

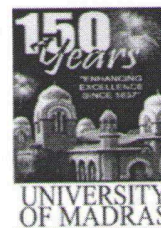


UNIVERSITY OF MADRAS

DEPARTMENT OF PHYSICAL CHEMISTRY

Guindy Campus, Chennai – 600 025, INDIA

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Dr. P. PRABHU, M.Sc., Ph.D.,
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No. PC/PP/UGC-DAE-CSR/PF/ADVT/2018/412

Dt: 22. 01.2018

NOTIFICATION

Applications are invited from the eligible candidates for the position of **Project Fellow (PF)** to work under UGC-DAE-CSR sponsored research project entitled “**Fluorescent Carbon Quantum Dots derived from food waste and its ionic liquid modified ITO electrode as a dual probe for Cancer Diagnosis**” (CRS-M-231) at the Department of Physical Chemistry, University of Madras, Guindy Campus, Chennai-25.

No. of Post	: One post
Duration	: Three years
Fellowship	: For <u>Non-NET/Non-GATE</u> candidates: Rs. 14, 000/- p.m. + HRA* for initial two years and Rs. 16, 000/- p.m. + HRA* for third year (subject to conditions) For <u>NET/GATE</u> candidates in relevant subjects: Rs. 25, 000/- p.m. + HRA* for initial two years and Rs. 28, 000/- p.m. + HRA* for third year (subject to conditions)
Eligibility	: 2 nd class M. Sc., in Physical Chemistry/ General Chemistry with minimum of 55% marks.

Eligible candidate should send complete bio-data to Email: drppcube3@gmail.com; pprabhumu@gmail.com or post within 30 days from the date of this advertisement. No TA/DA will be paid for attending the interview. Date of interview will be intimated to eligible candidates by Post or E-mail.

Note:

- The candidate would be required to carry out collaborative experiments at UGC-DAE-CSR nodal centre at BARC, Mumbai. The candidate would be encouraged to work for his/her Ph.D.
- The appointment is purely temporary and will terminate automatically without any notice or compensation on termination of the research scheme and the appointed person shall have no claim of appointment/absorption in UGC-DAE-CSR.

*HRA will be paid only if the University/Institute furnishes a certificate that the project fellow is NOT provided accommodation facility by the University.

Forwarded
[Signature]
22/01/2018
Professor and Head
Dept. of Physical Chemistry
University of Madras

[Signature]
22/01/2018
Principal Investigator
(UGC-DAE-CSR Project)



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