

# Call for Applications/Walk-in-Interview

## Research Assistant

NSF Technology Grant (TG/2015/TechD/04)

Department of Physics

Applications are called from suitably qualified candidates for the above position commencing in April 2016.

**Title of the Grant:** Design and development of the new product, “Student Response system” for classroom/audience

**Eligibility Requirements:**

B.Sc Special/General degree with the subject Physics including Electronics and Microcontroller course units (theory and Practical).

(A class of Second lower or above will be given preference)

In addition, the applicant should have hands-on experience in electronic circuit designing and prototyping, sound knowledge in Microcontroller programming and interfacing, data communications computer programming, C++ and Java programming languages, GUI designing.

**Duration: 6 months**

**Monthly salary:** Rs. 35,000.00

**Application Deadline:** **06<sup>th</sup> April 2016** (Submit your details in a self-prepared application with a copy of your transcript to [kanthi@phy.ruh.ac.lk](mailto:kanthi@phy.ruh.ac.lk) or [yapa.kanthi2@gmail.com](mailto:yapa.kanthi2@gmail.com) or by post to Prof. Kanthi K.A.S. Yapa, Department of Physics, University of Ruhuna, Wellamadama, Matara.

**Walk-in- Interview:** **At 9.30am on 18<sup>th</sup> April 2016, at the Department of Physics**

(If you were unable to send an application by April 06, 2016, you could still come to the interview with a prepared application and other relevant documents, if you believe that you have above qualifications and you are eligible to apply)

**Start date of the appointment:** **On 18<sup>th</sup> April, 2016 or immediately after**

**For more details contact:**

Mr. S.S. Abeywickrama (0713052524) or Prof. Kanthi K.A.S. Yapa (0714500388)  
Department of Physics, University of Ruhuna, Matara.