, **one focus area** that fits best to your doctoral research project:

☐ (A) theoretical/computational chemistry and functional/sustainable materials	☐ (B) bio/environmental analytics and food chemistry/physiology	☐ (C) synthesis/catalysis and biological/medical chemistry
--	---	--

Admitted to the doctoral program at the University of Vienna ☐ yes ☐ no

Public presentation („FÖP“) ☐ took place on _____
☐ planned on _____

Doctoral thesis agreement available ☐ yes ☐ no

Date: _____ Date: _____

Signature of the student

Signature of the Supervisor

1.) Via DoSChem Spring Call: Code of Conduct

Or

2) on October 1st / March 1st via Admittance application + Code of Conduct + registration proof (admission letter)

→ DoSChem confirmation/ welcome letter

also to be found on the official Moodle course of DoSChem --> forms section

<https://moodle.univie.ac.at/course/view.php?id=282072>



Students List – Your Visibility Matters!

1. Sign up! → list of DoSChem PhD students: panel affiliation, department, group, project

List of PhD students: declaration of consent

We would like to feature all DoSChem PhD Students on our website.

Please fill in your data below! We would **highly** appreciate if you would also upload a **picture** of you!

Required fields are marked with a red square

Name	
Email	
Thesis title	
Institute	
Supervisor	
Panel A/B/C	
Upload Picture	SELECT FILE No file selected
Consent	☐ I consent to the publication of my data filled in above, as well as a link to my u:find profile on the website of DOSChem

SUBMISSION

▶

2. Join our DoSChem Moodle Course:

- Receive our updates
- Registration for symposia/retreats/workshops
- Feedback/survey/ student election



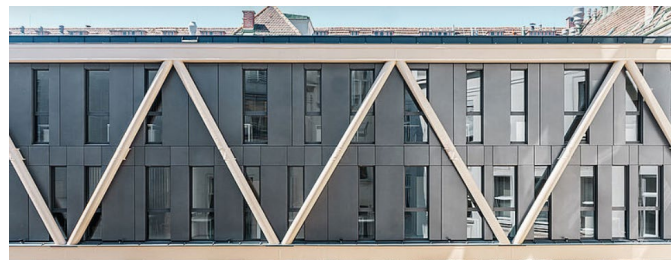
Study Service Center SSC Chemistry



SSC Team (PhD matters):

Frau
Schweighofer

Frau
Meidl



“Wolkenflügel”/“Cloud wing”

1st floor W2145

T: +43-1-4277-50201

ssc.chemie@univie.ac.at

Operating hours:
MO 10:00 - 12:00
Wed 14:00 - 16:00
(during the lecture-free period closed on Wed)
Thu 10:00 - 12:00

The SSC is responsible for the following steps in your thesis process:

1. Public presentation of the dissertation project (faculty-open presentation – “FÖP”)
2. Doctoral thesis agreement
3. Annual progress reports
4. Record of examinations
5. Assignment of a thesis to reviewers
6. Submission of thesis
7. Registration for defense
8. Final documents after successful completion of the doctoral study

  Implementing changes in 2026!

heideline.schweighofer@univie.ac.at





PhD - Public presentation (FÖP)

- According to the Statutes, the topic of the doctoral thesis has to be approved by the directorate of studies (DSPL) within the first year. The approval is based on the research proposal and its public presentation.
- new doctoral candidates and their research topics are introduced to the faculty.
-  “FÖP” scheduling via SSC Chemistry (not DoSChem)



Public Presentation Registration

- Schedule Your Public Presentation (FÖP) within the first year (or earlier: 6–8–10 months). Don't wait for a "start" sign!
- FÖP Forms & Info: <https://ssc-chemie.univie.ac.at/en/studium/doktorat/doctoral-programme/>
- Visit Public Presentations of your fellow students

WS 2025 (online):

<https://univienne.zoom.us/j/63437859253?pwd=cx20ahGiTlkQlaPmP1obeZcaj6P9BJ.1>

Meeting ID 634 3785 9253

Passcode 015684

- Friday, Oct. 24, 2025
- Friday, Nov. 28, 2025
- Friday, Dec. 19, 2025
- Friday, Jan. 30, 2026

Please register your presentation appointment **four weeks prior the anticipated date** at the latest.

