

MIETC Dissemination, promotional campaigns, info and open days

V1 / 5.7.1 / Online Conference

June 23, 2020



DEVELOPMENT OF A MASTER PROGRAMME IN THE MANAGEMENT OF INDUSTRIAL
ENTREPRENEURSHIP FOR TRANSITION COUNTRIES

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Partners :



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June 12-th Turkmenistan celebrated Science Day with the traditional international scientific conference "Science, Engineering and Innovative Technologies in the Era of Power and Happiness." This year, the forum held online with participation of more than 50 foreign scientists.

The online conference brought together scientists from twenty countries, including Russia, Japan, the Republic of Korea, Italy, Spain, Turkey, Kazakhstan, Azerbaijan, Uzbekistan and India.

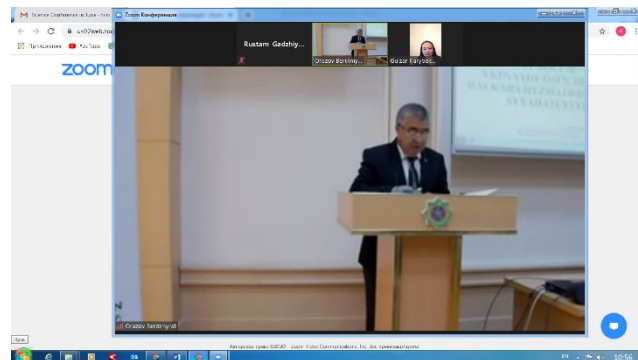
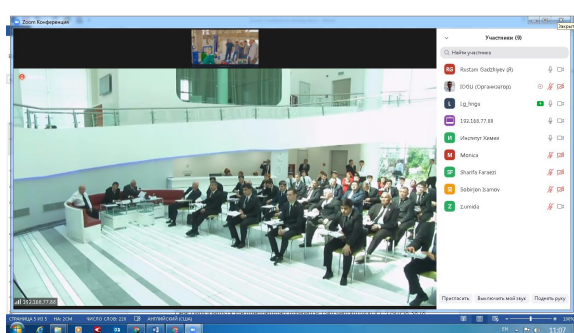
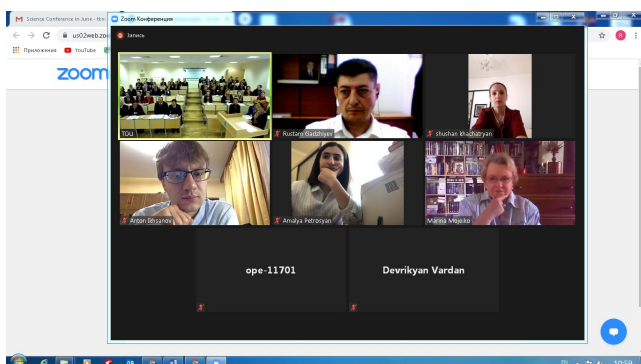
At the plenary session, the speakers touched upon issues relating to international scientific and technical cooperation, primarily in creating high-tech industries, using digital technologies in the social sphere, establishing a shared academic platform and network services to resolve priority scientific, education and technical problems at the regional and global level.

In particular, the conference participants discussed issues relating to increasing the efficiency of applications in the field of alternative energy, pharmaceuticals and mineral processing. Speakers, including Turkmen ones, emphasized the importance of digitalization of the economy and social sphere.

The importance of Erasmus+ project has especially illuminated at the conference by the Turkmen education staff. It was marked 3 ongoing projects project and one, started in January, 2020.

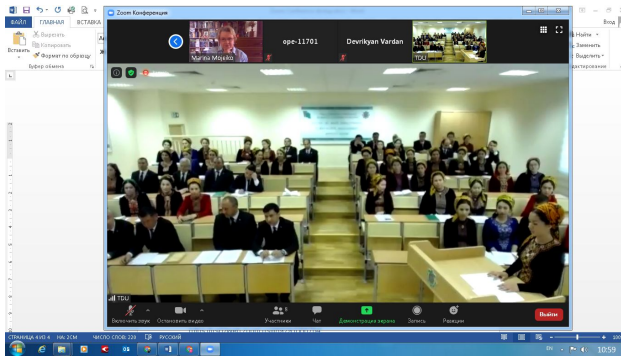
The main achievements of MIETC project now is creation of the Management, Academic and Dissemination Boards, Starting English language training by Partner from Kazakhstan, Delphi Survey of the Market Needs Analysis. Ayeconomics presented the preliminary results of quantitative analysis of the labour market in Turkmenistan by the AYeconomics and preparation and submission of the Projects Agreements. Creation of MIETS project web site on the finish line.

Foreign scientists expressed their readiness to establish broader partnerships with Turkmen colleagues, noting the availability of modern scientific infrastructure in Turkmenistan, as well as opportunities for innovative activities in the field of science and education development





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