



# Workshop on Prospects of Collaborative Research with CERN

September 03, 2015

Organized By

National Centre for Physics (NCP), Islamabad, Pakistan  
and  
Higher Education Commission (HEC), Islamabad, Pakistan

## Technical Program

10:00 - 10:05	Recitation from the Holy Quran
10:05 - 10:15	Introductory Welcome and Preamble of the Workshop (Dr Hafeez R. Hoorani, DG NCP)
10:15 - 10:30	Key Note Address on Pak - CERN Collaboration (Dr. Ishfaq Ahmad <i>N.I., H.I., S.I.</i> )
<b>10:30 - 11:00</b>	<b><i>Group Photo &amp; Tea Break</i></b>
11:00 - 11:30	Prospects of Collaborative Research with CERN (Dr Hafeez R. Hoorani, DG NCP)
11:30 - 12:00	Awareness on Procedures / Guidelines to Initiate Research Projects with CERN (Dr. Badar Suleman, Advisor PAEC and Dr. Sohail Ahmad Janjua, PAEC)
12:00 - 12:30	Current Status of Research in High Energy Physics in Pakistan (Dr. Ashfaq Ahmad, NCP)
12:30 - 13:00	<u>Presentations by Participants</u> <ul style="list-style-type: none"><li>➤ Experience of CHEP for HEP Collaboration with China (Representative from CHEP, Punjab University) ..... Time: 15 Minutes</li><li>➤ Experience of CIIT for ALICE Collaboration with CERN (Representative from CIIT, Islamabad) ..... Time: 15 Minutes</li></ul>
<b>13:00 - 14:00</b>	<b><i>Lunch</i></b>
14:00 - 14:30	<u>(Continued): Presentations by Participants</u> <ul style="list-style-type: none"><li>➤ Experience of QAU for Collaboration in HEP (Representative from QAU, Islamabad) ..... Time: 15 Minutes</li><li>➤ Experience of NCP for CMS Collaboration with CERN (Representative from NCP) ..... Time: 15 Minutes</li></ul>
14:30 - 15:00	What Higher Education Commission (HEC) can Offer to Universities for Collaboration with CERN (Dr. Mazhar Saeed , DG P&D, HEC)
15:00 - 16:00	Panel Discussion on Possibilities of Viable Collaborative Ventures with CERN (All Participants)
	<b><i>Refreshments</i></b>