Press release

Launch of Report

Science, Technology and Innovation: Understanding Advancements from the Perspective of Countering Weapons of Mass Destruction Terrorism

New York, 25 June 2021

Science, Technology and I

Chairman of the Iraqi National Monitoring Authority for	Non-Proliferation (INMA) of the
Republic of Iraq, Mr. Mohsin Oleiwi Abdul Kadhim	, It is well known to most of us
that before 2014 large lands of Iraq were occupied by terrorist	gangs of ISIS. During the liberation
of these territories from the terrorist gangs a number of Iraqi	i security forces and civilians were
attacked by toxic chemical agents. The number of casualties	s reached more than 2500 in one
attack	

Director of UNICRI, Antonia Marie De Meo, , u together, we can improve responses to these threats, including by applying innovative

Director and Deputy to the High Representative for Disarmament Affairs, United Nations Office for Disarmament Affairs (UNODA), Mr. Thomas Markram , As advances in science and technology continue to revolutionize human life, they are also diversifying the tools of conflict and the ability of both state and non-state actors to carry out attacks, including across international boundaries

Senior Adviser to the Executive Director of Health Emergencies of the World Health Organization (WHO), Dr. Maurizio Barbeschi, $u \# \uparrow -19$ pandemic has shown us the centrality of public health in national security, and demonstrated that the impacts of