



Events

Congresses, Symposia, Lectures, Education Courses

SCS CONFERENCES AND SYMPOSIA

DIAC Annual Meeting 2024 and Visit of Syngenta



May 2, 2024, Syngenta Crop Protection AG Munchwilen

Annual meeting of the Division of Industrial & Applied Chemistry (DIAC) and visit of Syngenta Crop Protection AG.

Before lunch, we will gain insights into Syngenta's business and conduct the DIAC Annual Meeting 2024.

Lunch will be followed by a tour of the

Syngenta plant.

The DIAC Board looks forward to welcoming you on May 2, 2024.

Program

- 09.30 Arrival at Syngenta Munchwilen, welcome coffee
 10.00 Welcome address by Dr. Andrea Rolf Sting, Head Global Process Technology AI, Syngenta
 10.05 Syngenta Munchwilen introduction by Sebastien Stössel, site manager Munchwilen, Syngenta
 10.30 «Sustainable Chemical Process Development at Syngenta»
 Dr. Denis Gribkov, Fellow Process Chemistry, Syngenta Crop Protection AG
 11.30 DIAC Fellowship award ceremony and short award lecture
 Dr. Florian Kleinbeck, Novartis Pharma AG
 11.50 Member Meeting 2024 of the DIAC
 12.30 Lunch break offered by Syngenta
 13.45 Plant tour of Syngenta Munchwilen
 15.15 Closing remarks & farewell

Deadline for registration was April 15, 2024.

Website

<https://scg.ch/diac24>

From Lab to Production – Insights into Process Chemistry 2024/1



May 15, 2024, University of Geneva

The event series with 1–2 events per year at Swiss universities enables students and PhDs to get an insight into process chemistry. Besides teaching the basics, an illustrative example from industry is discussed.

Goals of the event

Understand the challenges in process chemistry and recognize the differences between laboratory work and chemical production.

Get in contact with process chemists from industry and expand its own network.

Program

- 16.15 Welcome
 16.20 Insights into Process Chemistry
 16.45 Case study from industry
 17.15 Aperitif

Registration

No registration is needed and the event is free of charge (sponsored by the SCS Division of Industrial & Applied Chemistry (DIAC)).

Website

<https://scg.ch/process-chemistry24-1>

Section Chemistry and the Environment (SCE) Young Scientist Event 2024



May 28, 2024, Givaudan Schweiz, Kempththal

The event is for young environmental scientists to learn about job opportunities in chemical and chemical-related private companies.

Goals of the Event

- Hear and discuss challenges for a career in industry
- Experience industry jobs during a site visit
- Get in contact with industry representatives and expand your network.

Program

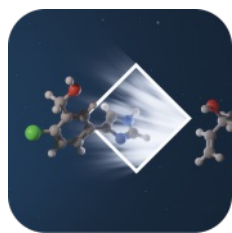
- 09.30 Arrival & registration
 10.00 Welcome Message by Dr. Agnes Bombrun, Givaudan
 10.15 Keynote Lecture, Dr. Heike Laue, Givaudan
 «Replacing the need for in vivo animal testing - the use of alternative in vitro assays for environmental risk assessment of fragrance chemicals»
 10.45 Panel discussion: Opportunities and challenges for environmental scientists in chemical industry
 Dr. Michael Lüscher (Novartis), Dr. Agnes Bombrun (Givaudan), Dr. Claudio Screpanti (Syngenta);
 Moderation: Kathrin Fenner (UZH/Eawag)
 11.30 Site tour at Kempththal facilities
 12.30 Lunch break
 13.30 Round tables: Meet industry representatives to discuss environmental sciences careers/job profiles in chemical industry (*i.e.*, big companies, contractors, start-ups)
 15.15 Wrap-up

Participation is free of charge. However, registration via the website is mandatory.

Deadline for registration is May 7, 2024.

