

Event Name	SCS Fall Meeting 2026
Date	27.-28. August 2026 (1.5 days)
Location	VonRoll Areal, University of Bern
Focus/Topic	The SCS Fall Meeting is one of the largest annual scientific events held in Switzerland providing a fantastic and diverse program with contributions from academic and industrial research in all fields of chemistry. The scientific program will offer invited and contributed lectures as well as poster presentations in nine topical sessions (>100 lectures, >300 posters).
Audience	1'000 Participants (70% students, 20% academics, 10% industrials)
Website	https://fm26.scg.ch/ (available as of Jan 2026)
Total budget	CHF 120'000
Chair	Prof. Eva Hevia, University of Bern
Sponsoring / Collaboration	<input type="checkbox"/> Event Partner and Endowment of one of the nine Sessions: CHF 5'000 <ul style="list-style-type: none"> - Logo on the website and all symposium documents incl. CHIMIA 7-8/2026 - 2 registrations for free - 30min scientific talk in the sponsored session - Invitation of 1 company delegate to the Swiss Chemistry Science Night in Bern on September 18, 2026. - Exhibitor booth (optional) <input type="checkbox"/> Sponsoring possibilities on demand (e.g. welcome coffee, afternoon break: CHF 1'000 ... 5'000)
Exhibition	<input type="checkbox"/> Exhibitor Plus: CHF 2'500. <ul style="list-style-type: none"> - Booth 6m² - Logo on the website and all symposium documents incl. CHIMIA 7-8/2026 - 2 registrations for free - 1 company report in CHIMA or 0.5 page advertisement in CHIMIA - 1 invitation of a company delegate to the Swiss Chemistry Science Night in Bern on September 18, 2026. <input type="checkbox"/> Exhibitor Standard: CHF 1'000 for 1 day or 1'500 for two days <ul style="list-style-type: none"> - Booth 6m² - Logo on the website and all symposium documents incl. CHIMIA 7-8/2026 - 2 registrations for free
Booking	Please tick the box above and send the form to info@scg.ch Questions? Contact Céline Wittwer, wittwer@scg.ch

Invoice address:

PO Number

Contact person Name:

Email:

Date, location

