Hadron2016 at Wuhan

8th Hadron 2016

8/8/2016 CCNU

Tenured Chairs: J.P Chen and H. Gao 2016 co-Chairs: X.S. Chen¹ and N. Xu²

Huazhong University of Science and Technology (HUST)
 Central China Normal University (CCNU)

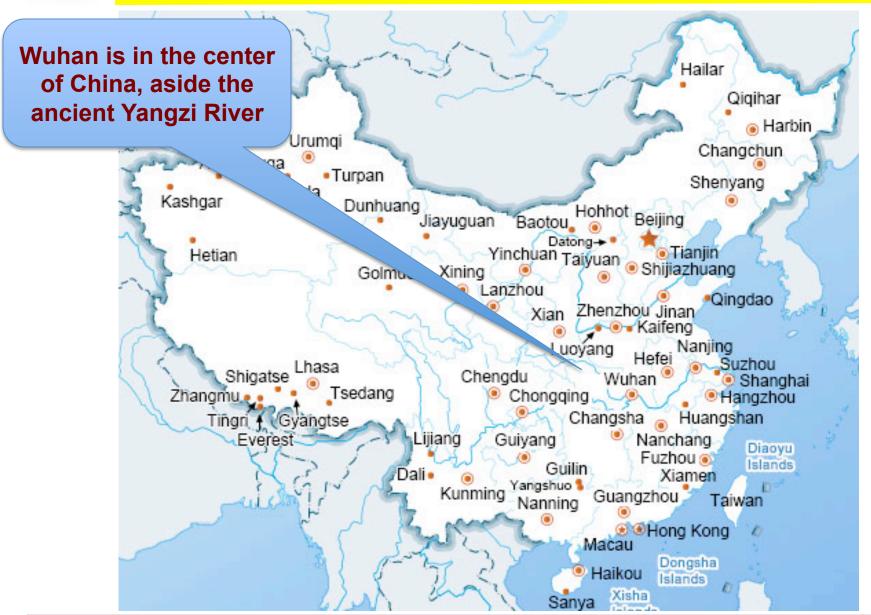
Wuhan, China







Where is Wuhan?





Within 1000km,







Central China Normal University

- ➤ Institute of Particle Physics (since 1987) and the MoE Key Laboratory for Lepton and Quark Physics (since 2007)
- Strong Theory Group for High-Energy Nuclear Collisions
- Strong Experimental groups for STAR at RHIC, ALICE and LHCb at LHC, CBM at FAIR
- High-tech lab (PLAC) for high energy physics and applications
- ➤ Dedicated computer center (NSC³ under construction) for LGT, Model simulations, and data analysis

Hosted International Conferences: ISMD1991, ISMD2001, SQM2008 (co-host), QM2006 (co-host), CPOD2011, xQCD2015, HP2016, ... Workshops annually



Chinese High-Energy Nuclear Collision Physics Community

- 1) RHIC STAR: 50 participants
- 2) LHC ALICE: 20 participants
- 3) Theory: more than 50
- 4) Strong collaboration with colleges from India, Japan, Korea
- 5) Institute of Modern Physics: HI beam 1 GeV/u. In 2020, planed to have HI beam at √s_{NN} ~ 5 GeV/u

Welcome All of You to Wuhan in 2016!