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Nuclear Security Education in Morocco

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Morocco has made significant progress in the field of nuclear security by supporting the efforts and activities of the International Atomic Energy Agency (IAEA), promoting nuclear security under international initiatives and continues to undertake actions aiming at strengthening capacity building in nuclear security. As well, Morocco has developed a new law on radiological and nuclear safety and security which was promulgated in 2014.

Some Moroccan universities in cooperation with the IAEA-International Nuclear Security Education Network (INSEN) and the US-DoS Partnership for Nuclear Security (PNS) are working to develop their nuclear security educational programmes. In this regard, faculties who have been involved in INSEN Professional Development Courses (PDCs) have acquired a high-quality of knowledge and teaching tools in nuclear security topics that led them to be able to develop and teach their nuclear security curriculum as is the case at the University of Ibn Tofail.

Furthermore, University of Ibn Tofail has developed in 2014 with collaboration with CRDF-Global the first Institute of Nuclear Material Management (INMM) Student Chapter in Africa. This Chapter has organized many events to promote best practices among the young generation.

Moreover, University of Ibn Tofail and Brandenburg University in Germany are working to develop a PDC on Nuclear IT/Cyber Security to be held in Kenitra, Morocco. This PDC aims at building capacity among the academic communities from Africa and MENA Region in order to further raise awareness, develop and disseminate best practices, increase professional standards and therefore enhance nuclear security culture.

So, this paper will present some nuclear security education activities in Morocco and more specifically at the University of Ibn Tofail. These activities involve women as leaders but also contribute in education and training of young generation of women in nuclear field.

Country or International Organization

Morocco

Primary author: HAKAM, Oum Keltoum (University of Ibn Tofail, Morocco)

Presenter: HAKAM, Oum Keltoum (University of Ibn Tofail, Morocco)

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