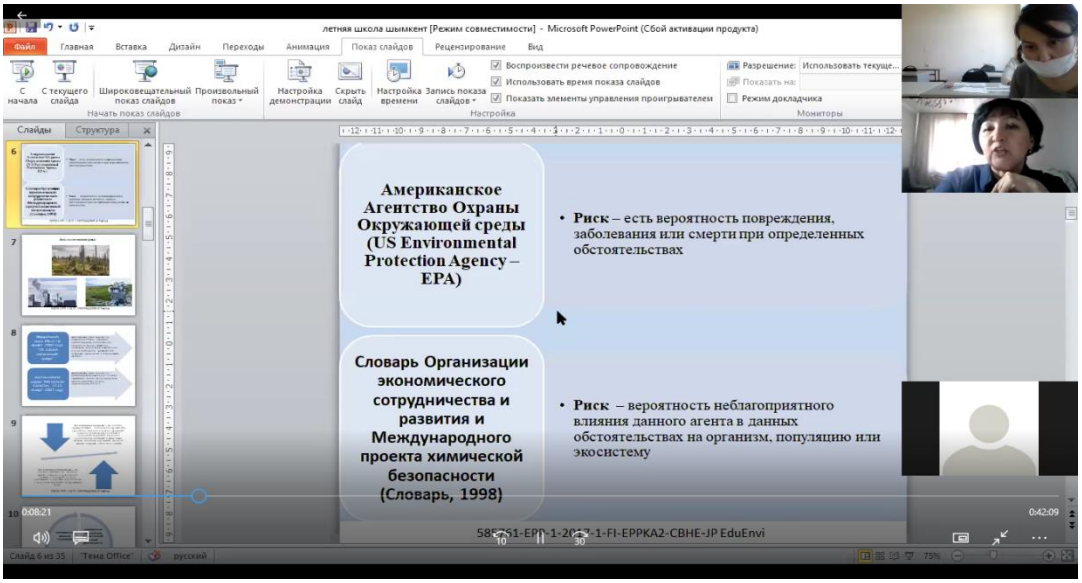
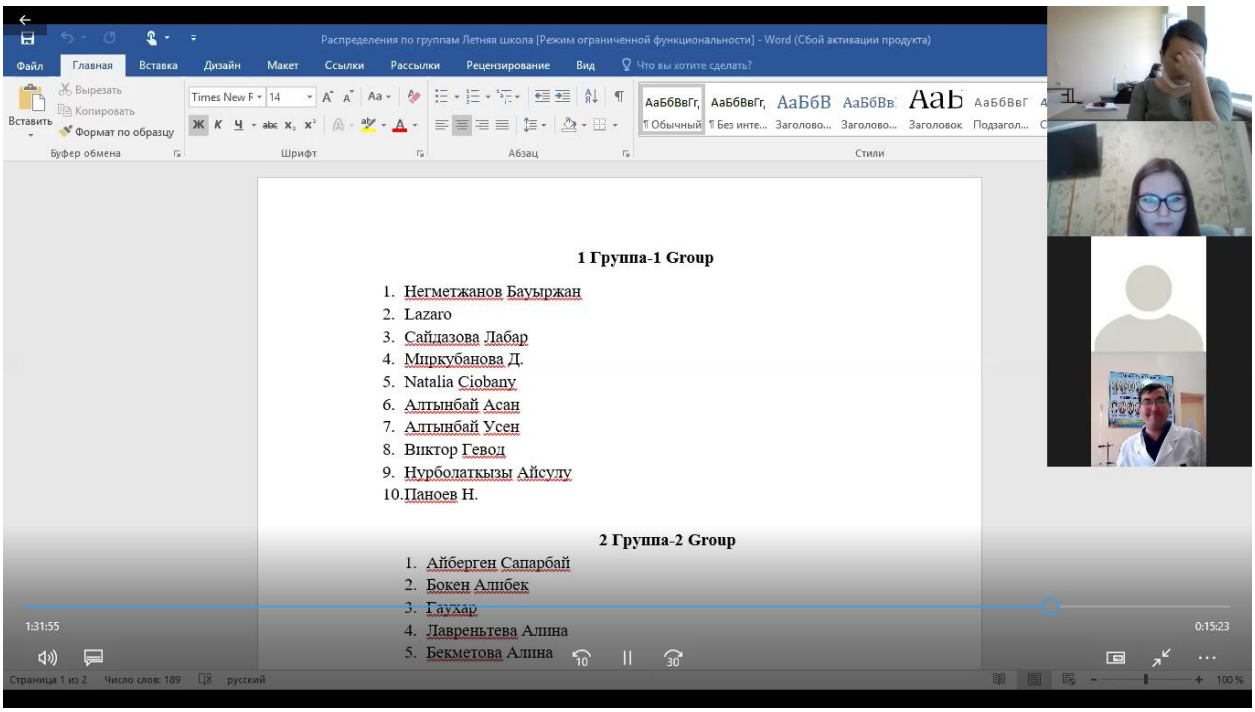
Summer School "Green Technologies"

From June 16 to 25, 2020, according to the program of the Summer school "Green technologies", organized jointly by the departments of "Biotechnology" (moderatorMutaliyeva B. Zh.) and 'Ecology' (moderated by the head of "Ecology" Department ShingisbayevaZh.), lecturers from different universities from Kazakhstan, Russia, Spain, Norway, Uzbekistan, Belgium delivered lectures.

