FUNDING OPPORTUNITIES

The Center interactions with industry is reinforcing and is therefore glad to launch its 3rd call for proposals for 8 pre-competitive projects.

The call is now open until the 9th of June. The guidelines and the application form can be found in the attached document and on the webpage: [http://nutritioncenter.epfl.ch](http://nutritioncenter.epfl.ch)

Participation to the information session below is highly recommended.

COMMUNICATION CAMPAIGN

The center is delighted to open its communication campaign to inform accordingly the future challenges raising the upcoming years in Food and Nutrition research. The starting point is the organization of an informative session on the campus (13th of May, 4.30 pm, room INJ 218) where the industrial scientists in collaboration with the center will explain the societal issues linked to that challenges, detail practically the topics as well as the possibilities for the academic community to impact the field of Food and Nutrition.

The info session will help you understanding:

- how your expertise can contribute in tackling food and nutrition challenges
- how non-food scientists are expected to bring novelties in this area
- how any EPFL laboratory can submit a proposal through a multi-disciplinary approach
- what are the challenges industry is facing and will face in the future

+ giving you the opportunity to interact with industry and with other professors during the buffet

Grand Challenges will evolve with time and further communication tools will be provided by the center in order for the academic community to visualize the best collaboration opportunities.

Subscribe by email for the event to: stefan.meyer@epfl.ch

CONFERENCE

The 4th Int. Conference on Food Oral Processing will be held at the SwissTech from July 3rd to July 6th, 2016. The theme will be “Food Oral Processing through life: interplay between food structure, sensory, pleasure and nutritional needs”. It is jointly organised with Nestlé Research and aims at stimulating scientific discussion and interdisciplinary research on Food Oral Processing, by covering and linking different research fields such as oral physiology and biology, food science and technology, sensory science, dentistry, biophysics, biochemistry and human nutrition. The conference will bring together scientists from those disciplines, to present and discuss their latest findings on the physical, physiological, and psychological aspects of eating.

Website to subscribe: [FOP 2016](https://meeting.artegis.com/event/FOP2016)

Early bird rate is still effective for 850CHF