

Government of India
Department of Science and Technology (DST)
(International Division)

Indo-German (DST-MPG) programme of cooperation

Call for Proposals

Proposals are invited from Scientists and Faculty of R&D and academic institutions for joint support by Department of Science and Technology (DST) of India and Max Planck Society of Germany for Max Planck Partner Groups at Indian Partner Institutions and Max Planck India Fellowships under DST-MPG programme of cooperation for 2006. This programme, in addition to collaborative research activities among scientists envisages establishment of Max Planck Partner Groups in Indian Partner Institutions (IPI) with co-funding by DST and MPG. Applications are also invited for Max-Planck India Fellowships for 4 consecutive years.

Details of the programme, including guidelines and applications format may be downloaded from DST website: www.dst.gov.in under 'what's new' column.

The last date for receipt of completed applications in DST is **30 April 2006**.



ANNA UNIVERSITY
COLLEGE OF ENGINEERING
CHENNAI 600 025
DEPARTMENT OF PHYSICS

Applications are invited for the post in the Department of Physics for carrying out the research project sponsored by Board of Research in Nuclear Sciences (BRNS), Mumbai.

Title of the project : **'SYNTHESIS, LASER CHARACTERIZATION AND NON-LINEAR STUDIES OF DYE-DOPED POLYMER RODS'**

Post : One SRF

Duration : Three years

Qualification : M.Sc. in Physics

SRF position : Two years research experience in solid-state dye laser

Stipend : Rs 9500/- p.m.

Application with bio-data should reach the **PROFESSOR and HEAD, Department of Physics, Anna University, Chennai 600 025** on or before **6 February 2006**.

For further details contact ar@annauniv.edu Phone: 044-22203162