## Project Associate/Scientist position at Institute of Physics, Bhubaneswar

Institute of Physics (IOP), Bhubaneswar, India invites applications for **TWO** Project Associate/Project Scientist positions in the Experimental Condensed Matter Physics group. The positions are strictly for **eight to nine months**. The candidates are expected to have expertise in one or more of these following research areas: Thin film (optoelectronic) growth and characterization, Resistive Switching, Perovskite materials, Ion irradiation. Immediate joining is possible from March onwards. Fellowship: As per DAE norm for Project associate (with phd degree) ranging from Rs. 49,000/- to 67,000/-+HRA. For applicants without a Ph.D. degree, this will be equivalent to senior project associate (Rs 42,000 /month). HRA will be given as per norms.

Eligibility: Applicants should have either a Ph.D. degree or submitted the Ph.D. thesis at the time of joining. <u>Deadline of application: 7th March, 2024.</u> Application procedure: Interested candidates should send their CV, publication list, and a short research statement (not more than a page), along with a cover letter to: tsom@iopb.res.in and specifying 'CMP(E) 2024 - Applicant's name' in the subject line. The applicants should arrange two letters of recommendations, which should be sent to the above email id within the given deadline. Apart from highlighting research expertise and research experience, the CV must contain the following additional information: Date of birth, nationality, educational details (M.Sc, and B.Sc), and status of the Ph.D (awaiting or obtained, or thesis submitted). The shortlisted candidates will be invited for an online interview/short presentation of their work.