



THE UNITED REPUBLIC OF TANZANIA
MINISTRY OF EDUCATION, SCIENCE AND TECHNOLOGY
UNIVERSITY OF DAR ES SALAAM



DEPARTMENT OF PHYSICS

In replying please quote:

Our Ref No: **UDSM/PH/ANSTT6/2026/2**

18th March, 2026

Organizing Committee,
ANSTT6,
Cape Town, South Africa.

Re: Letter of Support for Participation in the ANSTT Workshop

Please refer to the above-captioned subject matter.

I am writing to express my full support for the participation of my staff member in the Workshop on Advanced Nuclear Science and Technology Techniques (ANSTT). This workshop offers a valuable opportunity for advanced training, knowledge exchange, and exposure to modern techniques in nuclear science.

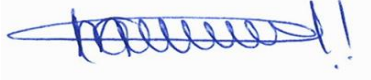
The applicant is actively engaged in research and has demonstrated strong commitment, sound academic competence, and significant research potential in the field of nuclear science and radiation physics. As part of this work, the applicant has submitted an abstract entitled “**Measurement of Azimuthal Bremsstrahlung Photon Emission from a 28-GHz ECR Ion Source Using NaI(Tl) Detectors.**” This study addresses key aspects of photon emission in Electron Cyclotron Resonance (ECR) ion sources and reflects a high level of scientific rigor.

Participation in this workshop will greatly enhance the applicant’s technical capabilities, particularly in experimental techniques, instrumentation, and data analysis. The knowledge and experience gained will directly contribute to the progress of the ongoing research and further strengthen the applicant’s academic and professional development.

I am confident that the applicant will benefit substantially from this opportunity and, in turn, make meaningful contributions to the scientific community and to institutional capacity building upon return.

I therefore recommend the applicant without reservation and kindly request that this application be given your highest consideration.

Yours sincerely,



Dr. P.T.S. Limbu
ACTING HEAD, DEPARTMENT OF PHYSICS