



Department of Chemistry

The **Department of Chemistry at the University of Zurich** is looking for a scientist to fill the following position as soon as possible:

Postdoc

Physics/Physical Chemist

experienced in Fluorescence Spectroscopy/Raman Spectroscopy

For a project in the field of molecule/surface interactions we are looking for a Postdoc with experience in **instrument development** for front-end Fluorescence and Raman Spectroscopy. The project includes the development of spectroscopic techniques and instruments for sensitive detection of molecules primarily at surfaces. We investigate for example the interaction of proteins involved in neurodegenerative diseases with biological membranes. A strong background in development of optical instruments/techniques is a strong requirement for successful application.

Our team is highly interdisciplinary and consists of Master students, PhD students and Postdocs. We are searching an excellent, highly motivated, enthusiastic and independent colleague with passion for science for our team. Very good studies results are required.

We offer outstanding working conditions, a high quality of life in Zurich, a competitive salary and conditions of employment of the University of Zurich.

Please send your complete application documents referring to "149" by e-mail only to:

fabienne.stutz@chem.uzh.ch

Prof Dr. Stefan Seeger, University of Zurich, Department of Chemistry