



Events

Congresses, Symposia, Lectures, Education Courses

SCS CONFERENCES AND SYMPOSIA

01.10.2016–31.03.2017

12th Swiss Course on Medicinal Chemistry (Leysin Course)



09.–14.10.2016

Mercure Classic Hotel, Leysin

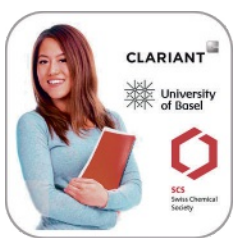
This five-day Medicinal Chemistry School, that is organized by the Division of Medicinal Chemistry and Chemical Biology of the SCS, addresses most up-to-date topics of current pharmaceutical research in different areas, such as:

- New Chemical Space utilized for Medicinal Chemistry Applications
- Medicinal Chemistry Approaches towards prominent Target Families
- Technologies and Tactics applied in Lead Finding and Optimization
- Case Stories of successful small-molecule drug discovery

Check the website for more information and the detailed program.

<http://scg.ch/scmc/2016>

Clariant Chemistry Day 2016



12.10.2016, 13.00–21.00h

University of Basel, Kollegienhaus, Petersplatz 1, Basel

The half-day event, densely packed with interesting presentations reporting the latest achievements, is the frame of the awarding ceremony for the “Clariant CleanTech Award Switzerland”, the “Clariant Chemistry Award at the

University of Basel”, and the “Clariant CleanTech Lecture”. The cross-fertilization between industrial and academic research will further strengthen the knowledge base of CleanTech in Switzerland and pave the way to an improved and environmental friendly future

Invited Speakers: Dr. Martin Vollmer, CTO Clariant, Prof. Ronny Neumann, Catalysis, Green Chemistry and Renewable Energy Lab, Weizmann Institute of Science

Contact: Prof. Dr. Marcel Mayor, University of Basel, marcel.mayor@unibas.ch

<http://scg.ch/clariant-chemistry-day/2016>

Swiss Industrial Chemistry Symposium, SICS 2016



28.10.2016, 08.30–18.00h

University of Basel, Department of Chemistry, Big lecture hall OC.

The SICS is a new, one-day symposium with lectures, short talks and a panel discussion of industrial chemists working in R&D in Switzerland. The symposium offers a unique platform for industrial scientists, working in research and process research, to present their latest results, to interact with each other and to network with professors, PhD students and other scientific staff of Swiss universities. An extended poster session with presentations from industry (20%) and academy (80%) will stimulate the interaction.

process research, to present their latest results, to interact with each other and to network with professors, PhD students and other scientific staff of Swiss universities. An extended poster session with presentations from industry (20%) and academy (80%) will stimulate the interaction.

Program Morning Session

08.30 Welcome coffee, registration

08.55 Opening, welcome

09.00 **Dr. Andreas Marzinzik**, Novartis Pharma AG
Towards the goal of curing CML: discovery of ABL001 a novel allosteric inhibitor of BCR-ABL preventing disease relapse by dual targeting

09.30 **Dr. Kurt Püntener**, F. Hoffmann-La Roche AG
With asymmetric hydrogenation towards scalable, stereoselective syntheses of Aleglitazar and Bitopertin

10.00 **Dr. Ulla Létinois**, DSM Nutritional Products AG
Bio-based aromatic building blocks for vitamin E manufacture

10.30 Coffee Break

11.00 **Dr. Chris Nichols**, Janssen R&D, Cilag AG
Harnessing the power of catalysis: process development of Erdafitinib

11.30 4× Short Talks à 8 min
Dr. Kai-Uwe Schöning, BASF Schweiz AG
Hindered amine polymer stabilizers – new discoveries in an established research area

Dr. Alec Birkbeck, Firmenich SA
From Leopold Ruzicka in 1935 until now: the story of (Z)-b-Santalol at Firmenich, towards an industrial synthesis

Dr. Corinna Nimphius, Clariant International Ltd
Glucamides – a new platform of sugar-based surfactants
Dr. Wolfgang Haap, F. Hoffmann-La Roche AG
Discovery of the cathepsin S inhibitor RG7625 for the treatment of autoimmune diseases

