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**APPLIED CHEMISTRY DEPARTMENT,**  
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Ref. No.: APPCH/ 171

31-8-2020

Dt: 28<sup>th</sup> August, 2020

## ADVERTISEMENT

Application on plain paper for the appointment of one **Project Fellow (PF)** on purely temporary basis to work on the project entitled, "*Enhancing the potency of surface oxidative debris of graphene oxide through photoelectron spectroscopy and DFT study*" funded to Dr. Chetan K. Modi, Principal Investigator by UGC-DAE Consortium for Scientific Research, Indore under collaborative research scheme.

**Name of Post:** Project Fellow and/or Project Associate-I

**Number of post:** 01

**Duration:** At present for 1 (ONE) year; and likely to be extended to a total of three years.

**Qualifications:** M Sc (Chemistry/Applied Chemistry) with minimum of 55 % marks or equivalent to Grade B (Credit system)/ M.S. UNI-PET will be given preference.

**Fellowship:** Rs. 14,000/- per month + HRA (as per sanction letter)

**Note:** If selected candidate has cleared GATE/NET-JRF, the fellow will be treated as **Project Associate-I** with Fellowship of Rs. 31,000/- per month + HRA.

Interested candidates should submit their applications along with bio-data, attested copies of mark sheets, degree certificates, contact details (including e-mail/mobile) to Dr. Chetan K. Modi, Principal Investigator on or before 19<sup>th</sup> September, 2020.

**Note:** 1) Candidates may also send soft copies of all the documents by e-mail to: [chetanmodi-appchem@msubaroda.ac.in](mailto:chetanmodi-appchem@msubaroda.ac.in)

2) The position is temporary and will be co-terminated with the project.

3) The date and mode of conducting the interview will be communicated through e-mail or telephone only.

**Dr. Chetan K. Modi**  
Principal Investigator  
Associate Professor  
UGC-DAE CSR  
Applied Chemistry Department  
Faculty of Tech. & Engg.  
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Vadodara - 390 001.

**Head**  
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