- Duration: 10–12 minute talk + 3 minutes of questions

Entry phase

Save the date

2025	Event
17.11.2025 5:30pm	Autumn vibes @ chemistry - Study Center
Fall 2025- Winter 2026	SSC Public Presentation/"FÖP" Dates (Fridays 12am)



„FÖP“ Paperwork

Please send this completed paperwork directly to: SSC, Frau Schweighofer heideline.schweighofer@univie.ac.at

Registration of a dissertation (public presentation - FÖP)

with the following documents:

- Register the topic of your doctoral thesis and your supervisors using the official form [Registration of the doctoral thesis topic and announcement the supervisor\(s\)](#) (SL/D11)
- If necessary, also submit the [Registration of the doctoral thesis topic and announcement the supervisor\(s\) - supplementary sheet](#) (SL/D12)
- [Approval of financial support of the doctoral thesis project](#) to pursue the scientific work as part of the doctoral programme (SL/W4)
- [Exposé form "Chemistry"](#) - please send this directly to: ssc.chemie@univie.ac.at
Please name the file as follows: **surname_firstname_matr.nr._expose.pdf**
- [Regulations relating to good scientific practice](#) (SL/W1)
- Study sheet
- Approval notification from the admission office of the University of Vienna

Proof of financial feasibility!



What happens after the “FÖP”?

- after a successful presentation
- **thesis agreement is signed** between the student, supervisor, and DoSChem (represented by the Director of Doctoral Studies)

Doctoral thesis agreement

Doctoral candidate, supervisor/s and the university sign an agreement comprising the following points:

- all participants' rights and obligations,
- detailed description of the doctoral thesis project,
- time schedule and specification of financial aspects,
- extent of supervision (frequency of feedback meetings),
- requirements that have to be fulfilled.

The doctoral thesis agreement is concluded after a positive presentation at the faculty. The progress of the doctoral thesis project is documented in yearly annexes to the agreement.

⚠ Include Responsible Conduct of Research training into your agreement



Timeline of your PhD Process

Doctoral Program - Process

The doctoral programme is structured along three phases:

Entry phase

- ~1-12months
- [Employment](#)
- [Admission to univie doctoral program](#)
- [Code of Good Practice](#)
- [Admission to DoSChem](#)
- [Approval of doctoral thesis and FÖP](#)
- [Sign doctoral thesis agreement](#)

Research phase

- ~1-48 months
- Research
- [Curriculum](#) ("Natural Sciences" 12 ECTS and "DoSChem activities" 12 ECTS)
- Written [annual progress report](#) + [attachment to the annual report](#)
- Annual oral presentation
- Publication

Final phase

- ~6 months
- [final PhD phase guide](#)
- Dissertation
- Submission & Review
- Defense
- Join the [Alumni](#) program

DoSChem Students

Doctoral process

FAQs

Calls, Workshops & Deadlines

External Funding

DoSChem Student Achievements

Social Activities

Useful links and resources

Support with difficult situations

Contact

Universität Wien
Währinger Straße 42
A-1090 Wien
T: +43-1-4277-52008
dos.chem@univie.ac.at

2nd PhD year: what is important then?

