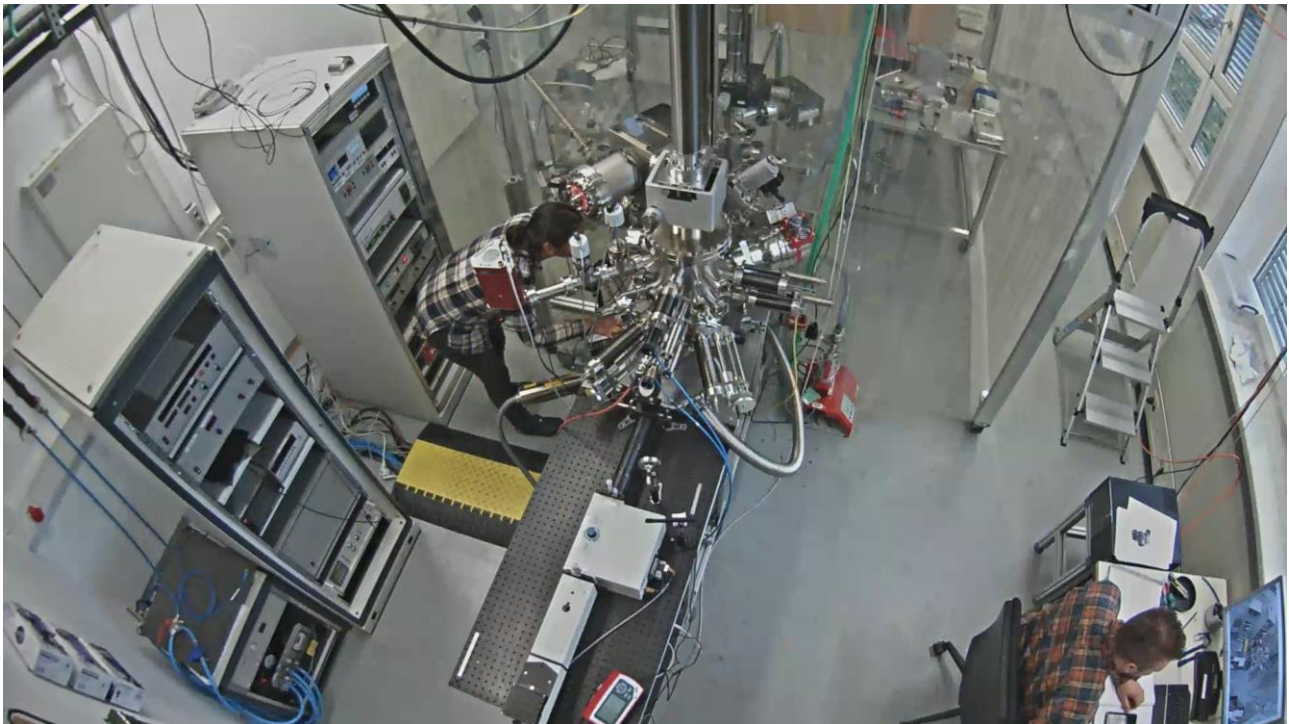


Tuesday, February 11, 2020, 3-4.30 pm

Lab Tour and Career Talk with Dr. Sonal Mistry, HZB: High quantum efficiency multi-alkali photocathodes for high brightness electron sources

What exactly does a postdoc do at a research institute? What scientific questions does he or she want to address? What is their daily work routine? During our Lab Tours, female postdocs provide insight into their jobs. They also tell us about their career path: How did they get there? And what do they envision for their professional future?

This time, Dr. Sonal Mistry, a scientist from the High Brightness Electron Beams group (<http://hz-b.de/hbeb>) at the Helmholtz-Zentrum Berlin, will give an overview of her research areas. The tour includes a guided visit of the research facility.



Sonal Mistry started at Helmholtz-Zentrum Berlin in 2017 after completing her PhD in Physics from Loughborough University at Daresbury Laboratory. Her research area is the preparation and characterisation of alkali-antimonide and metal photocathodes.

The lab tour is aimed at female PhD students, postdocs and master's students and will be held in English.

Venue: Schwarzschildstraße 10, 12489 Berlin

Please register by e-mail: petra.metz@hu-berlin.de

Information: www.hu-berlin.de/wins