



UNIVERSITY OF MADRAS

(Established under the Act of Incorporation XXVII of 1857
– Madras University Act 1923) (State University)

DEPARTMENT OF NUCLEAR PHYSICS

(A DST-FIST sponsored department)

SCHOOL OF PHYSICAL SCIENCES

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Advt. No. UOM/DNP/UGC-DAE cons./Proj. Fellow/Feb 2017/

20-03-2017

Dr. C. Venkateswaran

Professor & Head

NOTIFICATION

Applications are invited from eligible candidates for the post of **PROJECT FELLOW** to work in the UGC-DAE CSR project titled “**Investigation of Multiferroic and Magneto-electric Properties of Transition Metal doped Perovskite $K_{0.5}Na_{0.5}NbO_3$ Thin Films for Spintronics Applications**” as per the requirements below:

Name of the Post	: Project Fellow I
Number of Vacancy	: One
Eligibility	: M. Sc. Physics with a minimum of 55% marks (50% in the case of SC/ST/PH).
Age	: below 27 years

Candidates with experience in the field of Magnetism, Ferroelectrics, Thin Films and Sputtering will be given preference. Selected candidate is eligible to register for Ph.D. degree at Department of Nuclear Physics, University of Madras.

Duration : **One Year (Extendable for another two year as PF II*)**

Fellowship : **14,000/- per month + HRA (Consolidated)**

25,000/-per month+HRA (In the case of NET candidates)

NOTE: No TA/DA will be provided for attending the entrance examination/interview.

*Project Fellow II – 16,000/- pm + HRA from 2nd year (If promoted).

*Project Fellow II –28,000/- pm + HRA from 2nd year (If promoted & in case of NET candidates).

A detailed bio-data (educational qualification, community, research experience) along with attested copies of required certificates should reach the following address on or before **7th April 2017**.

Dr. C. Venkateswaran (Principle Investigator)

Professor & Head

Department of Nuclear Physics

University of Madras

Guindy Campus

Chennai – 600 025.


(C. Venkateswaran)