Research phase

- ~1-48 months
- Research
- [Curriculum](#) ("Natural Sciences" 12 ECTS and "DoSChem activities" 12 ECTS)
- Written [annual progress report](#) + [attachment to the annual report](#)
- Annual oral presentation
- Publication

Appox. 1 year after the „FÖP“:

1. Annual written progress report and the attachment to the annual report (submit to SSC)
2. Annual oral progress talk with feedback of 3 PIs (~TAC), indicate the date of your annual talk + the names and affiliation(of extern) present PIs (*Attachment to the annual report*)
 - the presence & feedback of 3 PIs (with status “habilitated” or professor)
 - your supervisor has to be one of those 3 scientists
 - “the lineup” can vary each year
 - no written feedback required



Attachment to the annual report

- personal track record of your 24 ECTS curriculum requirements
- ECTS allocation of all your DoSChem activities and conferences



Curriculum requirements/ ECTS allocation

Curriculum/ ECTS allocation overview:

Min. 24 ECTS needed to graduate within DoSChem

	suggested ECTS	max. ECTS	already acquired (sum)	recognized by DSPL (for current year)
minimum ECTS for curriculum	12 ECTS			ECTS
curriculum based lectures, seminars, summer schools	6			ECTS
PhD seminars and "Journal Clubs"	4	6		ECTS
faculty colloquia	2	4		ECTS
minimum ECTS for DoSChem activities	12 ECTS			ECTS
soft skills courses	2			ECTS
FSS - Flexible soft skill	1			ECTS
retreats*	4			ECTS
DoSChem symposium *	2			ECTS
international conferences (poster/talk)	4 (2 conference visits req.; at least 1 intl.)			ECTS

 Coursework part (12 ECTS)

 DoSChem activities part (12 ECTS, flexible)

*ECTS for co-organization of retreats and symposia can be added up on top of the participation ECTS.



ECTS allocation of your DoSChem activities or coursework

1. Curriculum

- University of Vienna Coursework - based on u: space entries
- Coursework carried out at other universities, research institutes, and within other programs (certificate as **confirmation of participation**)
- PhD seminars and journal clubs: **max 6 ECTS**

2. Soft Skill Training (certificate): DoSChem & external

- The appointment as DoSChem student representative: 2 ECTS/year

3. Flexible 1 ECTS (FSS), 25h “workload”(certificate)

- 1 ECTS can be flexibly used within the DoSChem part of the curriculum

4. DoSChem Events:

- **Symposium:** 1 ECTS/registered participation
- **Retreat:** full active participation (=talk/poster) for 2.5 days - 2 ECTS.

5. Conference participation (active): up to 2 full days 1 ECTS; longer (>2-days) with 2 ECTS (certificate)

Coursework curriculum part → Teaching experience

530022 SE Teaching Experience (2025W)

1.00 ECTS (1.00 SWS), SPL 53 - Doktoratsstudium Chemie
Continuous assessment of course work

Registration/Deregistration

Note: The time of your registration within the registration period has no effect on 1

- Registration is open from **Mo 01.09.2025 08:00** to **Sa 31.01.2026 23:59**
- Deregistration possible until **Sa 31.01.2026 23:59**

- Recognized as coursework
- 1 ECTS for 6 weeks of student supervision during internships and Bachelor projects (relates for example to 2-4 internships or 1 Bachelor combined with an internship, depending on the length of the internships)
- Supervising a master student will be rewarded with 1 ECTS
- Activities can be spread out over 2 semesters
- At most 3 ECTS can be obtained in 3 semesters
- PIs (or institute assistants) have to confirm supervision activities by emailing the name of the doctoral researcher, the supervised student, and the duration of the supervision to dragana.delic@univie.ac.at (Physical Chemistry Admin)



Coursework curriculum part → Faculty Colloquium:

Save the date

2025

Event

Monday
4pm

Dec 2025-March 2026
[Faculty Colloquium](#)
(Curriculum relevant)

- is an important multidisciplinary part of your curriculum
- interdisciplinary invited speakers

