



**Committee for Cooperation of the Czech Republic with the European Organization for Nuclear Research (CERN) and
the Human Resources Department of CERN**

in close cooperation with the Permanent Mission of the Czech Republic to the United Nations
Office and other International Organizations at Geneva

**have the pleasure of inviting all interested to an outreach event on
career opportunities at CERN**

At CERN, the European Organization for Nuclear Research, physicists and engineers are probing the fundamental structure of the universe. They use the world's largest and most complex scientific instruments to study the basic constituents of matter – the fundamental particles.

Imagine taking part in the largest scientific experiment in the world. CERN needs more than physicists and engineers – if you're a student, a graduate, just starting your career or an experienced professional, whatever your field of expertise, CERN could be your next opportunity: take part!

Join us at the premises of the **Faculty of Nuclear Sciences and Physical Engineering**, Czech Technical University in Prague (ČVÚT), **Atrium**, Břehová 7, Praha 1 on **22nd October 2014 at 13:00**.

13:00	CERN's mission beyond mysteries of the universe Vojtěch Petráček, vice-rector, Czech Technical University in Prague <i>Introductory remarks on CERN and its objectives. Europe-based project with global impacts. Discoveries and achievements.</i>
13:10	People in the centre of CERN's efforts Ingrid Haug, Human Resources Department, CERN <i>Working together. A window of opportunity for everyone. Knowledge transfer. Diversity.</i>
13:30	Czech experience with CERN Barbora Bártová, Senior Fellow in Engineering Department <i>Application procedure. Moving and living abroad. Working in the international community.</i>
13:45	Question & answers
14:00	Closing remarks Vojtěch Petráček, vice-rector, Czech Technical University in Prague