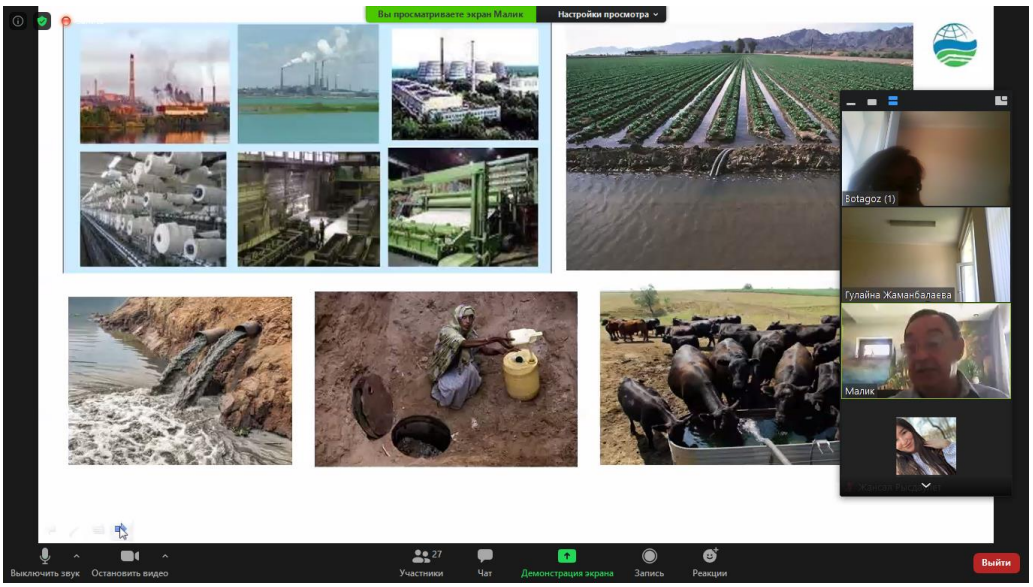
Day 2, June 16, 2020: students were able to listen to an interactive lecturedelivered by A. S. Kurmanbayeva,a lecturer fromSh.UalikhanovKokshetauState University: Introduction to environmental risks. After the lecture, a webinar was organized, andanactive discussion was held between the students and the teacher. After the end of the workshop and a 5-minute break, the students met in an online class of lecturers fromTyumen State University I. D. Akhmedova, and L. D. Sulkarnayeva on the topics: "Environmental, social and economic risks of waste disposal", and "SOFTWARE to accompany the risk assessment procedure", which was held in an interactive form, the students received instructions on how they can view the material and tasks on the GoogleClassroom platform, where lectures, videos and tasks for students are fixed. It should be noted that some teachers used materials of courses developed within the framework of the EduEnvi project " **585761-EPP-1-2017-1-FI-EPPKA2-CBHE-JP**Improving competence in the field of sustainable waste management in higher education institutions of Russia and Kazakhstan / EduEnvi, representatives from partner universities of Sh.UalikhanovKSU, Kurmanbayeva A. S., Tyumen State University I. D. Akhmedov, and L. D. Sulkarnayeva, O. V.Prituzhalov, E.Pinigina, M.AuezovSKSU Saparbekova A. A. in addition, the project participants from the University of Valladolid, Silvia Bolado and Pedro Garcia, and urfu named after Them, were invited to teach at the Summer school. The First President Of Russia Boris YeltsinPabitin S. N.



Day 3, June 17, 2020: O. A.Prituzhalova, Tyumen State University, conducted a master class with the students using materials developed in the framework of the EduEnvi project, with case studies, video lectures, and discussion of the topics "Life cycle assessment and environmental design of products", "Principles of life cycle assessment".