Winter semester 2025/2026

- Monday, 20.10.2025, 16:00h, Joseph Loschmidt lecture hall (LH2)
- Monday, 17.11.2025, 16:00h, Joseph Loschmidt lecture hall (LH2)
- Tuesday, 09.12.2025, 16:00h, Carl Auer von Welsbach lecture hall (LH2)
- Monday, 19.01.2026, 16:00h, Joseph Loschmidt lecture hall (LH2)

Summer semester 2026

- Monday, 16.03.2026, 16:00h, Joseph Loschmidt lecture hall (LH2)
- Monday, 06.04.2026, 16:00h, Joseph Loschmidt lecture hall (LH2)
- Monday, 18.05.2026, 16:00h, Joseph Loschmidt lecture hall (LH2)

- during the semester usually four talks at 16:00, 45 min
- If at least 3 of the 4 lectures have been attended, this course will have a credit of **0.5 ECTS**.
- on-site attendance plus **u:space registration** (you have to sign up for it as for any other regular course).
- contact person: Patricia Emberger patricia.emberger@univie.ac.at
- Program Coordination: Prof. Nuno Maulide

Next Date: **9.12.2025**: Nicola Armaroli, *Istituto per la Sintesi Organica e la Fotoreattività*, Bologna, Italy
„The great energy transformation“



Coursework curriculum part : Responsible Conduct of Research (RCR) Training

- Targeted auditorium: OBLIGATORY for ALL NEWLY STARTED PhD student cohorts and students in a first PhD year
- Include RCR to your diss. agreement
- Date: April-May 2026
- Lecturer (s): Dominik Kopczynski (Analytical Chem.) & Sebastian Mai (Theoretical Chem.)
- Sign up via u:space
- structure: module 1 (first year): 0.25 ECTS ; module 2+3 (second year) : 0.75 ECTS (total 1ECTS), interactive, guided group discussions
- learn strategies on how to discuss and deal with issues and dilemmas that occur in life science research
- Identification of the breach of RCR by other researchers, e.g., in publications, research proposals, and behavior
- Aware of relevant issues in your academic publishing practice
- Discussion of relevant cases



"You should spend the next week typing down names of all co-authors on your paper."

**"YOU MUST PUBLISH 4 PAPERS BEFORE BEING
ABLE TO DEFEND YOUR THESIS, SO GET IT
DONE"**

What advice do you have for me?

