



**SOUTH EASTERN KENYA UNIVERSITY  
SCHOOL OF SCIENCE AND COMPUTING  
Department of Physical Sciences  
P.O Box 170-90200, Kitui, Kenya**

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**The Organizing Committee  
Workshop on Advanced Nuclear Science and Technology Techniques  
iThemba LABS  
Cape Town, South Africa**

**RE: RECOMMENDATION FOR MR. MUTHAMA MATSITSI (REG. NO:  
I505/MAI/30012/2021)**

Dear Members of the Organizing Committee,

I am pleased to recommend **Mr. Muthama Matsitsi**, a PhD candidate in Physics at South Eastern Kenya University, for participation in the *Workshop on Advanced Nuclear Science and Technology Techniques* at iThemba LABS in Cape Town.

Mr. Matsitsi's doctoral research focuses on radiation protection and Monte Carlo simulation of scatter radiation in diagnostic radiology facilities. This work aligns well with the workshop themes and has strong potential to contribute to improved radiation safety practices.

Participation will strengthen his expertise in advanced nuclear science techniques and simulation methods relevant to his research. The knowledge gained will support his doctoral work and will be shared within the department through seminars and collaborative research, thereby enhancing capacity in radiation protection and nuclear science.

The Department fully supports his participation and strongly recommends him for this opportunity.

Yours sincerely,

**Head of Department  
Department of Physical sciences  
South Eastern Kenya University**