



**DEPARTMENT OF MEDICAL PHYSICS
ANNA UNIVERSITY CHENNAI – 600025**

Ref No: DMP/IndNor_RV/PhD

06 January 2018

NOTIFICATION

Applications are invited from eligible candidates for appointment of Junior Research Fellow (JRF) in an Indo-Norway joint project entitled “*Oxide Surfaces for Nitrous Oxide Abatement*” under the joint supervision of Dr. R. Vidya, Assistant Professor, Department of Medical Physics and Prof. Anja Olafsen Sjøstad, University of Oslo (Norway) for a period of three years.

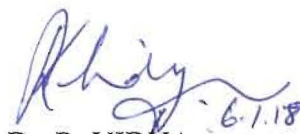
The JRF is expected to carry out computational simulations of Oxide surfaces, adsorption of molecules and Scanning Tunneling Microscope images using density-functional theory based computational packages.

S.No	Designation and Qualification	Emoluments per month
1.	Junior Research Fellow (JRF) M.Sc./M.Phil. in Physics/Theoretical Physics/Materials Science/Nuclear Physics.	Rs. 16,000 consolidated for first 2 years and Rs. 18,000 in third year.

Interested candidates are requested to send their complete bio-data along with the attested copies of degree certificates/Mark sheets, evidences of any other academic credentials to “**The Professor and Head, Department of Medical Physics, Anna University, Chennai – 600 025**” either by post or in person on or before **10 February 2018 at 5 p.m.** The envelope may be superscribed “Application for JRF position in joint Indo-Norway Project”.

No TA/DA will be paid to the candidates for attending the interview. No postal delay will be entertained.


PROFESSOR AND HEAD
Department of Medical Physics
Anna University


Dr. R. VIDYA
Principal Investigator