



Ref. No. _____

Date : 17/01/14

To Whomever it May Concern

This is to state that Dr. Eduardo de la Fuente Acosta, a scientist and academician from the Instituto de Astronomia y Meteorologia, Depto. De Fisica, CUCEI, Universidad de Guadalajara, Av. Vallarta 2602, Col. Arcos Vallarta, C.P. 44100, Guadalajara, Jalisco, Mexico had kindly accepted our invitation to attend the "8th Winter Workshop and School on Astroparticle Physics(WAPP)-2014", organized jointly by Tata Institute of Fundamental Research (TIFR), Mumbai, India and Bose Institute (BI), Kolkata, India, that was held at the Centre for Astroparticle Physics and Space Science (CAPSS), BI, 16 AJC Bose Road, Mayapuri Campus, Darjeeling 734101, India during December 17-28, 2013. Dr. Eduardo de la Fuente Acosta delivered one invited scientific scientific talk of one hour duration titled "The Gamma Ray Observatory: High Altitude Water Cerenkov (HAWC) Telescope" at the winter workshop on astroparticle physics (December 17-19, 2014) on 18th December, 2014. He also delivered a lecture titled "The theory of Cerenkov Radiation" of approximately one hour duration on 22nd December, 2014 for the benefit of the highly motivated, selected advanced undergraduate, graduate and fresh research students of physics coming from various parts of India to attend the winter school on astroparticle physics (held during December 20-28, 2014). Dr. Eduardo de la Fuente Acosta also chaired two sessions at the workshop and the school mentioned above.

The organizing committee of WAPP-2014 and the students of WAPP-2014 are grateful to Dr. Eduardo de la Fuente Acosta for his scientific contributions and his lively interactions with the scientists and students attending the above events.

Sincerely,

(Parthasarathi Joarder)

Dr. Parthasarathi Joarder

Convener,

WAPP-2014 organizing committee,
Bose Institute, Kolkata, India.



BOSE INSTITUTE

Centre for Astroparticle Physics & Space Science
Block EN, Sector V, Salt Lake
Kolkata-700 091