Lunch and Poster Sessions

12.10 Lunch buffet

12.45 Poster sessions A and coffee

13.15 Poster sessions B and coffee

Program Afternoon Session

14.00 4× Short Talks à 8 min
Dr. Myriem El Qacemi, Syngenta Crop Protection AG
Enantioselective synthesis of insecticidal isothiazolines
Dr. Thierry Schlama, Novartis Pharma AG
Toward the total synthesis of Tekturna: process research

investigations to the "Lactam-Lactone" a key building-block

Dr. Johannes Schranck, Solvias AG

Catalysis @ Solvias – from science to business

Dr. Christian Lothschütz, Siegfried AG, Zofingen

What can academia learn from industry?

14.45 **Dr. Stefan Abele**, Actelion Pharmaceuticals Ltd.

Pilot plant production of a P2Y12-antagonist containing (R)-3-Phosphonoalanine

15.15 **Dr. Christoph Taeschler**, Lonza AG

Process development aspects of alkylnitrites

15.45 Coffee Break

16.15 **Dr. Rolf Schaller**, Dottikon Exclusive Synthesis AG

Advanced process development into future

16.45 Panel discussion with the lecturers

17.20 Award ceremony for the best poster presentation

17.30 Aperitif and Networking

Registration

Free admission. Please register on <http://scg.ch/sics/2016>

Organizing Committee and Contacts

Dr. Remo Gamboni, F. Hoffmann-La Roche AG, Chair

Prof. Olivier Baudoin, University of Basel

Dr. Jérôme Cassayre, Syngenta Crop Protection AG

Dr. Alain De Mesmaeker, Syngenta Crop Protection AG

Dr. Fabrice Gallou, Novartis Pharma AG

Dr. Thomas Heinz, Novartis Pharma AG

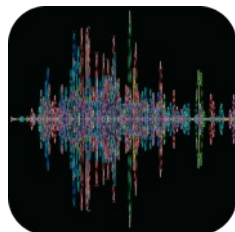
Dr. Guido Koch, Novartis Pharma AG

Dr. Andrew W. Thomas, F. Hoffmann-La Roche AG

David Spichiger, Swiss Chemical Society

<http://scg.ch/sics/2016>

CHanalysis 2016



18.–19.11.2016

Dorint Hotel, Beatenberg

The goal is to stimulate a stronger cooperation among persons working in the different areas of analytical sciences. In addition to lectures and discussions, an informal evening session is scheduled for networking and building new contacts across scientific boards.

Program Friday, November 18, 2016

12.00 Lunch

14.00 Conference opening

14.05 **Karin Mölling**, University of Zürich

The amazing world of the viruses

14.50 **Bernhard Blümich**, RWTH Aachen University

Compact NMR

15.20 **Stefan Reimann**, Empa Dübendorf

Measurements of new halogenated greenhouse gases at the high-alpine site Jungfrauoch using a GC-quadrupole- and a GC-TOF-MS

16.00 Coffee

16.30 Contributed lectures (6× 15 min)

18.00 Poster Session

20.00 Dinner

21.30 Get-together party

Program Saturday, November 19, 2016

09.00 **Hubert Girault**, EPFL, Sion

Electroanalytical chemistry: From bio-imaging to ionisation methods for mass spectrometry

09.30 **Rolf Kipfer**, Eawag, Dübendorf

Real-time noble gas analysis in the field, black smokers, and the paleocene-eocene-thermal maximum

10.00 **Edith Schallmeiner**, Novartis, Basel

Near patient testing

10.30 Coffee break

11.00 Contributed lectures (6× 15 min)

12.30 General Assembly of the Division Analytical Sciences (DAS) of the Swiss Chemical Society

13.00 Lunch

14.00 End of the meeting

Organizing Committee

Prof. Ernö Pretsch, Prof. Ralph Schlapbach, Dr. Marc J-F Suter

<https://scg.ch/chanalysis>

15th Swiss Snow Symposium 2017 (SSS'17)



27.–29.01.2017

Panorama Hotel Alphubel, Saas-Fee

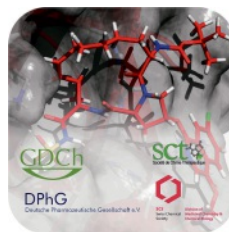
Science meets Snow Sports!

