

Ministry of Science and Technology
Department of Science and Technology

Swarna Jayanti Fellowships Scheme 2018–19

Government of India had instituted a scheme titled 'Swarna Jayanti Fellowships' to commemorate India's 50th year of Independence. Under this scheme a selected number of young scientists, with excellent track record, are provided special assistance and support to enable them to pursue research in frontier areas of science and technology. The fellowship is scientist specific and not institution specific.

Scientists selected for the award will be allowed to pursue unfettered research with a freedom and flexibility in terms of expenditure as approved in the research plan. The project should contain innovative research idea and it should have a potential of making impact on R&D in the discipline.


The duration of the fellowship along with the project will be for a period not exceeding five years.

The fellowship is open to Indian nationals having a regular position in a recognized Indian academic/research organization. The applicant should possess Ph.D. in Science/Engineering/Medicine and should not be drawing fellowship from any other Scheme of Govt.

The fellowship is open to scientists between 30 and 40 years of age as on 31 December 2018. Applications from candidates who have completed 40 year of age as on or before 31 December 2018 will not be considered.

Applications for the 'Swarna Jayanti Fellowships Scheme 2018–19' are invited from eligible candidates. Candidates may log on onlinedst.gov.in from 15 February 2019 to access the home page of the 'DST e-PMS Portal' for details and submit the application in online mode only. There is no need to send a hard copy.

The last date for submission of applications is **31 March 2019 by 1700 hrs.**



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SNB/Advt/18-19/025 25 February 2019

Summer Research Programme – 2019

S. N. Bose National Centre for Basic Sciences announces the **Summer Research Programme** to be conducted during **May to July 2019** for students in first/second year of M.Sc. or 4th/5th year of Integrated M.Sc. in Physical, Chemical (including Biophysics, Biochemistry, Nanotechnology and Chemical Biology) and Mathematical Sciences (including Applied Mathematics). For further details, please visit: www.bose.res.in

Convener
Visitor, Associates and Students Programme
(VASP)

Research Associate Position

Applications are invited for a Research Associate position under the guidance of Prof. Shankar Prasad Das, School of Physical Sciences, Jawaharlal Nehru University, New Delhi 110 067. The position is to be supported from his JC Bose grant.

Topics of research: Active matter hydrodynamics using models of statistical physics for dissipative particle dynamics.

Stipend: Total emoluments for this position will be Rs 40,000 p.m. (fixed) and HRA if entitled.

Eligibility: First class M.Sc. degree in Physics with consistently good academic record and Ph.D. degree. Applicant must have previous experience of research in theoretical statistical physics at acceptable standards.

Age: Below 35 years.

Application on plain paper stating personal details, qualification/s with supporting documents, name of two referees and copies of selected publications, should be sent at the earliest to **The Supervisor**, through e-mail only: shankar.jnu@gmail.com.