

THAPAR INSTITUTE OF ENGINEERING & TECHNOLOGY

(Deemed-to-be-University w/a 3 of the UGC Act, 1956)

Thapar Technology Campus,

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Dated: July 10, 2018

ADVERTISEMENT

Applications are invited for the post of Project Fellow / Project Associate (I) in UGC-DAE Consortium scheme sponsored project. Candidate willing to join PhD programme of this institute are eligible. The application for the above post along with complete bio-data should be submitted preferably through email (oppandey@thapar.edu) or at following address:

Dr. O.P. Pandey,
Senior Professor and Head
School of Physics and Materials Science
Thapar Institute of Engineering and Technology
Patiala-147004
India
09888401777

After screening of applications, the interview date will be announced later. The details of the project are as follows:

Title of the Project: Synthesis and characterization of molybdenum carbide nanoparticles for electrochemical applications.

Broad Area: Physics/Chemistry/Materials Science

Duration: One year (Extendable upto 3 years)

Emoluments:

Project Fellow	Rs. 14,000/- pm + HRA
Project Associate-I	Rs. 25,000/- pm +HRA

Last Date for receiving applications: July 25, 2018

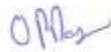
Eligibility criteria: M.Sc. (Physics/Chemistry with PCM group/Materials Science) qualification or M. Tech (Chemistry/Materials/Mechanical).

Note: GATE/NET qualified candidate will be preferred

No TA/DA will be paid to the candidates appearing for the interview.



Dr. O.P. Pandey
(Principal Investigator)



Dr. O.P. Pandey
(Head SPMS)



Dr. Rafat Siddique
Dean (R&SP)

Dean (Research & Sponsored Projects)
Thapar Institute of Engg. & Technology
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