The symposium, organized by the Swiss Young Chemists' Association (SYCA) takes place in Saas Fee again and combines science, networking and snow sport in a familiar atmosphere.

Kontakt: Cornel Fink, President SYCA, EPFL Lausanne
cornel.fink@epfl.ch

<http://scg.ch/snows Symposium/>

Frontiers in Medicinal Chemistry 2017 (FIMC'17)



12.–15.02.2017

University of Bern, Department of Chemistry and Biochemistry

The international symposium will focus on state-of-the-art technologies and novel approaches in the field of medicinal chemistry. The scientific program will include plenary lectures, short lectures, and poster presentations. Furthermore,

oral communications of postdoctoral junior scientists will be considered. It is the goal of the organizers to make this meeting an event of scientific excellence, attractive to both industrial and academic scientists in Medicinal Chemistry and related fields of research.

Kontakt: Dr. Yves Auberson, Novartis Pharma AG,
yves.auberson@novartis.com, Prof. Jean-Louis Reymond,
jean-louis.reymond@dcb.unibe.ch



NON-SCS CONFERENCES IN SWITZERLAND

01.10.2016.–31.03.2017

11th Annual DCH Symposium



03.10.2016, 10-18h
University of Zurich, Irchel Campus
The Dorothy Crowfoot Hodgkin Symposium (DCH Symposium) welcomes researchers from all branches of technical science high level scientific presentations and a large number of contributed posters. The Interdisciplinary Symposium is being developed to recognize the

unassuming yet enduring efforts of Dorothy Crowfoot Hodgkin as a founder of the science of protein crystallography, Fellow of the Royal Society (1947), and recipient of the Nobel Prize in Chemistry (1964) for her solution of vitamin B-12.

<http://www.chem.uzh.ch/static/events/dch/2016/>

We Scientists Shape Science

26.–27.01.2017

Eventforum Bern

Science has become a lot bigger and faster. Join us now to make it better!

We want science to be creative, solid, open, helpful for society and a good career opportunity for the talented youth. Let's start to change what it means to be a scientist and the way and the framework in which science is conducted. It is us scientists who need to change science. Researchers and key players in the Swiss science landscape will decide upon first steps at the meeting. It is time for doing science right.

<http://www.naturwissenschaften.ch>

SCS LECTURESHIPS

<http://scg.ch/scs-lectureships>



Prof. Keisuke Suzuki, Tokyo Institute of Technology, Japan

Tour date: 03.–11. October 2016

Host: Clément Mazet, Geneva

- Fri, September 30, 2016
ETH Zürich, Hönggerberg
- Tue, October 4, 2016, 17.30h
University of Basel, Department of Chemistry, Hörsaal AC 207

- Wed, October 5, 2016
EPF Lausanne, ISIC
- Thu, October 6, 2016
University of Bern, DCB, Freiestrasse 3
- Fri, October 7, 2016, 17.15h
University of Fribourg, Chemistry Department, big auditorium
- Mon, October 10, 2016
University of Geneva, Bâtiment Sciences III, Auditoire 1S059



Prof. Eric V. Anslyn, University of Texas, Austin, USA

Tour date: 10.–14. October 2016

Host: Thomas Bally, Fribourg
„Supramolecular Analytical Chemistry”

- Mon, October 10, 2016, 16.00h; ETH Zurich, Hönggerberg, HCI J7

- Tue, October 11, 2016, 16.30h; University of Bern, Department of Chemistry and Biochemistry, lecture hall EG 16
- Wed, October 12, 2016, 17.15h; University of Fribourg, Chemistry, Department, big auditorium
- Thu, October 13, 2016, 17.15h; EPF Lausanne, ISIC, seminar room BCH 3118
- Fri, October 14, 2016, 10.45h; University of Basel, Department of Chemistry, kleiner Hörsaal OC.

