SPIC Science Foundation
Chennai 600 032

Harnessing

Biotechnology, National Products and Hydrogen Energy

SSF is an autonomous, non-profit making, R&D organization, recognized by Department of Scientific and Industrial Research, Govt. of India. SSF R&D is focussed on three areas: Biotechnology, Natural Products and Hydrogen Energy. Having a total strength of 100 personnel, including 24 Ph.Ds, the Foundation’s research is oriented towards academic excellence and innovation in developing intellectual property, products and processes in the above areas.

The Foundation needs for its

T. R. Govindachari Centre for Natural Products:
Assistant Director, Principal Scientist, Group Leader

Applicants should have a Ph.D. in organic chemistry/natural products chemistry with 8–15 years experience in isolation and characterization of natural products, structural elucidation and bioassay guided lead molecule development. Alternatively, experience is required in synthetic organic chemistry including combinatorial chemistry leading to application in healthcare.

Biodata providing full details and names of three referees may please be sent to Director, SPIC Science Foundation, 88 Mount Road, Guindy, Chennai 600 032, India before 15 September 2002.