Registration via web form <https://scg.ch/sce-yse24>

SCS Spring Meeting 2024: «Frontiers in Homogeneous Catalysis»



June 7, 2024, Biozentrum University of Basel

The Swiss Chemical Society Spring Meeting is a one-day symposium and provides a high-quality program with national and international speakers on a certain topic. The topic of the 2024 symposium is «Frontiers in Homogeneous Catalysis».

Homogeneous Catalysis is a cornerstone of modern chemistry, enabling the creation of complex molecules with remarkable control and efficiency. It serves as the silent driving force behind numerous industrial processes and is essential for today's production of fine chemicals and pharmaceuticals that shape our modern world. This meeting aims to spotlight novel developments in the realm of homogeneous catalysis by convening leading experts from this field. They will present their findings on a wide spectrum of subjects, encompassing late-stage functionalization, photocatalysis, and catalytically active oscillators.

Program

09.00	Welcome Coffee
09.20	Opening of the symposium, welcome message by Prof. Konrad Tiefenbacher, University of Basel
09.30	Prof. Karl Anker Jørgensen, Aarhus University «Expanding the Borders of Chemical Reactivity»
10.30	Prof. Ryan Gilmour, University of Münster «Illuminating Stereochemical Challenges via Selective Catalysis: The Swiss Connection»
11.30	Green & Sustainable Chemistry Award Winner 2024: Prof. Rebecca Buller, ZHAW Wädenswil «Engineering protein catalysts for synthetic applications»
12.15	Lunch break
13.00	SCS General Assembly
13.30	Prof. Syuzanna Harutyunyan, University of Groningen «Pulsating catalysis made possible by organo-catalytic oscillator design»
14.30	Prof. Bill Morandi, ETH Zurich «Recent Adventures in Catalysis and Beyond»
15.30	Coffee Break
16.00	Prof. Christina White, University of Illinois «Site-Selective C–H Oxidation for Late-Stage Functionalization» Urbana-Campaign
17.00	Aperitif
18.00	End of the symposium

Contact

Prof. Konrad Tiefenbacher, University of Basel

Registration fees

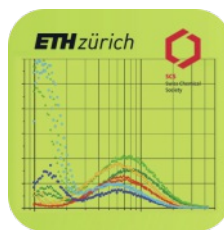
SCS Members	free
Non-member, Regular Participant	CHF 100
Non-member, Student	CHF 50

Deadline for registration is May 26, 2024.

Website

<https://sm24.scg.ch>

27th ETH Nanoparticles Conference 2024



June 10–14, 2024, ETH Zurich

The conference serves as an interdisciplinary platform for expert discussions on all aspects of nanoparticles, freshly emitted from various sources, transformed in ambient air, distributed on local and global scale, on technical mitigation aspects, particle legislation, and impact of particles on health, environment, and climate.

Session Program

Tue, June 11

09.00	Aircraft, marine and other non-road sources 1
11.00	Aircraft, marine and other non-road sources 2
13.30	Emission Control
15.30	Emission Control and periodical technical inspection

Wed, June 12

09.00	Biomass-, biofuel- and synfuel combustion
11.00	Toxicology
13.30	Poster Session 1
15.30	Brake and tyre wear, non-combustion emissions

Thu, June 13

09.00	Instrumentation (Nanoparticle metrology and chemical characterization)
11.00	Ambient air & soot particles, secondary pollutants
13.30	Poster Session 2
15.30	Health Effects

Fri, June 14

- Indoor particles
- Nanoparticle formation and transformation
- Occupational Exposure and prevention

Registration fees

Regular four-day pass	CHF 400
Students four-day pass	CHF 300
Retired four-day pass	CHF 100
Single day participation	CHF 125

Registration deadline is May 19, 2024.

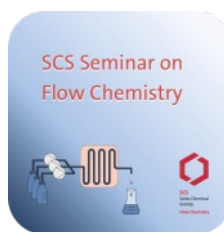
Contact

Dr. Norbert Heeb, Empa Dübendorf

Website

<https://npc24.scg.ch>

SCS Seminar on Flow Chemistry 2024



June 13–14, 2024, Villars-sur-Glâne

The SCS Seminars are three-days education seminars that focus on topics that are relevant for the Swiss chemical and pharmaceutical industry. The event targets PhD students, Postdocs as well as junior scientists from industry and will be led by senior scientists and designated experts from academia and industry.