<http://www.scg.ch/scs-lectureships/>

LECTURES

01.07.2016–31.08.2016

Lectures at Syngenta

<http://www.syngenta.com>



Prof. Kevin Booker-Milburn, University of Bristol, UK
20.10.2016, 10.00h, Auditorium WST 810.E.75

Lectures University of Basel Anorganische und Organische Chemie

<http://www.chemie.unibas.ch>



Prof. Keisuke Suzuki, Tokyo Institute of Technology, Tokyo, Japan

04.10.2016, 17.30h, Hörsaal AC 207, Anorganische Chemie, Universität Basel

«Title to be announced»

SCS Lectureships

Prof. Eric V. Anslyn, University of Texas, Austin, USA
14.10.2016, 10.45h, Kleiner Hörsaal OC, Organische Chemie, Universität Basel

«Supramolecular Analytical Chemistry»

SCS Lectureships

Prof. John F. Hartwig, University of California, Berkeley, CA, USA

18.10.2016, 15.00h, Grosser Hörsaal OC, Organische Chemie, Universität Basel

Dreyfus lectureship

Prof. John F. Hartwig, University of California, Berkeley, CA, USA

19.10.2016, 15.00h, Grosser Hörsaal OC, Organische Chemie, Universität Basel

Dreyfus lectureship

Lectures at University of Bern

Anorganische, Analytische
und Physikalische Chemie

<http://www.dcb.unibe.ch>



UNIVERSITÄT
BERN

Prof. Eric V. Anslyn, University of Texas, Austin, USA

14.10.2016, 10.45h, Kleiner Hörsaal OC

«Supramolecular Analytical Chemistry»

SCS Lectureships

Prof. Pedro J. Perez,

Universidad de Huelva, Spain

27.10.2016, 11.15h, Hörsaal S 481, DCB

PhD Programm

Biochemie

<http://www.dcb.unibe.ch>

PhD Jeffrey S. Kieft, University of Colorado, USA
03.10.2016, 16.30h, Hörsaal EG 16, DCB
«Structured, dynamic viral RNAs and the ancient art of molecular warfare»
NCCR RNA & Disease Seminar

Prof. Zoya Ignatova, University of Hamburg, Germany
10.10.2016, 16.30h, Hörsaal S 481, DCB
«RNAs in adaptive translation and disease»
Biochemische Vereinigung Bern

Prof. Eric V. Anslyn, University of Texas, Austin, USA
11.10.2016, 16.30h, Hörsaal EG 16, DCB
«Supramolecular Analytical Chemistry»
SCS Lectureships

Dr. Ruedi Aebersold, ETH Zürich
17.10.2016, 16.30h, Hörsaal S 481, DCB
«The proteome in context»
Biochemische Vereinigung Bern

Prof. Sarah A. Woodson, Johns Hopkins University, Baltimore, USA
24.10.2016, 16.30h, Hörsaal EG 16, DCB
«Hfq chaperone keeps non-coding RNAs on the move»
NCCR RNA & Disease Seminar

Dr. Chiara Valori, German Centre for Neurodegenerative Diseases, Tübingen, Germany
31.10.2016, 16.30h, Hörsaal S 481, DCB
«Fus functions in the mouse brain: lessons from novel transgenic mice»
Biochemische Vereinigung Bern

Lectures at University of Fribourg

<http://www.chem.unifr.ch/de/events/seminars>



Prof. Keisuke Suzuki, Tokyo Institute of Technology, Japan
07.10.2016, 17.15h, Main auditorium, Chemistry Department
«Title to be announced»
SCS Lectureships

Prof. Eric V. Anslyn, University of Texas, Austin, USA
12.10.2016, 17.15h, big auditorium, Chemistry Department
«Supramolecular Analytical Chemistry»
SCS Lectureships

Prof. Pierre Braunstein, Strasbourg University, France
12.10.2016, 17.15h, Main Auditorium, Chemistry Department
«Hybrid Ligands for Metal Complexes, Catalysts and Nanomaterials»

Lectures University of Geneva
Société Chimique de Genève

<http://www.unige.ch/sochimge/>



Prof. Dominique Soldati-Favre, University of Geneva
10.10.2016, 17.30h, Université de Genève – Bâtiment Sciences II Auditoire A. Pictet A100
«Plasmeprin IX and X: new candidate targets for old antimalarial drugs»