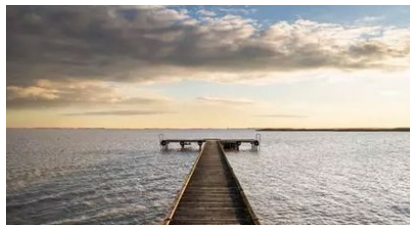
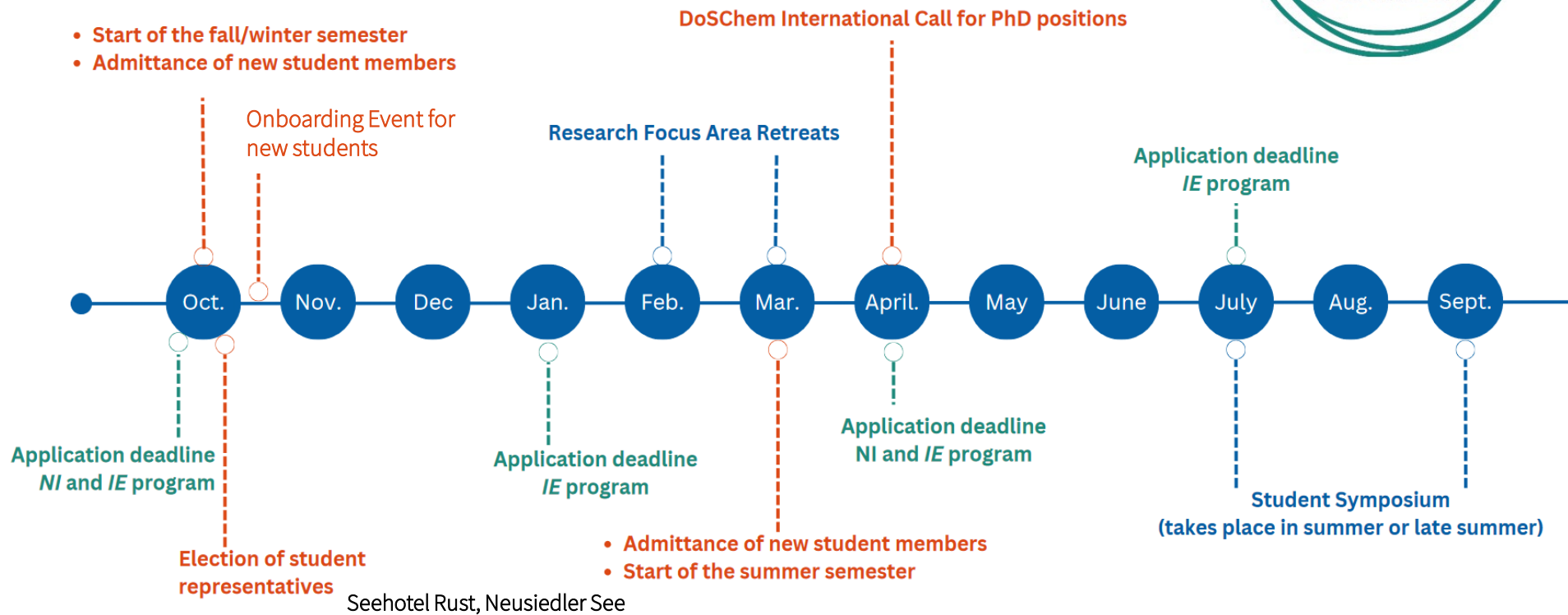


YOU MUST ADD A COLLEAGUE AS AN ADDITIONAL AUTHOR



DoSChem academic year and its events: deadlines and activities

- 1X retreat/year
- 1X student symposium/year



- Moodle Registration opens soon
- 2ECTS for active presentation/full attendance



DoSChem Programmes: Competitive Funding: support for your ideas

► Vienna Doctoral School in Chemistry

About us Research People Activities Application DoSChem Students

DoSChem call "New Ideas"



Think outside the box?

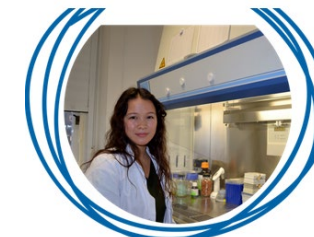
- 1-2 deadlines /year
- Student driven collaborative projects across DoSChem
- 3-month salary and consumables
- To date, 14 students have received funding

DoSChem call "International Exchange"



Becoming a global researcher?

- 4 deadlines /year
- scientific stay abroad (up to 3 months)
- budget for consumables & travel expenses
- To date, 25 students have received funding



About us

DoSChem Programme

Funding

DoSChem call "New Ideas"
DoSChem call "International
Exchange"

Location

Code of Good Practice

Code of Conduct

FAQ



Tailor-made soft skills training offer: receive ECTS!



Katherine Tiede

**Grant Proposal Writing for
Advanced PhDs and Early Postdocs**

PhD year: 3, advanced

Duration/format: 4 half days, 20h, online

**Effective Scientific Writing:
Process and Product**

PhD year: 2,3

Duration/format: 4 half days, 20h,
online



Sebastian Mai
(Theor. Chem.)

