

COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH (CSIR), NEW DELHI, INDIA

ADVERTISEMENT NO. 3/97

POSITION: DIRECTOR, NATIONAL BOTANICAL RESEARCH INSTITUTE (NBRI), LUCKNOW

CSIR, the premier agency established by the Govt. of India to undertake scientific and industrial research in the country, is looking for a suitable scientist/technologist for the post of Director for its National Botanical Research Institute (NBRI), Lucknow. NBRI is devoted to carry out R&D on conservation, improvement and exploitation of economic plants, including ornamentals; to carry out basic and applied botanical, horticultural and related phytochemical research on plants and plant products and to develop production technologies for new plant sources of commercial importance. The major R&D programmes of the Institute relate to plant biotechnology, floriculture, tree-biology, plant wealth utilization, environmental sciences and taxonomy and ethnobotany. The major thrust area programmes of the Institute are directed towards: (i) basic and applied research in plant molecular biology, biochemistry and stress physiology; (ii) standardization of agrotechniques and package of practices for ornamental plants for nursery and cut-flower trade and development of new cultivars; and (iii) development of production and nursery technology for woody biomass and energy plantation on sub-standard soils. The Institute offers consultancy services to industry/government organizations in garden layout, landscaping and other related areas.

The Institute has an annual budget of about Rs 800 lakhs and S&T staff of approximately 600 of which about 115 are scientists.

The post carries the pay scale of Rs 5900-200-7300 plus allowance as admissible to Council officials. The appointment to the post will be on contract for a period of six years or superannuation, whichever is earlier.

For further details, please contact the Director-General, CSIR, Rafi Marg, New Delhi 110 001, India. (Fax: 3710618, Telex: 031-65202 CSIR IN, 031-66147 CSIRIN, Gram: CONSEARCH, New Delhi).

Interested candidates may send their complete biodata by 30 May 1997 to the Director-General, CSIR, Rafi Marg, New Delhi 110 001.

COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH (CSIR), NEW DELHI, INDIA

ADVERTISEMENT NO. 4/97

POSITION: DIRECTOR, INSTITUTE OF MICROBIAL TECHNOLOGY (IMTECH), CHANDIGARH

CSIR, the premier agency established by the Govt. of India to undertake scientific and industrial research in the country, is looking for suitable scientist/technologist for the post of Director for its Institute of Microbial Technology (IMTECH), Chandigarh. IMTECH is devoted to provide an integrated research, development and design base for microbial technology; to undertake basic and applied research and development programmes in established and newly emerging areas of biotechnology including genetic engineering; to develop and maintain gene pool resources and genetic stocks of microbial cultures and other cell lines; to impart training in microbiology, microbial technology and biochemical engineering to research workers and technologists; to establish and maintain effective linkages with industry and educational institutions, develop capabilities for producing design and engineering packages for industrial plants and to undertake contract work on research and development in the areas of biotechnology. The institute carries out application-oriented R&D in the frontier areas of biotechnology with the short-term objective of capability generation and a long-term perspective of generating newer leads in the critical areas of its working. Most of the research programmes deal with the application of newer tools of molecular biology and genetic engineering to develop new technologies or improve upon the existing ones, vital to our national needs. The Institute is currently carrying out R&D programmes in the following areas: molecular biology and microbial genetics, animal cell/tissue culture, protein engineering and fermentation technology. The Institute undertakes contract work for development of microbial processes for useful products.

The Institute has an annual budget of about Rs 600 lakhs and S&T staff of approximately 140 out of which about 40 are scientists.

The post carries the pay scale of Rs 5900-200-7300 plus allowance as admissible to Council employees. The appointment to the post will be on contract for a period of six years or superannuation, whichever is earlier.

For further details, please contact the Director-General, CSIR, Rafi Marg, New Delhi 110 001, India. (Fax: 3710618, Telex: 031-65202 CSIR IN, 031-66147 CSIRIN, Gram: CONSEARCH, New Delhi).

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