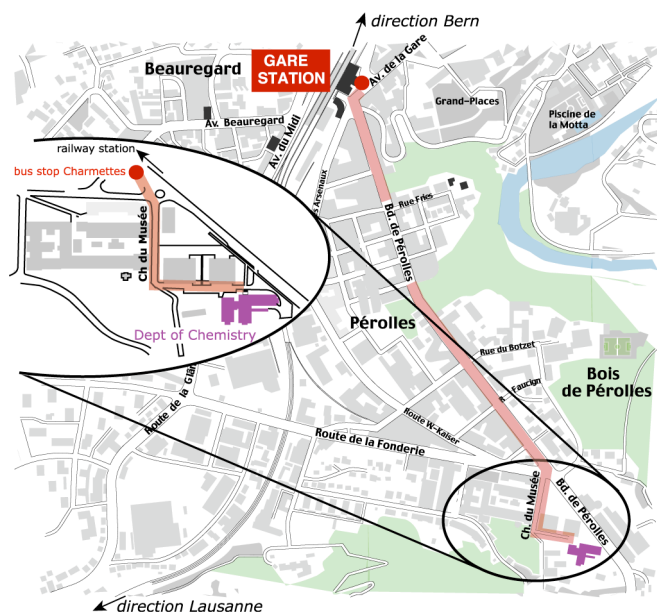


How to reach the Department of Chemistry?



15 min walk from the train station or by bus no. 1 or 3



SCHWEIZ. CHEMISCHE GESELLSCHAFT	SCG
SOCIETE SUISSE DE CHIMIE	SSC
SWISS CHEMICAL SOCIETY	SCS



Spring Meeting 2006 - Fribourg

Functional Molecular Materials

Friday, March 10, 2006, 9.30 - 16.30

*Department of Chemistry, University of
Fribourg, Ch. du musée 9,
CH-1700 Fribourg*

No Registration - Free Entrance

		Departure	Arrival
Basel SBB	Fribourg	7.27	8.54
		8.00	9.25
Brig	Fribourg	6.49	8.54
		7.13	9.25
Bern	Fribourg	8.34	8.54
		8.46	9.21
Genève	Fribourg	7.45	9.04
		8.10	9.33
Lausanne	Fribourg	8.20	9.04
		8.45	9.33
Neuchâtel	Fribourg	7.43	8.54
		8.03	9.25
Zürich	Fribourg	7.32	8.54
		8.00	9.25

For hotel reservations see the homepage
<http://www.bookings.ch/city/ch/fribourg.de.html>

Local organization: Department of Chemistry, University of
Fribourg
Herausgeber: Schweizerische Chemische Gesellschaft
(SCG), Schwarztorstrasse 9, 3007 Bern

Functional Molecular Materials

Friday, March 10, 2006

Department of Chemistry, University of Fribourg,
Main Auditorium

Chair: Peter Belser, Claude Daul

- 09.30 – 10.00 Coffee, welcome
- 10.00 – 10.15 **Prof. Georg Fráter**
(President SCS)
SCS Award Presentation
- 10.15 - 11.15 **Prof. Tom Ziegler**
(University of Calgary)
"Polymerization Catalysts by
Computational Design"
- 11.15 - 12.15 **Prof. Dante Gatteschi**
(University of Firenze)
"Molecular Nanomagnets"
- 12.15 – 13.45 Sandwich Lunch

Functional Molecular Materials

Friday, March 10, 2006

Department of Chemistry, University of Fribourg,
Main Auditorium

Chair: Martin Albrecht, Peter Belser

- 13.45 – 14.15 **Prof. Georg Fráter**
(President SCS)
SCS General Assembly
- 14.15 – 15.15 **Prof. Andrew B. Holmes**
(University of Melbourne)
"Design and Synthesis of Materials
for Polymer LEDs"
- 15.15 – 16.15 **Prof. J. Fraser Stoddart**
(UC Los Angeles)
"Nano Meccano"
- 16.15 - 16.30 **Closing Remarks**
- Organized by Prof. Martin Albrecht, Prof. Peter Belser
and Prof. Claude Daul
The Division of Chemical Research of the
Swiss Chemical Society