Chimie organique

<http://www.unige.ch/sciences/chiorg/>

Prof. Sandrine Sagan, Department of Chemistry, University Pierre and Marie Curie, Sorbonne Universities, ENS, CNRS, INSERM, Paris, France
06.10.2016, 16.30h, Auditoire A-100
«Versatile Membrane Partners for Thiol-Containing Cell-Penetrating Peptides / Protein-Transduction Domains»

Prof. Keisuke Suzuki, Tokyo Institute of Technology, Japan
10.10.2016, 14.15h, Auditoire 1S059
«Title to be announced»
SCS Lectureships

Prof. Tanja Gaich, Organic Chemistry, Universität Konstanz, Germany
20.10.2016, 16.30h, Auditoire A-100

Prof. Annemieke Madder, Universiteit Gent, Belgium
27.10.2016, 16.30h, Auditoire A-100

Lectures at EPF Lausanne
Physical Chemistry

<http://isic.epfl.ch/PCseminar>



Dr. Alexander Weber-Bargioni, Lawrence Berkeley National Laboratory, USA
06.10.2016, 16.30h, Lecture Hall CH G1 495

Prof. Catia Arbizzani, University of Bologna, Italy
13.10.2016, 16.30h, Lecture Hall CH G1 495

Prof. Eric V. Anslyn, University of Texas, Austin, USA
13.10.2016, 17.15h, ISIC seminar room BCH 3118
«Supramolecular Analytical Chemistry»
SCS Lectureships

Prof. Clare Grey, University of Cambridge, UK
27.10.2016, 16.30h, Lecture Hall CH G1 495

Lectures ETH Zürich**Chemie- und Bioingenieurwissenschaften (ICB)**

<https://www.chab.ethz.ch/news-und-veranstaltungen/events.html>



Prof. Dieter Fenske, Karlsruher Institut für Technologie, Germany
04.10.2016, 17.15h, HCI J7, Höggerberg
«Nanosized Transition Metal Clusters with Main Group Elements as Ligands; Synthesis, Structures and Properties»

Prof. Eric V. Anslyn, University of Texas, Austin, USA
10.10.2016, 16.00h, HCI J7, Höggerberg
«Supramolecular Analytical Chemistry»
SCS Lectureships

Prof. Frank-Michael Matysik, University of Regensburg, Germany
27.10.2016, 16.15h, Höggerberg
«Electrochemistry – the flexible tool box for the construction of hyphenated instrumental analytical systems»

EDUCATION COURSES

Organized by the Division of Analytical Sciences (DAS)
<http://scg.ch/courses>

Trenntechnik

High Performance Thin Layer Chromatography (HPTLC) [TR-2]

24.10.–25.10.2016, 9–17h; CAMAG AG, Muttenz
 Dr. Melanie Broszat, Dr. Eike Reich, Eliezer Ceniviva,
 CAMAG Labor, Muttenz

GC für Fortgeschrittene: Einspritztechniken in Theorie und Praxis [TR-4b]

08.11.–09.11.2016, 9–17h; Schlieren
 Maurus Biedermann, Kantonales Laboratorium Zürich

GC für Fortgeschrittene: Methodenentwicklung [TR-4c]

25.10.2016, 9–17h; Schlieren
 Maurus Biedermann, Kantonales Laboratorium Zürich

GC für Fortgeschrittene: Grossvolumige Einspritztechniken – NEU [TR-4e]

10.11.2016, 9–18h; Brechbühler AG, Schlieren
 Maurus Biedermann, Kantonales Laboratorium Zürich

GC-Troubleshooting [TR-5]

23.11.–24.11.2016, 9–17h; Eawag, Dübendorf
 Heinrich Müller, Covanis GmbH, Buswil

HPLC-MS in der Spurenanalytik [TR-6]

08.11.–09.11.2016, 9–17h; Eawag, Dübendorf
 Prof. Dr. Michael Oehme, Institut für Angewandte
 Analytische Chemie, Appenzell

Tipps und Tricks für fortgeschrittene GC-MS-Anwender/-innen [TR-7]

22.11.–23.11.2016, 9–17h; Eawag, Dübendorf
 Prof. Dr. Michael Oehme, Institut für Angewandte
 Analytische Chemie, Appenzell

