

UGC Major Research Project on
"Magneto transport properties of Microwave sintered double layered CMR Manganites"

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Applications are invited by the undersigned in prescribed form for Project Fellow (One) in the research project on "Magneto transport properties of Microwave sintered double layered CMR Manganites" sanctioned by UGC, New Delhi. The applications can be obtained from the Director, University press, Osmania University, Hyderabad - 500 007. The completed application form, in all respects along with the enclosures, may be submitted on or before 30 -04 -2013 with a Demand Draft for Rs. 50/- (Rupees fifty only) drawn in favour of the Registrar, Grants A/c., Osmania University, Hyderabad -500 007. The post is purely temporary and will be for a period of three years or co-terminus with the project.

Qualification : M.Sc (Physics) with minimum 55% of marks
(NET/GATE or equivalent qualifications is desirable)
Fellowship : Rs. 14,000/- per month (as per UGC/University rules)


PROF. C.VISHNUVARDHAN REDDY
Principal Investigator

Copy to:

1. The Secretary, UGC, New Delhi
 2. The Dean, Faculty of Science, OU
 3. The dean, Development & UGC affairs, OU Copy to (With a request to display on the notice board)
 4. The Head Department of Physics, UCSc, OU
 5. The Head Department of Physics, Nizam College
 6. The Head Department of Physics, University College for Women, Koti.
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 8. The Head Department of Physics, M.G.University, Nalgonda.
 9. The Head Department of Physics, Kakatiya University, Warangal.
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