School of Physics
UNIVERSITY OF HYDERABAD
Central University P.O., Hyderabad – 500 046. INDIA

ADVERTISEMENT FOR JRF & RA POSITIONS

Applications are invited for one Research Associate (RA) and one JRF position available under the IoE sponsored project in the topic **"Understanding the origin of Invisible sector: From Neutrinos to Dark Matter"**.

Emoluments:

RA: Rs. 47,000/- p.m. + HRA
JRF: Rs. 31,000/- p.m. + HRA

Tenure : The positions are available initially for a period of one year and may be extended with satisfactory progress, till the end of the project.

Essential Qualifications:

Research Associate: Ph.D. in Theoretical Particle Physics (Neutrino Physics/Dark Matter) with excellent academic records.

JRF: Good Academic records with Particle Physics Specialization in M.Sc. along with CSIR JRF/NET/GATE qualifications. In addition, candidates should have either cleared or will have to clear the University of Hyderabad PhD admission test to continue as a PhD student.

Age: Not more than 35 years for RA and 28 years for JRF as of the last date of application.

How to apply: If you satisfy the above criteria, please send your latest CV (along with list of publications) and recommendations (only for RA) to:

Prof. Rukmani Mohanta
School of Physics,
University of Hyderabad,
Hyderabad - 500 046.
E-mail: rmsp@uohyd.ernet.in, rmsp@uohyd.ac.in

The positions will remain vacant until filled. However, applications received before **December 24, 2020 (Thursday) 5:00pm** will be considered for the first round of interviews on 28th December.

First round of interviews: 28 December 2020 (Monday) (9 AM-5 PM)
Online interview (time to be communicated to the short-listed candidates)
Note: No TA/DA will be paid for attending the interview (online interview)