Einführung in die HPLC [TR-9b]

29.11.–30.11.2016, 9–17h; Olten
 Dr. Roland Looser, Life Science Training, Lausen

Säulen, Phasen- und Trennoptimierung in der HPLC – Ergänzungskurs [TR-10]

26.09.–27.09.2016, 9–17h; Eawag, Dübendorf
 François Vogel, FHNW, Muttenz

HPLC-Troubleshooting – Ergänzungskurs [TR-11]

25.10.–26.10.2016, 8–17h; Eawag, Dübendorf
 Heinrich Müller, Covanis GmbH, Buswil

Nanoflow-HPLC-MS: Praktische Grundlagen beim Arbeiten mit kleinen Flussraten [TR-13]

12.10.2016, 9–17h; Eawag, Dübendorf
 Dr. Martin Biniossek, Institut für Molekulare Medizin und
 Zellforschung, Universität Freiburg, Deutschland

Enantioselektive chromatographische Trennmethode[n] [TR-14]

18.10.2016, 9–17h; Eawag, Dübendorf
 Dr. Markus Juza, Corden Pharma Switzerland LLC, Liestal

Detektoren in der HPLC [TR-16]

17.11.2016, 9–12h; Eawag, Dübendorf
 Dr. Christian Mink, Syngenta Crop Production AG, Münch-
 wilen

Einführung in die Biochromatographie – Trennung von Peptiden und Proteinen – NEU [TR-19]

08.11.2016, 9–17h; Eawag, Dübendorf
 Dr. Jürgen Maier Rosenkranz, JMR-Analytik, Rotten-
 burg-Seebronn, Deutschland

Spektroskopie

Röntgenfluoreszenz in der praktischen Anwendung [SP-3]

16.11.2016, 9–17h; Eawag, Dübendorf
 Dr. Fredy Rüttimann, Terrachem GmbH, Mannheim,
 Deutschland

Interpretationstraining für IR-Spektren [SP-10a]

11.11.2016, 9–17h; Portmann Instruments AG,
 Biel-Benken BL
 Hans-Jörg Grether, Portmann Instruments AG

Kombinierte Interpretation von ein- und zweidimensionalen NMR-, IR- und Massenspektren [SP-11]

16.11.2016, 9–17h; Eawag, Dübendorf
 Prof. Ernö Pretsch, ETH Zürich

NMR-Spektroskopie: Umfassende Interpretation ein- und mehrdimensionaler ¹H- und ¹³C-Spektren [SP-12d]

25.10.–26.10.2016, 9–17h; Novartis Training Center Horburg,
 Basel
 Raimund Brauner, Novartis Pharma AG, Basel

Grundlagen der Interpretation von NMR Spektren (SP-12dp)

24.10.2016, 8–17h; Novartis Training Center Horburg, Basel
 Raimund Brauner, Novartis Pharma AG, Basel

La Spectrométrie de Masse: Les Fondamentaux et les Applications [SP-13f]

07.10.2016, 9–17h; Geneva University, Geneva
 Prof. Gérard Hopfgartner, Université de Genève

Analytische Anwendungen

Schichtdickenmessung und Analytik von Schichten: Wirbelstrom, Magnet-Induktion, Coulometrie, Röntgenfluoreszenz (ED-XRF) und Beta-Rückstreu Verfahren – NEU [AA-10]

19.10.2016, 9–17h; Eawag, Dübendorf
 Dr. Daniel Sutter, Helmut Fischer Technologie AG, Hünenberg

Methoden der Life Sciences

Einführung in die Oberflächenplasmonenresonanz, Surface Plasmon Resonance (SPR) [LS-1]

15.11.2016, 9–17h; Eawag, Dübendorf
 Prof. Holger Schönherr, Universität Siegen, Deutschland

(Real-time) PCR-Analytik mit Anwendungsbeispielen aus der Lebensmittelanalytik [LS-2]

18.11.2016, 9–17h; Eawag, Dübendorf
 Dr. Peter Brodmann, Kantonslabor Basel-Stadt, Basel;
 Albert Eugster, Amt für Verbraucherschutz des Kantons
 Aargau, Aarau

Isolierung und Reinigung von Proteinen [LS-3]

