## Notification of Project Position

## UNIVERSITY OF HYDERABAD

DATE:…21.09.20

SCHOOL OF …PHYSICS……..

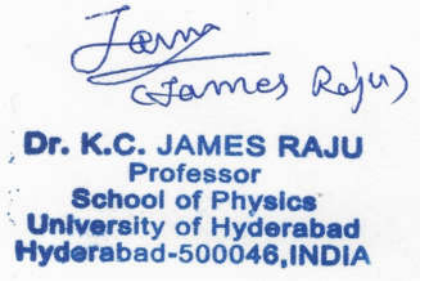
Applications are invited from the eligible candidates (Indian nationals only) on a plain paper for a temporary posts in a research project sponsored by Department of Science & Technology.

**Title of the project: "Effect of laser induced crystallization on ferroelectric thin films and their application in microwave devices on flexible substrates".**

Duration of the Posts: 28 months.

| Name of the Post | No. of posts | Stipend p.m. (Rs.) | Requirements for the post (Qualifications, age limit, experience etc.) |
|---|---|---|---|
| Senior Research Fellow (SRF) | ONE | 35,000/- | **Essential**: M.Sc (Physics) with 60% marks + 2 years of relevant research experience evidenced by published or accepted Papers in peer reviewed Journals, 28 Years. **Desirable**: Experience in Laser Based Material Processing or Microwave measurement techniques. (Only candidates interested in doing Ph.D need to apply). |

A) Applicants should note that the appointments to be made are purely temporary and there is no right for claiming for any regular appointment in the University.
B) No TA/DA will be paid for attending the interview or at the time of joining the post, if selected.
C) The application with biodata should be submitted in plain paper, which must be accompanied by a set of self attested copies of certificates and publications in support of all information furnished in the application.
D) Last date for receipt of filled in application is 05.10.2020.
E) Email ID to which the application should be sent : kcjrsp@uohyd.ernet.in **or** **kcjrsp@uohyd.ac.com**




Signature of the Principal Investigator
**Prof.K.C.James Raju, School of Physics**
**University of Hyderabad, Hyderabad- 500 046**