

2nd CERN-South Asian High Energy Physics Instrumentation (SAHEPI-2)

Workshop on Detector Technology and Applications

Colombo, Sri Lanka from Feb 20-21, 2019

This workshop aims to strengthen CERN- South Asia collaboration

Agenda

Day 1: 20th Feb 2019

1. 08.45am Arrival of Invitees
2. 09.00am Inauguration Ceremony (Venue: BMICH (Lotus Hall) in Colombo.
Lighting of the Oil Lamp (Special Invitees).
3. 09.10am Welcome address from Sri Lanka.
4. 09.15am Welcome address from CERN – Charlotte Warakaulle.
5. 09.25am Introduction to CERN Emmanuel Tsesmelis (CERN).
6. 09.55am Address by Vice Chancellor, Prof Gamini Senanayake – University of Ruhuna
7. 10.05am Address by Vice Chancellor, Prof. Lakshman Dissanayake – University of Colombo
8. 10.15am Address – Chief Guest, Honourable Minister of Science, Technology and Research
9. 10.30am Panel Discussion: Science Collaboration between South Asia and CERN
10. 11.00am Vote of Thanks
11. 11.05am Refreshments

Presentations – Session I

12. 11.35am Archana Sharma: Introduction to South Asia at CERN
13. 12.05pm Sri Lanka at CERN (Host & ICA)
14. 12.35pm India at CERN (Associate Member)
15. 01.05pm Lunch Break
16. 02.00pm Poster Session (Opening)
17. 02.10pm “Why LHC? Answering the big questions” – Steven Goldfarb
18. 02.40pm “Status and Perspectives of Experimental results from the LHC” – Kate Shaw
19. 03.10pm Invited Lecture- “Particle Physics: An intellectual inspiration for the younger generation” - Prof. Kirthi Tennakone (Former Director/IFS)
20. 03.40pm Wrapping up Day One & Tea Break

Cultural programme and Conference Dinner

Day 2: 21st February 2019

Presentations – Session I

21. 09.00 am Pakistan at CERN (Associate Member)
22. 09.30 am Bangladesh at CERN (ICA)
23. 10:00 am Nepal at CERN (ICA)
24. 10:20 am Afghanistan at CERN
25. 10.40 am Mauritius at CERN
26. 11:00 am Tea Break
27. 11.30 pm Poster Awards
28. 12.00 pm Panel Discussion on Road Map for South Asia - Archana Sharma (CERN),
Emmanuel Tsesmelis (CERN) and country representatives
29. 12.40 pm Conclusion
30. 12.50 pm Release of Communique
31. 01.00 pm Vote of Thanks
32. 01.05 pm Lunch

2.30- 3.30 pm Public Lecture ("The Large Hadron Collider: Exploring the nature of our universe"- Steven Goldfarb and Kate Shaw) - at University of Colombo

4.00 – 6.00 City Tour – Colombo City