Program

Thu, June 13

- 10.00 Welcome and opening of the seminar
Dr. Claudio Battilocchio, Chair Swiss FlowChem
- 10.30 Lecture 1: Flow chemistry use case I
Dr. Dominique M. Roberge, Lonza AG
«How to select a proper continuous-flow reactor for organic synthesis?»
- 11.20 Lecture 2: Flow chemistry use case II
Prof. Gianvito Vilé, Politecnico di Milano
- 12.15 Lunch break
- 13.30 Workshop 1: Grignard Reaction - from Batch to Flow
Dr. Marc-André Müller, Solvias AG
- 14.30 Coffee break
- 14.45 Supplier Talks: New Tools and Approaches from our Partners
Henry Rosier, HiTec Zang GmbH
«Self-Optimizing Process Control for the synthesis of fluorescent carbon quantum dots»
Harald Todt, Magritek
«Coupling of a benchtop NMR spectrometer to a flow reactor for a fast optimization of hydrogenation reactions»
Bruker, from spectroscopy to PAT
- 16.00 Visit HEIA-FR / ChemTech (pilot plant & flow lab)
Host Prof. Roger Marti, HEIA-FR
- 18.30 Poster session & aperitif, Supplier booths
- 20.00 Symposium dinner

Fri, June 14

- 08.00 Lecture 3: New Trends in FlowChem: Mechanochem
Dr. Duncan L. Browne, University College London
«Reactive Extrusion: A Continuous Technique Where Solids are not the Arch-Nemesis»
- 08.50 Lecture 4: New Trends in FlowChem II: Flow Application in MedChem
Prof. Antimo Gioiello, Università degli Studi di Perugia
«Flow-enhanced medicinal chemistry: Opportunities for accelerating drug discovery and development»
- 09.45 Coffee break
- 10.15 Workshop 2: Application of PAT in Flow Chemistry
Prof. Roger Marti, HEIA-FR, Dr. Claudio Battilocchio, Syngenta and all lecturers
- 12.15 Lunch break
- 13.30 Lecture 5: Industry Lecture on Sustainability
Dr. Benjamin Martin, Novartis Pharma AG
«Sustainable Pharmaceutical Process R&D Enabled by Continuous Manufacturing»
- 14.30 Lecture 6: Flow Chemistry & Automation – Scaling up processes
Dr. Jean-Philippe Krieger, Syngenta Crop Protection
- 15.30 Closure and conclusion
- 16.00 End of the seminar

Registration fees (incl. accommodation)

Regular SCS Member	CHF 550
Student SCS Member	CHF 400
Non-member, Regular Participant	CHF 650
Non-member, Student	CHF 550

Registration deadline is May 12, 2024 (the number of participants is limited to 30)

Contact

Dr. Marc-André Müller, Solvias
Prof. Roger Marti, HEIA Fribourg
Dr. Claudio Battilocchio, Syngenta Crop Protection

Website

<https://flowsem24.scg.ch>

Bern Symposium on Radical Chemistry 2024

June 27–28, 2024, University of Bern
Radical chemistry has a long and successful history in Switzerland with prominent scientists, such as Rolf Schefold, Hanns Fischer, and Bernd Giese, who have largely contributed to the development and the success of radical chemistry. The spectacular development in this field over the last two decades has

prompted us to organize a biannual symposium to regularly highlight the latest advances in the domain. The symposium is intended for participants from both academia and industry.

The 1st Bern-SRC will have an exciting scientific program that include 5 plenary lectures, 13 invited lectures and 1 poster session with world-leading speakers focused on modern aspects of synthetic organic chemistry using free radicals.

We hope this congress will be the 1st in a series that will offer all attendees and participants the opportunity to listen to and interact with some of the most creative researchers working in the field of radical chemistry. Moreover, Philippe Renaud's retirement coincides with this event, making it a unique opportunity to celebrate.

