



## **Advertisement for Project Fellow (No of position 1)**

Applications are invited for a Project Fellow position under the DBT project, entitled “*Development of polarized angular light scattering and microfluidics technology for bovine sperm sexing*”. This is multi-disciplinary project involves coordinated research activities spanning various fields such as Nanotechnology, Biophotonics, Physics, Microscopy, and small animal research activities.

**Eligibility Criteria:** Minimum qualification is Post Graduate Degree in basic science or graduate/postgraduate degree in a professional course selected through a process described through any one of the following:

- a- Scholars who are selected through National Eligibility Test-CSIR-UGC NET, including lecturership (Assistant Professorship) and GATE.
- b- The selection process through national-level examinations conducted by central government departments and their agencies and institutions such as DST, DBT, DAE, DOS, DRDO, MHRD, ICAR, ICMR, IIT, IISc, IISER, etc.

**Fellowship:** Up to 31,000 per month (applicable HRA extra as per standard norm)

**Appointment duration:** Till 15<sup>th</sup> September 2023.

**How to apply:** The applicants can send their updated CV (with an email address and cell phone number), copies of all academic certificates to the following address, by email ([shgupta@iiti.ac.in](mailto:shgupta@iiti.ac.in)). In the subject line please mention “**Application for Project Fellow in DBT Project**”.

- Shortlisted candidates will be called for the seminar and/or interview and will be informed by email ONLY.
- This is a rolling advertisement. Positions will be open till suitable candidates are found.
- There is no provision for a travel allowance for attending the interview.
- The interview will be held from time to time when we find a good number of quality applications.
- The institute reserves all the rights to conduct the interview at any point of time or cancel the interview without mentioning any reason thereof.

**Address for Correspondence:**

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