

NATIONAL CHEMICAL LABORATORY

Pune 411 008

(Council of Scientific and Industrial Research)

Advt No. 1/2001 (Abstract)

The National Chemical Laboratory is a leading Chemical Research, Development and Consultancy Organization under the Council of Scientific and Industrial Research. Its present R&D budget is at the level of Rs 70 crores and is expected to double in next five years. Arising out of the increased market-oriented contract research and industrial interaction, the laboratory invites applications from Indian Nationals experienced/young professionals/scientists for the following positions. NCL is looking for bright and highly motivated scientists, engineers and technical personnel as indicated below to participate in the exciting task of R&D. Technology Development and related applications. Experience and qualities of scientific/technical leadership are required at higher level.

| Sl. No. | Details about the position | No. of posts proposed to be filled | Scale of Pay |
|---------|----------------------------|------------------------------------|--------------------|
| 1. | Scientist in Grade-IV (5) | One | Rs 16400-450-20000 |
| 2. | Scientist in Grade-IV (3) | One | Rs 12000-375-16500 |
| 3. | Scientist in Grade-IV (2) | Four | Rs 10000-325-15200 |
| 4. | Scientist in Grade-IV (1) | Sixteen | Rs 8000-275-13500 |
| 5. | Technician in Gr.III(I) | Two | Rs 4500-125-13500 |

The last date of receipt of completed applications is 25 September 2001. For details please see our Advt. No. 1/2001 in *Employment News* dated 25 August 2001 or visit our website at <http://www.nci-india.org>

(M. S. Vidyathan)
Controller of Administration

No. C&P/NCL/Advt./1/2001

BHARATHIAR UNIVERSITY

COIMBATORE 641 046

Applications are invited for a Junior Research Fellow to work in the BRNS-funded ongoing research project undertaken in collaboration with Laser and Plasma Technology Division, Bhabha Atomic Research Centre, entitled "Plasma spheroidisation: Process Development and Modelling", in the Department of Physics.

The duration of the project is up to 31 March 2004.

The candidate must have a Master's degree in Physics or equivalent of a recognized University in India. Salary: Rs 5000/- p.m. for two years and Rs 5600 from 3rd year onwards (+ HRA and MA as per rules of the University).

Apply with details of name, address, age, qualifications, experience, etc. and names of two referees to:

Prof. V. Selvarajan
Principal Investigator
BRNS Project
Department of Physics
Bharathiar University
Coimbatore 641 046.

to reach within 21 days from the date of publication of this issue.