

MYKOLA ANTOSHCHENKO



Born in December, 3rd 1949 in Shushpanovo village, Valuiskyi district of Belgorod region in the former USSR.

In 1973 graduated from the Donetsk Polytechnic Institute, speciality “Technology and integrated mechanization of mineral deposits underground operations”.

Professional life started in the department of coal beds degasing in Makeevka Mining Safety Research Institute (engineer, senior engineer, senior research assistant).

In 1981 defended dissertation on the subject of “The research of superimposed seams degasing and development of degasing method for board-and-pillar systems”. Fundamental principles of the dissertation are used in current Standard of Ministry of Fuel and Energy of Ukraine.

During 1983 – 1994 and 1996 – 1998 worked at collieries of Donbasantratsit industrial group in Krasnyi Lutch in Luhansk region:

- newspaper “Izvestiia” colliery (head of maintenance section, head of development operations section, deputy chief engineer for safety, director);
- “Almaznoe” mine office (engineer in-chief, director);
- first deputy director of Donbasantratsit industrial group.

During 1994 – 1996 – deputy mayor in Krasnyi Lutch.

During 1998 – 2006 – dean of Krasnyi Lutch branch of Donbas Mining and Metallurgical Institute.

During 2006 – 2010 – mayor of Krasnyi Lutch.

During 2011 – 2012 – head of Occupational health and safety department of Donbas State Technical University (DonSTU).

From 2012 till present – DonSTU rector.

Mr. Mykola is a Professor and a Doctor of Engineering. He is the author of more than 200 printed works, 5 monographs, 7 study aids, co-author of several standardized documents on colliery occupational safety.

Awarded by the badge “USSR Inventor”, badge of honor “Miner’s Honor of the rank III”, Lomonosov Medal, multiple laureate of “The best engineering technician of the industrial group” title, winner of a category “For a personal contribution to scientific development, future generation education, long-term fruition scientific and public activity”.