Program

Thursday, June 27

- 09.00 Welcome message by Dr. Fabrice Dénès, University of Bern
- 09.00 Prof. Derek Pratt, University of Ottawa
- 09.45 Dr. Cyrill Ollivier, Sorbonne-Université
- 10.10 Prof. Chaozhong Li, Shanghai Institute of Organic Chemistry
- 10.35 Coffee break and poster session
- 11.15 Prof. Ilhyong Ryu, Osaka Metropolitan University / NWCU Hsinchu
- 11.40 Prof. John Murphy, University of Strathclyde
- 12.05 Prof. Laurence Fery, Aix-Marseille Université
- 12.30 Lunch
- 14.00 Prof. Franziska Schönebeck, RWTH Aachen
- 14.45 Prof. Dmitry Katayev, University of Bern
- 15.10 Dr. Emmanuel Lacôte, Université Claude Bernard Lyon 1
- 15.35 Coffee break and poster session
- 16.25 Prof. Bernd Giese, University of Fribourg
- 16.50 Prof. Samir Zard, École Polytechnique Palaiseau
Paracelsus Prize Winner 2024
- 17.15 Prof. Armido Studer, University of Münster
- 18.00 End of day 1

Friday, June 28

- 09.00 Prof. Jieping Zhu, EPF Lausanne
- 09.45 Prof. Shunsuke Chiba, Nanyang Technological University
- 10.10 Prof. Yannick Landais, University of Bordeaux
- 10.35 Coffee break
- 10.50 Prof. Hongli Bao, Fujian Institute of Research on the Structure of Matter
- 11.15 Prof. Hideki Yorimitsu, Kyoto University
- 11.40 Prof. Cristina Nevado, University of Zurich
- 12.05 Prof. David J. Procter, University of Manchester
- 12.50 Closing remarks and end of the symposium

Registration fees

Regular Non-member	CHF	200
Regular SCS Member	CHF	150
Student	CHF	50

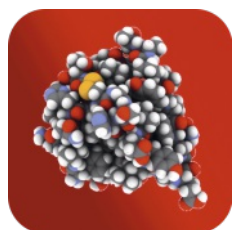
Deadline for abstract submission is April 28, 2024.

Contact

Dr. Fabrice Dénès, University of Bern
 Prof. Philippe Renaud, University of Bern
 Prof. Dmitry Katayev, University of Bern

Website

<https://bsrc24.scg.ch>

Peptide Therapeutics Forum 2024

August 22–23, 2024, Biozentrum, University of Basel

Similar to previous events in the framework of Basel Life, presentations highlight important new insights regarding the drug discovery of peptides including examples for successful development candidates. The forum disseminates information on latest news in the broad

field of therapeutic peptides and enables networking of interested parties from academia and industries.

Program

Thursday, August 22

09.00	Welcome coffee, exhibition, networking
09.45	Conference Opening and Welcome Message
10.00	Prof. Christian Heinis, EPF Lausanne
10.30	Dr. Peter Timmermann, Biosynth
11.00	Coffee break
11.30	Dr. Olof Ericson, Antaros Tracer
12.30	Dr. Aurelién Bigot, Syngenta
13.00	Lunch break
14.20	4 Contributed talks à 10 min
15.00	Dr. Nicole Biber, Bayer
15.30	Coffee break
16.00	Dr. Christina Schröder, Gentech
16.30	Dr. Florence Brunel, Novo Nordisk
17.00	Poster session & aperitif
18.00	End of day 1

Friday, August 23

08.45	Morning coffee, exhibition, networking
09.30	Prof. Hans-Dieter Arndt, University of Jena
10.00	Prof. Mertixell Texeido, Gate2Brain
10.30	Coffee break
11.00	Prof. Roderich Süßmuth, TU Berlin
12.00	4 Contributed talks à 15 min
13.00	Lunch break
14.30	Dr. Patrizio Mattei, Roche
15.00	Dr. Sivanewary Genapathy, Astra Zeneca
15.30	Coffee break
16.00	Prof. César de la Fuente, University of Pennsylvania
16.30	Best poster & oral presentation award ceremony
16.50	Closing remarks and end of the symposium
17.00	End of the conference

