Career Opportunities at the Institute of High Energy Physics (IHEP),

Chinese Academy of Sciences

Introduction

The Institute of High Energy Physics (IHEP), a Chinese Academy of Sciences research institute, is China's largest laboratory for the study of particle physics. Working at IHEP are over 1400 full-time staff, as well as over 500 postdocs and graduate students. Particle physics is a very collaborative and very international field, and we have partnerships and experimental collaborations with dozens of universities and research institutions across China and the world.

Opportunities

We are always searching for more excellent scientists and engineers, at all career stages, to join us in exploring this amazing universe. We have long- and short-term opportunities available in our world-class research programmes, which include the fields of high energy physics, particle astrophysics, computer science, cosmology, synchrotron radiation and advanced accelerator physics. These positions come with a highly competitive funding package and salary.

About the event at CERN

This event offers insight into career opportunities at IHEP. There will be short introductions and presentations from different divisions in IHEP covering available positions and research programmes by several experiments such as JUNO, BES, CEPC, CSNS, ATLAS, CMS, LHCb, as well as, Accelerator, Computing, and others. Finally, a discussion session will address the related questions and concerns from the audience.

Participants from all experiments and sectors at CERN are welcomed to join in person.

Registration is free; coffee and snacks will be served during the break:

https://forms.gle/zfWAoJ2Codi6cbqf9

Room: CERN 40/S2-C01 - Salle Curie

Date: Friday 02/12/2022

Hours: 8:50 - 11:00 (cern time)

It is also possible to connect via Zoom for those not at CERN via: https://indico.ihep.ac.cn/event/18414/timetable/?view=standard

For more information, please contact:

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