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Nuclear Education and Training of Young Professionals with CTBTO Content.

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Education and training of young professionals in the nuclear industry are one of the Nuclear University primary objectives. In achieving this goal, it is vital that attention must be paid to all aspects of the development and use of nuclear power and nuclear technology. Future generations must understand and share the responsibility for the stability and safety of our entire world. CTBTO has made great efforts to ban all nuclear weapon tests. This is a crucial issue and this work definitely makes our world safer and our life more secure. The significance of education and research activities in this field cannot be overstated. We started from the participation in the CTBT Public Policy Courses and then CTBT Science Diplomacy Symposiums and CTBT Science and Technology Conferences have led us to including of the CTBT-related topics in the student's curriculum. It is very important that CTBTO offers excellent e-learning resources such as the CTBTO Knowledge and Training Portal (KTP) and CTBTO channel on iTunes. The survey shows grooving of the student's interest to the CTBT and CTBTO educational resources. In addition, the majority of respondents said that they would like to take part in the CTBTO activities.

Promotional text

The approaches to educating the younger generation of nuclear industry professionals through the use of CTBTO educational resources which are also promoting and raise awareness and understanding of the CTBT through educational initiatives and science communication have presented.

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