Registration fees

Regular Non-member	CHF	200
Regular SCS Member	CHF	150
Student	CHF	50

Deadlines

21.04.2024 abstract submission for contributed talks

23.06.2024 abstract submission for posters

Contacts

Prof. Nina Hartrampf, University of Zurich
 Prof. Roderich Süßmuth, Technische Universität Berlin
 Dr. Thomas Vorherr, Technische Universität Berlin
 Prof. Melpomeni Fani, University of Basel
 Céline Wittwer, Swiss Chemical Society

Website

<https://ptf24.scg.ch>

Swiss Summer School on Chemical Biology 2024

August 25–29, 2024, Bergün

The Swiss Summer Schools are multi-day out-of-town courses for students (MSc, PhD & post-doc level) and senior researchers with a strong interest in the fields of chemical biology or organic synthesis. They offer a great platform for the exchange with experts and peers from academia and industry in a wonder-

ful Alpine environment. The students are welcome to actively involve themselves in the program by presenting a poster or a short communication.

Teaching Body

Prof. Dirk Trauner, University of Pennsylvania, USA
 Prof. Anna Mapp, University of Michigan, USA
 Prof. Brian Paegel, University of California, Irvine, USA
 Prof. Ben Schumann, Imperial College London, UK
 Prof. Stefan Arnold, King Abdullah University of Science and Technology, KAUST, SA
 Dr. Guido Koch, Amphilix, SynpleChem, eMolecules, CH

Organizing Committee

Prof. Jean-Louis Reymond, University of Bern
 Prof. Dennis Gillingham, University of Basel
 Prof. Nina Hartrampf, University of Zurich
 Dr. Hans Peter Lüthi, Swiss Chemical Society

SCS-members

Student Participant (MSc. PhD)	CHF	780
Regular Participant	CHF	980

Non-SCS members

Student Participant (MSc. PhD)	CHF	930
Regular Participant	CHF	1130

Deadlines

30.06.2024 Registration deadline

22.07.2024 Notification of acceptance

Website

<https://summer-school24.scg.ch>

SCS Fall Meeting 2024



September 5, 2024, University of Fribourg

The SCS Fall Meeting is the major regularly organized event of the Swiss Chemical Society and one of the largest annual research conferences in Switzerland. For decades, the SCS Fall Meeting has been a great platform for senior scientists to showcase their current research results

as well as for young chemists to present their research, often for the first time ever at a major conference. Be inspired by the people you will meet there and be part as one of the 1'000+ participants.

Program Highlights

- Two plenary sessions with lectures of four SCS prize winners
- Nine thematic parallel sessions with keynote lectures and 15 min PhD presentations
- Poster Session during the Lunch Break
- Best oral and best poster presentation award ceremony
- Commercial Exhibition

Topics of the Parallel Sessions

- Analytical Sciences
- Catalysis Science & Engineering
- Computational Chemistry
- Chemistry and the Environment
- Inorganic & Coordination Chemistry
- Medicinal Chemistry & Chemical Biology
- Organic Chemistry
- Physical Chemistry
- Materials Chemistry

Plenary Speakers

- Werner Prize Winner 2024:
Prof. Athina Anastasaki, ETH Zurich
- Sandmeyer Award Winners 2024:
The Eawag team «Advanced wastewater treatment»
- Green & Sustainable Chemistry Award Winner 2023:
Prof. Ali Coskun, University of Fribourg
- Senior Industrial Science Award Winner 2024:
Dr. Rosa Maria Rodriguez Sarmiento, Roche

Organizing Committee

Prof. Ali Coskun, University of Fribourg
Prof. Christian Bochet, University of Fribourg
Maja Ivanovic, University of Fribourg

