



No. NITM.1/(209-Estt)/DST-INSPIRE/2016/1

Recruitment of Project Assistant under DST-INSPIRE project in Physics

Applications are invited from suitable candidates for the position of one project assistant in the following research project funded by DST-INSPIRE project, Govt. of India, under the supervision of Dr. Shagolsem Lenin Singh, Assistant Professor, Dept. of Physics, NIT Manipur.

Research project title: "**Complex Fluid Flow: Thin-films of Linear/Cyclic Copolymer Mixtures Under Shear- Role of Chain Topology**".

Sl. No.	Post	No. of post	Qualification	Duration	Salary (per month)
1	Project Assistant	1	Essential: M. Sc. in Physics from a recognized university or institute. Additional desirable: Computer programming knowledge in FORTRN / C / C++ and familiarity with Linux operating system.	1 year (can be renewed upon satisfactory performance for a maximum period of three years)	Rs. 12,000/- (consolidated)

***Age limit:** Must not be over 28 yrs as on 30 November 2016.

General Term and Condition:

1) Filled application forms must be sent to "Dr. Shagolsem Lenin Singh (Principal Investigator, DST-INSPIRE project), Department of Physics, National Institute of Technology Manipur, Langol, Imphal- 795004" in the prescribed format by hand or speed/registered post. On the envelope please inscribe "**Application for the post of DST-INSPIRE project assistant in Physics, NIT Manipur**".

2) **Filled application form must reach on or before 23 November 2016.** Candidates may send a scanned copy of the same in advance to lenin.shagolsem@nitmanipur.ac.in for review purpose.

3) The position is coterminous with the project.

4) A screening committee shall shortlist the candidates to be called for interview, based on the specialization and availability of candidates and requirements as per the project.

5) List of the shortlisted candidates will be uploaded in the institute website as well as Physics department's website on **25 November 2016** and **no separate call letter will be issued.**

6) **The interview of the shortlisted candidates will be held on 30 November 2016** in the physics department.

7) Candidate selected for this position may apply for the regular PhD program provided they satisfy the eligibility criterion for PhD program in Physics department, NIT Manipur.

8) Original documents of age proof/certificates/degrees/mark sheets and other testimonials must be presented at the time of interview. Attested photocopies of these documents will be collected at the time of interview.

9) Mere fulfilment of the required qualifications and experience, does not entitle a candidate to be shortlisted or called for interview. The Principal Investigator of the project reserves the right to fill or not fill the position.

10) No TA/DA will be paid for attending the interview.

Sd/-

Dr. Shagolsem Lenin Singh
(Principal Investigator, DST-INSPIRE project)
Department of Physics
National Institute of Technology Manipur