



**“Electrical and piezoelectric studies of ferroelectric field effect controlled magnetism in multiferroic lead free strongly correlated oxides”**

**SR/S2/CMP-0065/2012 – Dt. 23-5-2013**

**Dr. G S Kumar**  
**Professor of Physics (Retd.)**  
**Principal Investigator**

**Prof G Prasad**  
**Co-Principal Investigator**

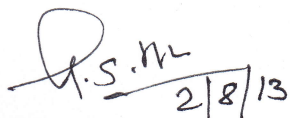
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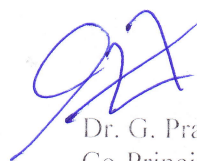
Applications are invited by the undersigned in prescribed form for one (1) Project assistant in the research project on “Electrical and piezoelectric studies of ferroelectric field effect controlled magnetism in multiferroic lead free strongly correlated oxides” sanctioned by DST, Govt. of India. The applications can be obtained from the Director, University Press, Osmania University, Hyderabad-500 007.

Qualification : M. Sc (Physics) with minimum 60% of marks  
: (NET/SLET or equivalent qualification is desirable)  
Fellowship : Rs.12, 000/-(as per DST/University rules)  
Last Date : 31-08-2013

  
2/8/13

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