



Brief Biography of Dr. Mohsen Fakhrizadeh

Mohsen Fakhrizadeh Mahabadi was born in the city of Qom in the year 1958. After completing his secondary school, he joined the Islamic Revolution Guards Corps (IRGC) immediately after the victory of the Islamic Revolution and the foundation of the IRGC.



Fakhrizadeh received his B.Sc. in nuclear physics from Shahid Beheshti University in 1987. He studied for a master's degree at the Isfahan University of Technology and, thereafter received his PhD degree in nuclear radiation and cosmic rays.

Following the formation of the Special Atomic Research Unit (Team 32) in the Revolutionary Guards Research Center in the year 1983, Fakhrizadeh started his research activities in this center.

Mohsen Fakhrizadeh became a faculty member of the Faculty of Physics of Imam Hossein University of the IRGC in the year 1992 and began to use the facilities of this university for nuclear research purposes and then became the president of Malek Ashtar University of Technology. He was also the head of the Organization of Defensive Innovation and Research (ODIR).

It is worth mentioning that Mohsen Fakhrizadeh's name was

one of the five Iranian figures whose names had been given in the list of the 500 most powerful people in the world, published by the American magazine, Foreign Policy.

On 24 March 2007, Fakhrizadeh was subjected to United Nations Security Council asset freeze and travel a senior scientist at the Ministry of Defense and Armed Forces Support and former head of the Physics Research Center (PHRC).

Mohsen Fakhrizadeh is the only Iranian nuclear scientist who was directly named directly by Israeli Prime Minister Benjamin Netanyahu in his last year's propaganda show, claiming Fakhrizadeh was working on a nuclear arms program.

Mohsen Fakhrizadeh had been one of the most influential and high-ranking Iranian scientists in the field of scientific research in the Islamic Republic of Iran.

Mohsen Fakhrizadeh was an official in the Ministry of Defence and Armed Forces Logistics who

managed various important projects and had been threatened by the Zionist regime a number of times. One of the most important projects completed by Shahid Fakhrizadeh and his team was the production of the "First Iranian Corona Detection Kit", which was directly conducted under the supervision of this martyr and was finally produced successfully at early April 2020.

In terms of quality and level of technology used, this kit is at the level of world standards and is currently used in different hospitals of the country. In fact, with the efforts of Martyr Fakhrizadeh and the Organization of Defensive Innovation and Research (ODIR) of the Ministry of Defense, Iran's name has been registered as one of the few producers of these advanced kits.

This Iranian nuclear scientist was ambushed and martyred by a terrorist group in the rural of Absard, a city near Tehran, on 27 November 2020.