

INFORMATION SESSION FOR BACHELORS IN

CHEMISTRY
PHYSICS
BIOLOGY
ENGINEERING
MATERIALS SCIENCE



A unique opportunity

Anchored at the Adolphe Merkle Institute, the University of Fribourg's **new Master program** is tailored to receive students from different backgrounds (chemistry, engineering, biology, physics, material science).

Our master provides an excellent basis to pursue an **academic career (PhD)**, or to take up **high level employment opportunities** in the chemical, pharmaceutical, and food industries. This includes companies that supply these industries with equipment, measurement, analysis, research, and regulation services.

SPECIALIZED MASTER OF SCIENCE IN CHEMISTRY AND PHYSICS OF SOFT MATERIALS (MScSoft)

- ❖ Connect and receive personal guidance from our professors
- ❖ Explore AMI life with our students ambassadors over refreshment
- ❖ Enquire how interdisciplinary knowledge is highly relevant to future employability
- ❖ Learn more about our state-of-the-art facilities
- ❖ Discover how we turn scientific results into innovation to develop technologies in collaboration with our partners

Start planning your future - ask the right questions



adolphe merkle institute
excellence in pure and applied nanoscience



BIO-INSPIRED
MATERIALS
NATIONAL CENTER OF COMPETENCE
IN RESEARCH

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Adolphe Merkle
Institute
Ch. des Verdiers 4
CH-1700 Fribourg

Friday January 19, 2018, from 12h30 till 14h00

Green Pavillion , Chemin du Musée 10, Fribourg

If you have any questions about our event or want to fix a specific appointment, we are here to help. You can either send an email isabelle.segarini@unifr.ch or call +41 (0)26 300 91 38

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