



AMITY UNIVERSITY

-----RAJASTHAN-----

Applied Physics

Amity University, Kant Kalwar, NH-11C, Jaipur, Rajasthan-303002

Website: www.amity.edu

Walk In for Two Junior Research Fellow (JRF) On 25th July, 2018 at 11:00 am

Project Titles:

1. UGC-DAE, CSR Sponsored Project Titled “PES Studies of BaTiO₃/CNT/CoFe₂O₄ Nanocomposites at Indus-I Synchrotron Radiation Source for Printed E-nose Arrays as Gas Sensor”
2. SERB Sponsored Project Titled “Fabrication and Characterization of Printed E-nose Arrays using BaTiO₃/CNT/CoFe₂O₄ Nanocomposites for Reducing Gases”

Duration of the projects: 3 years (July 2018-August 2021)

S. No.	Position	Qualification/Experience	No of Post	Stipend
1	Junior Research Fellow (JRF)	Essential: M.Sc/M.E./M.Tech in Physics/ Electronics/Nanotechnology / Materials Science OR Postgraduate degree in Physics/ Electronics/ Nanotechnology / Materials Science with valid GATE/UGC-Net Score. Desirable: (i) Previous research experience of one year having worked on similar working area with at least one accepted paper in an indexed journal (ii) Basic knowledge of physics and chemistry (iv) Practical experience with basic synthesis and characterization techniques (v) Good oral and written communication skills;	2	According to UGC Norms

Venue:

Academic Block, Amity University, Kant Kalwar, NH-11C, Jaipur, Rajasthan-303002

Contact Details

drathore@jpr.amity.edu

deep.nano@gmail.com

Mobile No.: 8871937263