

European Organisation for Nuclear Research (CERN) Prof. Sudhir Raniwala, University of Rajasthan, Jaipur Panel Discussion: Leveraging collaboration for Indian science and industry



About the Panel Member:

Born in 1960, Sudhir Raniwala graduated from St.Xavier, Jaipur and obtained his further education up to Ph.D in the University of Rajasthan, where he is currently a Professor. A merit holder throughout, he also received the Best Thesis Presentation Award from the Indian Physics Association in Nuclear Physics Symposium. His interest is the study of heavy-ion collisions which is met through experiments at European Organisation for Nuclear Research (CERN, Geneva). With a penchant for pedagogy and academic ethics, he has contributed to both through newspapers/journals and many popular talks (including one in TEDx forum). Prof. Raniwala has been a visiting scientist of Indian National Science Academy (INSA), Scientific Associate at CERN, and a Senior Associate at the International Centre for Theoretical Physics (ICTP, Italy). His recent/current responsibilities in the ALICE experiment are as member of Editorial Board, Thesis Committee for best thesis award and the Physics Board. For a brief period he was the Dean/Director of the LNM Institute of Information Technology at Jaipur.

