At the end of LHC Run 2 with 160/fb of data collected, this workshop focuses on strategies to achieve best precision in jet, MET and jet substructure calibration, as well as preparation of new techniques for Run 3. The workshop comprises an open session with talks from ATLAS, CMS and theory on jet and MET algorithms and performance.

The workshop fee is 110 Euro. For more information and to register please go to: www.desy.de/jetmet2019