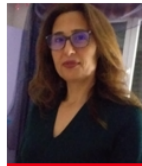


Pr. Leila Ounalli, Associate Professor (Medical Physicist), Department of Nuclear Safety, CNSTN, Tunisia



Biography: Pr. Leila Ounalli is an Associate Professor in Medical Physics at the National Center for Nuclear Science and Technology (CNSTN) in Tunisia. She works in the Department of Nuclear Safety (Instrumentation), where she actively contributes to research and development in the field of nuclear applications.

With over 20 years of experience, Leila Ounalli has specialized in several areas related to nuclear sciences, including:

Medical Physics - expertise acquired at ETH Zurich (www.ethz.ch)

Radiation Protection - trained at the University Hospital of Vaud (CHUV), Institute of Radiation Physics (IRA) (www.chuv.ch/fr/ira)

Radiation Detection - advanced knowledge developed at the University of Neuchâtel (www.unine.ch)

Through her work and dedication, she contributes to enhancing the safety and efficiency of nuclear applications, particularly in the medical and industrial sectors. Her research and expertise in nuclear instrumentation, radiation protection, and radiation detection make her a key reference in her field.