Responsible Conduct of Research

PhD year: 1,2,3

Duration/format: 1y: half-day face-to-
face, 2/3y: half-day online webinars, 20-
25h

Coursework part

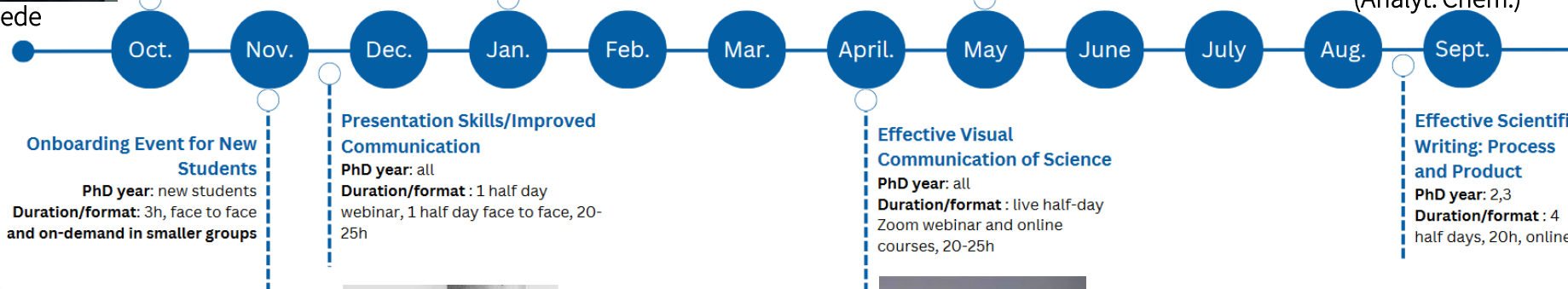


Dominik
Kopczynski
(Analyt. Chem.)



Svitlana Kalitsun

- Communication
- Negotiation
- Job Application Training



- Workload 25h = 1 ECTS
- certificate



Michael Gordian



Jernej Yupanc

**Tech Transfer Soft Skill
Workshop/Entrepreneurship & Innovation**

PhD year: all

Duration/format: 2 full days, 20h, face-to-face



On demand



→ Once registered (u:rise/moodle) inform your supervisor (away from bench/work/teaching)

No-show policy

Consequences for an unexcused no-show without prior notification: ban for all DoSChem-organized workshops for 1 year

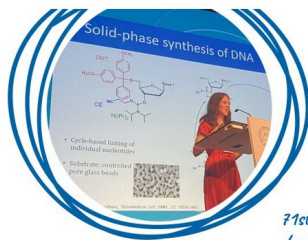
What else we are doing?

DoSChem in numbers

2020-2025

- 57 supervisors from 16 departments
- > 200 students from 36 countries
- 78 new PhD students employed via DoSChem International Calls
- 12 DoSChem funded PhD positions
- 5 Student Symposia and 15 scientific area retreats

- Received an award?
- 📢 Promote your research and visibility
- PhD successfully achieved?
- 🎓 Keep in touch as alumni
- 🔗 Help us to establish an alumni network



71st Lindau Nobel
Laureate Meeting

outreach events

Be part of it!

long night of research,
Kinderuni, etc.





Situation Management & Resolution

Psychological Assistance

- Tough situation at the workplace?

💬 talking to others helps...

🔒 Confidential support for our students and PIs on
conflict management & resolution, psychological assistance

👩👧 Also info on pregnancy/parenthood and academia

🌈 gender identity, misgendering, discrimination, diversity
→ **LGBTIQ+ Representative Prof. Mathea Sophia Galanski** (Room 2121, next to DoSChem)

If conflicts arise during your PhD studies that require outside assistance to solve, please do not hesitate to **reach out** to any members of the DoSChem management team or student representatives directly.



Additional information

- University finances German courses at the Language Center of the University of Vienna for all new UniVie employees

Contact your institutional admin for more info, they will assist you!

(The application and billing directly via Human Resources Development contacts: Elisabeth Frysak elisabeth.frysak@univie.ac.at

Johanna Reutenauer johanna.reutenauer@univie.ac.at

You need a confirmation for the attendance of the course prior the booking.

- **Center for Teaching and Learning:** expertise to **support teaching and learning** at the University
Writing Assistants: text feedback (structure, wording), writing consultation (drop in 50 min slots)

<https://ctl.univie.ac.at/en/services-for-students/>



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Vienna Doctoral School in Chemistry

1.

