

# Netherlands-Kenya Research Project for Capacity Building and Innovation

Date and time:

Wed, 2015-01-28 07:52

Location / Venue:

Institute of Nuclear Science & Technology



Professor (Retired) Jan Marjinissen, Delft University of Technology, the Netherlands. Consultant in Aerosol Technology and PERC Visiting Professor at the University of Florida, Gainesville, U.S

## Brief Information:

Prof. Jan Marjinissen visited INST for Research Collaboration and Teaching between 4 to 20 January 2015. He accomplished setting up a desalination experiment laboratory, conducted and demonstrated water atomization process, assisted in forming a student team for the Desalination Project, taught introduction to aerosol Science and assisted students in writing their 2<sup>nd</sup> year MSc research proposals. The Project is the start of a collaboration initiative hosted by the Institute of Nuclear Science & Technology (INST) at the College of Architecture and Engineering, University of Nairobi. The initiative is between Prof. Jan Marjinissen, Dr Augustinho Luewton and Dr. Michael Gatari with initial support by Centre of Expertise Water Technology (CEW) at NHL University of Technology, Leeuwarden, Netherlands; International Science Program at Uppsala University Sweden; University of Nairobi and Science Friends of Prof. Marjinissen. The project students are Mr. Anselim Mwaura (mechanical), Mr. Obed Marube Ondimu (electrical) and Ms Lindah Karea Kiriinya (materials) for MSc research, and PhD studies for Mr. Nahshon Nyambane (cooling) and possibly Susan Karuga (power storage).