Registration Fees

SCS-members

Presenting a talk or a poster free of charge

Non-SCS members

Presenting a talk or a poster CHF 250
Regular Participant CHF 100

Deadlines

26.05.2024 Abstract submission deadline
24.06.2024 Notice of acceptance to contributors
08.07.2024 Publication of full program on the website
18.08.2024 Deadline for registration with invoice payment
25.08.2024 Deadline for registration (online payment)

Website

<https://fm24.scg.ch>

Ilmac Lausanne 2024



September 18–19, 2024, Expo Beaulieu Lausanne

Ilmac has its origins in the Swiss trade fair for international laboratory, measurement technology and automation in chemistry, which has been taking place since 1959. Today, the chemical and life science brand connects the industry both physically and digitally.

With the performance promise «Inspiring the Future of Chemistry and Life Sciences», it encourages the development of new ideas and solutions and presents trends and innovations by research and industry in important locations such as Basel and Lausanne.

SCS, as the initial founder of the fair, is partnering with Messe Schweiz and coordinates the collaboration with society partners and the Universities of Applied Sciences. The SCS is official organizer of the first day of the Ilmac Conference 2024 on September 18, 2024.

Registration is mandatory. With the SCS PrioCode *scs-ilmac24* you can get your ticket for free. Please register via the website: <https://ilmac.ch>

Swiss Chemistry Science Night 2024



September 20, 2024, Casino Bern

The Swiss Chemistry Science Night was launched in 2021 to honor and celebrate the winners of the Swiss Chemical Society's award programs in front of distinguished representatives from industry, academia and politics. It is a celebration of discoveries and innovations in the chemical sciences and provides a net-

working platform for members from industry and academia.

Attendance is by invitation only. If you would like to attend this vibrant gala evening, please contact info@scg.ch to inquire about opportunities to participate.

NON-SCS CONFERENCES IN SWITZERLAND, SCS SUPPORTED EVENTS ABROAD AND ONLINE EVENTS

Annual Congress SATW 2024

May 13, Nestlé Research Center, Lausanne

Sustainably safeguarding the health of 10 billion people, 10 million of whom live in Switzerland, and ensuring they have sufficient food is a complex challenge that requires a global approach. The Congress will open with insights from Federal Councillor Guy Parmelin, Head of the Federal Department of Economic Affairs, Education and Research, and Dr Mark Schneider, CEO of Nestlé. We will then focus on two main topics. First, we will look at the topic of functional food in the context of health and nutrition. We will be paying particular attention to the role it plays in the health context and the extent to which it can be seen as an alternative or supplement to medicines, either preventively or in a complementary role. Prof. Stefan Palzer, CTO of Nestlé, and Prof. Marcel Salathé, Joint Director of the EPFL AI Center, will be providing insights. The second topic, security of food supply and access to medicines, will be addressed in input presentations by Prof. Patrick Aebischer, former President of EPFL and

Vice-Chairman of the Board of Directors of GESDA, Dr Catharina Boehme, Assistant Director General for External Relations at the WHO and Dr Jean-Marc Chappuis (Assistant Director of the Federal Office for Agriculture).

Website: <https://satw.ch/en/annual-congress-satw-2024>

15th Wädenswil Day of Life Sciences 2024

June 6, 2024, ZHAW Campus Grüental

With the second edition of our symposium «Competencies in Drug Discovery» we would like to further strengthen the refreshing exchange between the disciplines involved in drug discovery. The discovery and development of new drugs of medical importance requires the interaction of biological, chemical, and medical expertise. It is precisely this target group that we are addressing with this year's symposium at our Competence Center for Drug Discovery. Speakers from industry and universities will provide first-hand, interdisciplinary insights into new therapeutic approaches for various indications and the resulting potential for drug development. Exhibitors will also promote their latest products and a poster session will allow for informal exchange. Both experienced scientists and young researchers will benefit from the wide range of activities at this one-day symposium.

