

CENTRE FOR MATERIALS FOR ELECTRONICS TECHNOLOGY (C-MET)

(An Autonomous Society of the Department of Information Technology)
Government of India

Centre for Materials for Electronics Technology (C-MET), an autonomous Scientific Society under Government of India set up by the Department of Information Technology for carrying out research and development for a range of electronics materials and processes with a focus on transfer of technology/know-how results to the industries, is looking for a talented and dynamic person to provide leadership as **Executive Director** on tenure basis for a period not exceeding five years or up to superannuation (60 years of age) whichever is earlier.

No. of posts: 1

Pay scale: Rs 18,400–500–22,400

Qualifications and experience: *Essential:* B.E./B.Tech. with 25 years experience; or M.E./M.Tech. with 20 years experience; or Ph.D. with specialization in the area of advanced materials, especially those technologies used in electronics with 15 years experience; in R&D/Production/Manufacture/Technology Transfer in the electronics materials area, out of which at least 10 years experience in one of the specialized fields of materials for Electronics industry.

Desirable: Proven leadership capability/aptitude to undertake challenging opportunities and convert the same into result-oriented projects of national importance. Acquaintance/training in project formulation and implementing of macro/national level projects. Should have to his credit, patents, research publications, contributory papers, Study reports/publications; membership/honors conferred by professional bodies. Should have led a team of at least 50 persons of varied skills and disciplines. Thorough knowledge of technology.

Age limit: Shall not exceed 55 years (**relaxable as per rules in exceptional cases**) as on last date of receipt of applications.

Interested candidates may apply in the prescribed proforma, superscribing the envelope for the post applied for in a sealed envelope addressed to the **Joint Director (ABC Division), Department of Information Technology, Electronics Niketan, 6-CGO Complex, Lodhi Road, New Delhi 110 003** so as to reach him on or before 21 June 2007. For full text of the advertisement, application format, etc. please log on to our **website:** www.cmet.gov.in.



ANNA UNIVERSITY

COURSES IN BIOINFORMATICS & CLINICAL TRIALS

AU-KBC Research Centre,
MIT Campus of Anna University
Chromepet, Chennai 600 044

A series of Certificate Courses in Bioinformatics and Clinical trials are planned during May–July 2007.

The titles are:

1. **BIOINFORMATICS**
Date: 22.5.2007 to 26.5.2007 (5 days)
2. **DRUG DISCOVERY AND DEVELOPMENT THROUGH BIOINFORMATICS**
Date: 19.6.2007 to 23.6.2007 (5 days)
3. **CLINICAL TRIALS**
Date: 24.7.2007 to 28.7.2007 (5 days)

Applications are invited from Life Science Scientists/Medicine/Pharma, Bioinformatics and Biotech Industry/PDF's/Ph.D. scholars/Graduate and Post-Graduate students in Science, Engineering and Technology.

For registration and further details see website: www.au-kbc.org

Director
AU-KBC Research Centre