

INDIAN CRYOGENICS COUNCIL

Nomination Form for “Prof A. Bose Memorial ICC Chair Professorship”

Name of the ICC Fellow nominated, with Affiliation and Address Consent Signature	Prof./Dr./Mr.
Name of the past president making nomination with signature and e-mail	Prof./Dr./Mr. Email Telephone: Signature
Name of the Fellow supporting nomination with signature and e-mail	Prof./Dr./Mr. Email Telephone
Academic qualifications of the nominee	
Area of interest (please tick)	Cryogenics / Superconductivity / Low Temperature Physics / Applications
No. of years of R&D experience	
No of years associated with ICC Held any ICC post ?	
Past contribution to ICC growth (Attach separate sheet If required)	
Vision for ICC for next 5 years	
Membership of scientific societies	
Honours and awards received	

Date:

The Guidelines for the award of “Prof. A Bose Memorial ICC Chair Professorship” as approved by the Committee for the award on 29 Dec. 2025.

1. The initiative will begin with one award/honorarium and can be subsequently enhanced based on its effectiveness / funding sources.
2. The award/honorarium will be announced during NCCS conference of a particular year.
3. The duration of the award will be for a period of 24 months and can be extended by 3 months / till next National conference whichever is earlier. No extra honorarium will be paid for the extended period.
4. Nomination for the award need to be proposed by at least by one of the retired ICC Presidents and supported by at least by one ICC Fellow of a minimum 8 years standing
5. The nominated person should be in the age group of 45-70 years and needs to be an ICC fellow for at least 8 years standing. The person is expected to have good track record of his academic/research contributions in areas of cryogenics /systems/space /superconductivity etc. (within the ambit of ICC) in India and his/her contribution to ICC activities.
6. During the tenure of the award, the person would be expected to contribute to the growth of ICC, bringing new institutions like new IITs. IISERs involved in low temperature basic research in its fold. Equally important would be the efforts to get elementary cryogenics education introduced in CBSE syllabus.
7. A suitable nomination format will be made available which will include justification for the nomination and a blue-print of the nominee’s plan of work he/she would carry out in two years’ period.
(the nomination form has since been prepared and appended)
8. To enter into some type of MOUs with similar Cryogenic Societies abroad would be one option that the “Chair Prof.” can try.
9. The members also discussed that in future ICC can try to get sponsorship from the industry for the institution of similar special Chair
10. The remuneration for the chair would be Rs. 25,000 PM + Contingency cum travel grant of Rs. 1,00,000 per annum. In addition, the person will have the privilege of waiver of registration fee / boarding / lodging during NCCS conferences during his/her tenure.