Website: <https://zhaw.ch>

1st Swiss Workshop on CO₂ Electrolysis 2024

June 6, 2024, Paul Scherrer Institute (PSI)

This workshop aims to gather international experts on CO₂ electrolysis and allow them to share their latest research and development. Participants are welcome and encouraged to share their work in the form of a 15-20 min talk or an A0 poster.

Deadline for abstract submission: 26.04.2024

Website: <https://indico.psi.ch/event/15340/overview>

Pigmente und Farbstoffe – Geschichte, Herstellung, Chemie, Kunst 2024

June 11, 2024, Irchel Campus, University of Zurich

Weiterbildung für Lehrerinnen und Lehrer an Maturitätsschulen (UZH Weiterbildung)

Was macht Farben farbig? Eine Frage mit mehreren Antworten. Diese Weiterbildung befasst sich mit verschiedenen Arten der Wechselwirkung von Licht und Materie am Beispiel verschiedener Farbstoffe und Oberflächen. Ganz nach dem Motto «Was man nicht bauen kann, hat man noch nicht verstanden», synthetisieren wir verschiedene Farbstoffe gleich selbst – mineralische und molekulare, durch Fällung, durch Erhitzen auf 1000 °C und durch organische Synthese. Eine Reise durch die Geschichte grosser Farbstoffe von Ägyptisch Blau zu Schweinfurter Grün und eine Einführung in die Analyse von Gemälden setzen den Kurs in einen gesellschaftlichen Rahmen.

Website: <https://www.weiterbildung.uzh.ch/de/wbmat.html>

9th EuChemS Chemistry Congress 2024

July 7–11, 2024, Convention Center Dublin

The EuChemS Congresses are noted for their excellent scientific level, and have a reputation for giving all the attendees and participants the opportunity to listen to and interact with some of the most celebrated researchers in the world.

Website: <https://euchems2024.org>

Zentralkurs Chemie 2024

October 9–11, 2024,

Dreitägige Ausbildungsveranstaltung für Lehrpersonen an Gymnasien und Kantonsschulen mit Vorträgen, Workshops und Exkursionen. Der Anlass wird vom VSN alle zwei Jahre organisiert.

Website: <https://zentralkurs-winterthur.ch/>

SSbD24 Conference

The SSbD24 Conference aims to bring together experts from various relevant fields and sectors who have started to work on specific methods, tools and criteria to enable the actual use of SSbD. Experts from industry and value chains using chemicals and materials will present their first-hand experience in applying the SSbD framework in case studies, and regulators will express their views on how to operationalize the concept and related policy needs.

Website: <https://www.empa.ch/web/s506/ssbd24>

LECTURESHIP AWARDS

Heilbronner-Hückel Lectureship 2024

Prof. Peter R. Schreiner, Justus Liebig University Giessen, «Cool Organic Chemistry Toward CHO-Systems Chemistry»

- Mon, May 13, 16.30h: University of Bern
 - Thu, May 16, 16.30h: University of Geneva
 - Fri, May 17, 13.00h: University of Zurich, Irchel Campus «Rethinking Chemistry :The Role of Quantum Mechanical Tunneling»
 - Tue, May 14, 16.45h: ETH Zurich, Hönggerberg Campus
 - Wed, May 15, 16.30h: University of Basel
- Tour organizer: Prof. Martin Quack, ETH Zurich

SCS Lectureship Award 2024

Prof. Kyoko Nozaki, The University of Tokyo, Japan

New reactions mediated by homogeneous catalysis for organic and polymer synthesis

- Mon, Oct 14: ETH Zurich
- Tue, Oct 15: University of Zurich
- Wed, Oct 16: University of Fribourg
- Thu, Oct 17: University of Bern
- Fri, Oct 18: University of Geneva

Tour organizer: Prof. Jérôme Lacour, University of Geneva

The SCS Lectureships are supported by



LECTURES AT SWISS UNIVERSITIES

Please visit either the SCS website or the websites of the departments and institutes as shown below for the latest announcements and the exact location of the lectures.

<https://scg.ch/lectures>