S. N. Bose National Centre for Basic Sciences (Appointment of Faculty Fellow)

About the candidates

S. N. Bose National Centre for Basic Sciences, JD Block, Sector – III, Salt Lake, Kolkata – 700 098 is looking for Scientists and Academics with brilliant academic and research records in current areas of advances basic sciences (as established through steady publications in best peer reviewed journals) for appointment as permanent faculties of the Centre.

The duties

The selected faculties are required to pursue a vigorous independent research programme on topics of current interest, take part in other academic activities of the Centre including teaching and supervision of Ph.D dissertation and carry out duties assigned by the Director from time to time. The faculties of the Centre are expected to bring sponsored projects though competitive process. Reasonable start-up fund may be made available to new faculties.

The Centre

S. N. Bose National Centre for Basic Sciences (established in 1986 with a 15 acre green campus) is an autonomous institution funded by the Department of Science and Technology, Government of India. The Centre with a current strength of nearly 32 faculties, more than 15 post-doctoral research staff and about 130 PhD students has research activities in focused areas. It has research activities (Theoretical Computational and Experimental) in different areas of Physical, Chemical and Mathematical sciences. In recent years the Centre has made significant investment to upgrade its experimental research and computational facilities.

How to apply

Applications in plain paper with CV, a complete list of publications, number of PhD students already completed, a short statement of research interest and name and address of at least 4 referees for Faculty Fellow should be sent to The Director of the Centre (e-mail:arup@bose.res.in), S. N. Bose National Centre for Basic Sciences, Block JD, Sector III, Salt Lake, Kolkata 700 098, West Bengal, India by 20th January 2012. The soft-copy should be followed by a hard copy. Candidates, who have already sent their CV before need not apply again. However, they may update their CV and publication list etc. if they so desire.

The short listed applicants (who have not visited the Centre earlier) will be invited for an academic visit and seminar at the Centre during first week of February 2012.

The selection will be based strictly on academic merits.

Available position and areas, qualification and experience, age limit and pay scales

Position	Age	Minimum years of	Areas in which faculties	Pay	Band +	Grade
	Limit	Research experience	are sought	Pay;	Gross	salary
		after PhD		minimum per month		
Faculty	35	1-2 years	Astrophysics/ Cosmology/	PB3:	Rs.	15600-
Fellow			Observational Astronomy	39100	0+ 6600 (G	iP);
(Reserved for			-			
SC) - 1 no.				Gross	Salary	(min):
				Rs. 5	2,714/-	

If exceptional candidates are found in other areas they may be offered suitable appointment on recommendation of the Selection Committee. For candidates with exceptional publication record, the Selection Committee can relax the experience/age.

Government of India rules on reservations as well as relaxation of age and experience for reserved categories will apply. Last date of receipt of application is 20th January 2012.