Our website → Check regularly!

<https://doschem.univie.ac.at/>

2.

4.



► Vienna Doctoral School in Chemistry

About us Research People Activities Application **DoSCHEM Students**

News & Events

DOSCHEM NEWS



Julia Andronache receives
AOAC INTERNATIONAL "Testing
for Life" Student Award

PhD student from the University of
Vienna honored for her research on
seafood authenticity and food safety

[More](#)

DOSCHEM NEWS



Welcome the new DoSCHEM
student representatives

Congratulations to a newly confirmed
student representative team!

We are thrilled to introduce our newly
elected PhD Student Representatives
Team for...

[More](#)

DOSCHEM NEWS



A round applause for our new
graduates!!

After years of dedicated research, our
latest PhD candidates have
successfully defended their theses.

[More](#)



Study Service Center
SSC Chemistry

Innovation and Transfer

Save the date

2025 ▾ Event ▾

17.11.2025 Autumn vibes @

Shortcuts/Links:

3.

DoSCHEM Students
Social Activities

Events & Trainings for
Doctoral Candidates

Save the date

2025 ▾ Event ▾

17.11.2025
5:30pm Autumn vibes @
chemistry - Study
Center

Fall 2025-
Winter
2026 SSC Public
Presentation/"FÖP"
[Dates](#) (Fridays 12am)

21.11.2025
- 10am [Onboarding event](#) for
new DoSCHEM
students

21.11.2025
- 12:15am ["Navigating
communication safely
in a multicultural
environment"](#) lecture -
all students

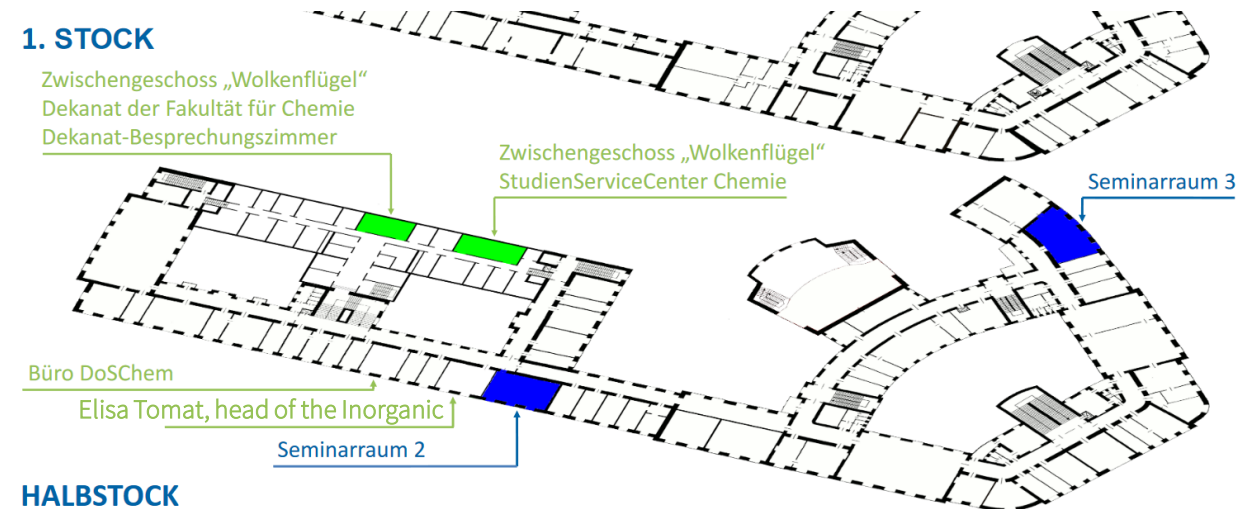
2026: NEW , well-arranged and structured website is coming!



Keep in Touch with us

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