

The yearly meeting of the Biomedical Photonics Network

Progress in Biomedical Photonics

takes place at FISBA OPTIK AG in St. Gallen, 10th of June 2009 from 9:30 to 16:00

We invite all those working in the area of biomedical photonics (medicine, biology, physics, computer science, engineering and industry) to attend the yearly meeting of the Biomedical Photonics Network (*bmpn*). The meeting will provide a great opportunity for the participants (young researchers are particularly welcome) to present their research and build personal contacts. The meeting language is English.

Please register and send your abstracts by May 4th 2009 by email to Christel Züllig christel.zuellig@fisba.ch

Please indicate your name, address, telephone number, email, age ≤35 years old, whether you need a parking space and whether you are member of the SSOM / CIMST and/or optETH. The meeting will be free of charge for these members, while others will have to pay CHF 50 registration fee at the meeting.

Abstracts are accepted as MSWord or pdf-files with font size 12 and include: Title, authors, affiliation, abstract text (<250 words). Abstracts may be selected for oral or poster presentation, please indicate your preference (oral/poster).

Preliminary Program:

09:30-10:00 Registration, coffee and croissants

10:00-12:00 Presentations

12:00-14:00 Lunch and poster viewing

14:00-15:00 Guided Tour through FISBA OPTIK

15:00-16:00 FISBA award presentation and closing

One of the attractions of the meeting will be the **AWARD** sponsored **FISBA OPTIK AG**, for the best oral or poster presentation by a young researcher (≤35 years old).

Venue

FISBA can easily be reached by public transportation (see www.fisba.ch "How to find FISBA?" There is a limited number of parking spaces.

Contacts

For scientific questions: PD Dr. Martin Wolf <u>martin.wolf@usz.ch</u>, Tel 044 2555346

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For organisatory questions: Christel Züllig, christel.zuellig@fisba.ch, Tel 071 2823256

We gratefully acknowledge our sponsors:

FISBA OPTIK AG, St. Gallen

The Swiss Society of Optics and Microscopy
The Center for Imaging Science and Technology ETH Zurich,

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