23.11.–24.11.2016, 9–17h; Olten
 Dr. Roland Looser

Hochauflösende Massenspektrometrie zur qualitativen Analyse – NEU [LS-4]

30.09.2016, 9–17h; Eawag, Dübendorf
 Prof. G. Hopfgartner, Universität Genf

Qualitätssicherung und Informationsbeschaffung

Wissenschaftliche Informationen suchen, finden und verwalten – ganz einfach [QS-2]

06.10.2016, 9–17h; Informationszentrum Chemie, Biologie/
 Pharmazie, ETH Zürich, Zürich
 Dr. Oliver Renn, Informationszentrum Chemie / Biologie /
 Pharmazie, ETH Zürich

Statistische Auswertung von Messwerten zur Qualitätssicherung [QS-3]

14.11.–16.06.2016, 9–17h; Olten

Dr. Roland Looser

Qualitätsmanagement im Labor – Die ISO 17025 effizient umsetzen – NEU [QS-6]

27.10.2016, 9–17h; Eawag, Dübendorf

Stefan Guggisberg, EOQ Quality System Manager, Ostermundigen

Qualifizieren von Analysengeräten [QS-7]

25.11.2016, 9–17h; Eawag, Dübendorf

Dr. Ernst Halder, Lonza AG, Visp

Validieren von Analysenverfahren I – Grundlagen [QS-8]

11.10.2016, 9–17h; Eawag, Dübendorf

Prof. Dr. Jürgen Stohner, ZHAW, Wädenswil

Quality by Design in the Analytical Laboratory [QS-12]

26.10.2016, 9–17h; Olten

Dr. Fritz Erni, QbD consultant, Dornach, Switzerland

Referenzmaterialien zur Methodenvalidierung und Gerätequalifizierung [QS-14]

29.11.2016, 9–17h; Eawag, Dübendorf

Dr. Ernst Halder, Lonza AG, Visp

Validieren von IT-Systemen [QS-15]

24.11.2016, 9–17h; Eawag, Dübendorf

Dr. Ernst Halder, Lonza AG, Visp

More details on <http://scg.ch/courses>**Course Prices in CHF**

	½ Day	1 Day	2 Days	3 Days
Individual members ¹	300	510	940	1'300
Non members	380	630	1'130	1'600
Students, AHV, Unemployed	160	260	470	730

¹ FLB, GDCh, GÖCH, SASP, SCG, SCV, SSFC, SGMS, SVC

VAT not included

License fees, course documentation, drinks and lunch included



SCS
Swiss Chemical
Society

Division of
Analytical Sciences

InCompany Training Individuelle Beratung und Schulung

Wir organisieren oder erarbeiten gemeinsam mit Ihnen InCompany-Schulungen und -Trainings nach Ihren Vorstellungen und Bedürfnissen. Profitieren Sie davon, dass wir für Sie

- Inhalte an firmenspezifische Anforderungen und Wünsche anpassen
- Frage- und Problemstellungen in Ihrem Einsatzgebiet gezielt behandeln
- praktische Übungen gegebenenfalls an Ihren Geräten durchführen
- Trainings bei Bedarf auch in französischer oder englischer Sprache durchführen

Experten stehen Ihnen für eine persönliche Bedarfsabklärung und Beratung gerne zur Verfügung.

Ort / Termin

Das Training kann bei Ihnen vor Ort durchgeführt werden. Für Ihre Mitarbeiterinnen und Mitarbeiter fallen keine Reise- und Übernachtungskosten an!

Es stehen auch Kursräume und Praktikumsräume zur Verfügung. Der Termin wird vereinbart.

Gebühren

Auf Anfrage

Zielgruppe/Kundenkreis

Kund/-innen, die Bedarf für zusätzliche Aus- und Weiterbildungsmaßnahmen in Ergänzung zum diesjährigen DAS-Angebot haben oder Kurse firmenintern durchführen möchten.

Kontakt

Sekretariat Weiterbildung SCG/DAS
Verena Schmid, Lilo Weishaupt
c/o Eawag
Überlandstrasse 133
CH-8600 Dübendorf
+41 -58 765 52 00
infodas@eawag.ch

