

**NATIONAL PHYSICAL LABORATORY**  
**(COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH)**

DR K.S. KRISHNAN MARG, NEW DELHI 110 012

ADVERTISEMENT NO. 4/98

National Physical Laboratory (NPL), a premier institution in the family of Council of Scientific & Industrial Research (CSIR), is devoted to R&D activity in the following major areas:

1. Physico Mechanical Standards
2. Electrical/Electronic Standards
3. Material Development and Preparation
4. Material Characterization
5. Radio and Atmospheric Sciences
6. Superconductivity and Cryogenics
7. Research Management, Marketing and Intellectual Property Rights.

The laboratory has requisite technical infrastructure for state-of-the-art R&D work as well as advance support facilities.

The laboratory is looking for dynamic and motivated scientists and technical personnel. The aspirant must fit into one of the above mentioned scientific or infrastructural programmes which will be largely oriented towards externally funded R&D of National relevance.

The essential qualification, age limits, and applicable pay scales are as follows:

Sl No.	Position/Grade and Scale at the minimum of the grade	Minimum qualifications and experience	Age limit (in years) as on 1.6.98	No. of posts
1.	Scientist-'B'; Gr. IV(1)/ (Rs 8000-13,500) (Revised)	Ist Class M.Sc. (Physics/Electronic Sciences/Chem. or related areas of Physical Sciences) OR MCA/Ist Class B.E./B.Tech./AMIE (Mech./Chem./Elec./Electronics/Computer) with not less than 65% marks OR M.S./M.Tech./M.E./Ph.D. (Science/Engineering)	35	Total - 8 (UR - 7; OBC - 1)
		A post-graduate Business Management Diploma or Degree will be an added qualification		
2.	Executive Engineer Gr. III (5) (Rs 10,000-15,200)	Ist Class Diploma in Engg./Tech. of 3 years fulltime duration or its equivalent with 12 years experience OR B.Tech. with minimum of 55% marks or equivalent with 9 years experience. (Required experience is in the area of civil construction and maintenance).	40	1 - UR
		<i>Job requirement:</i> 1. To assist the laboratory in planning and execution of civil works. 2. To maintain the existing civil constructions		
3.	Technical Assistant Gr. III (1) (Rs 4500-7000)	Ist Class B.Sc. (Physical/Chemical/Mathematical sciences or related discipline) or equivalent OR B.Pharm./B.Lib. Sciences or equivalent OR Ist Class Diploma in Engg./Tech. of 3 years fulltime duration or equivalent	28	Total - 10 (UR - 5; OBC - 3; SC - 1; ST - 1)

Person who had already applied in response to our Advt. No. 1/98 published in Weekly *Employment News* dated 18.4.98 to 24.4.98 need not apply again.

Last date for receipt of applications is **20 July 1998**. For application format and other details, please refer to the *Employment News* dated 27.06.98 to 03.07.98.