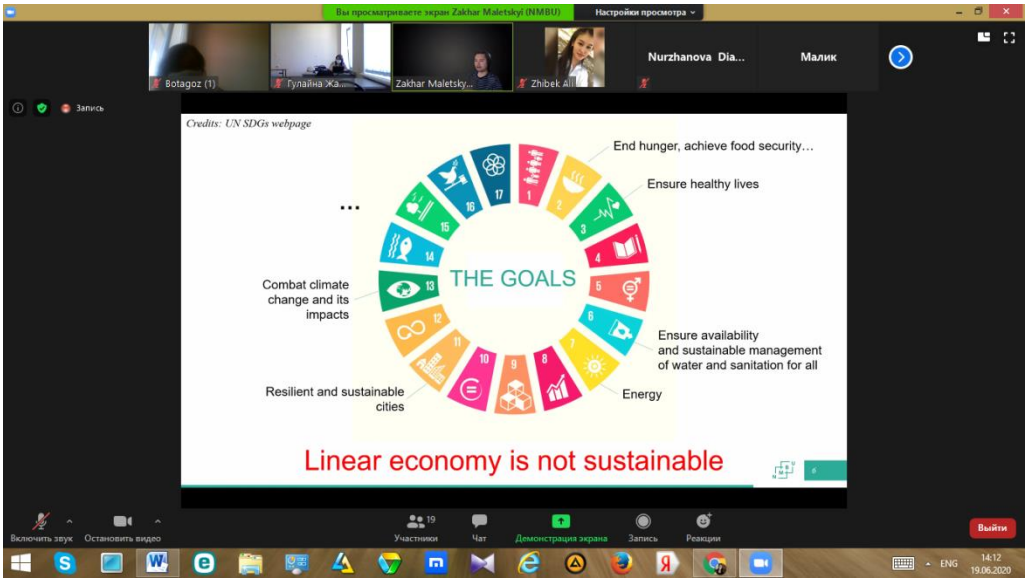


On June 18, 2020, there was a continuation of the Summer school for students, where such outstanding scientists asGekayev M. K. (M. Auezov SKSU), Harsha Ratnavira, Maletsky District.In from Norway University of Natural Sciences, Oslo with an interactive lecture on the topic: Trendsand Drivers, Challengesand Opportunitiesin Waterand Waste Water treatment.



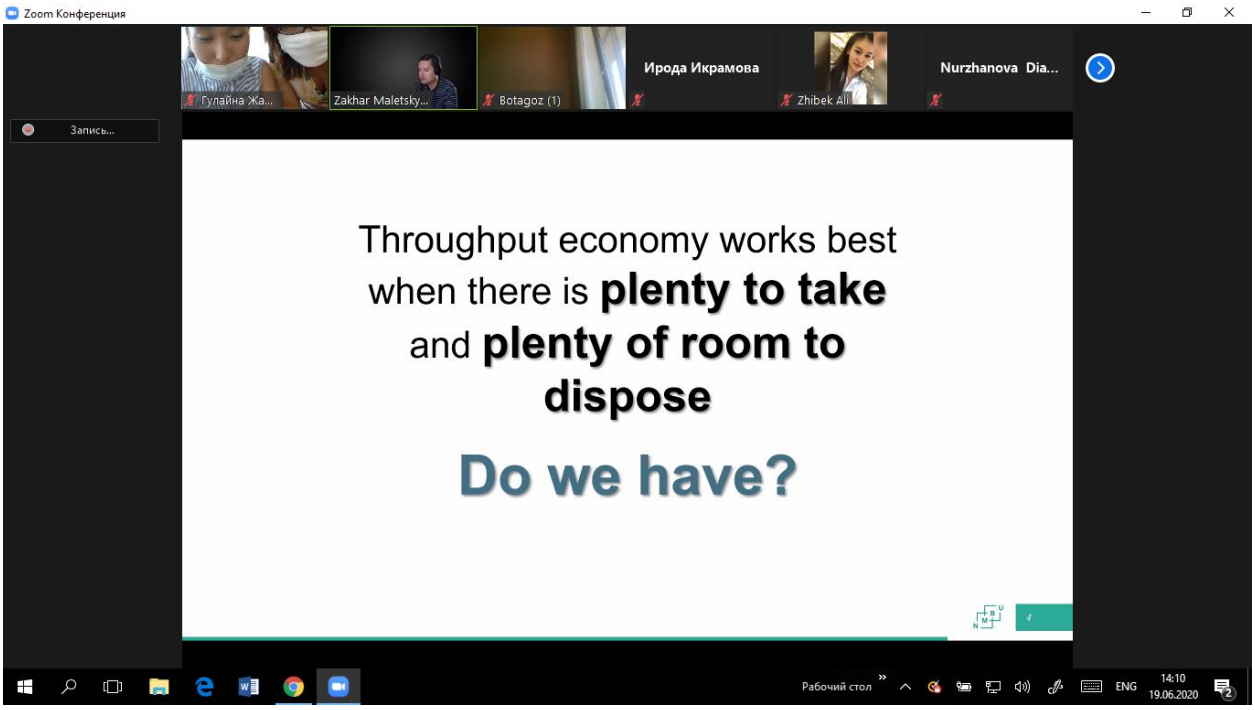
June 19, 2020: a particularly interesting lecture was given on this day by Prof.Pollicina of Ural Federal University. The First President Of Russia B. N. Yeltsin Ural Federal University, Russia (University partner of the project EduEnvi), who gave a lecture on the theme: **Digital innovation, where he invited 18 their foreign masters, who took an active part together with other students of the prospects of digital technologies, as**

well as such interesting topics which affect the minds of many people: about chips, how they work, and what opportunities new technologies offer.

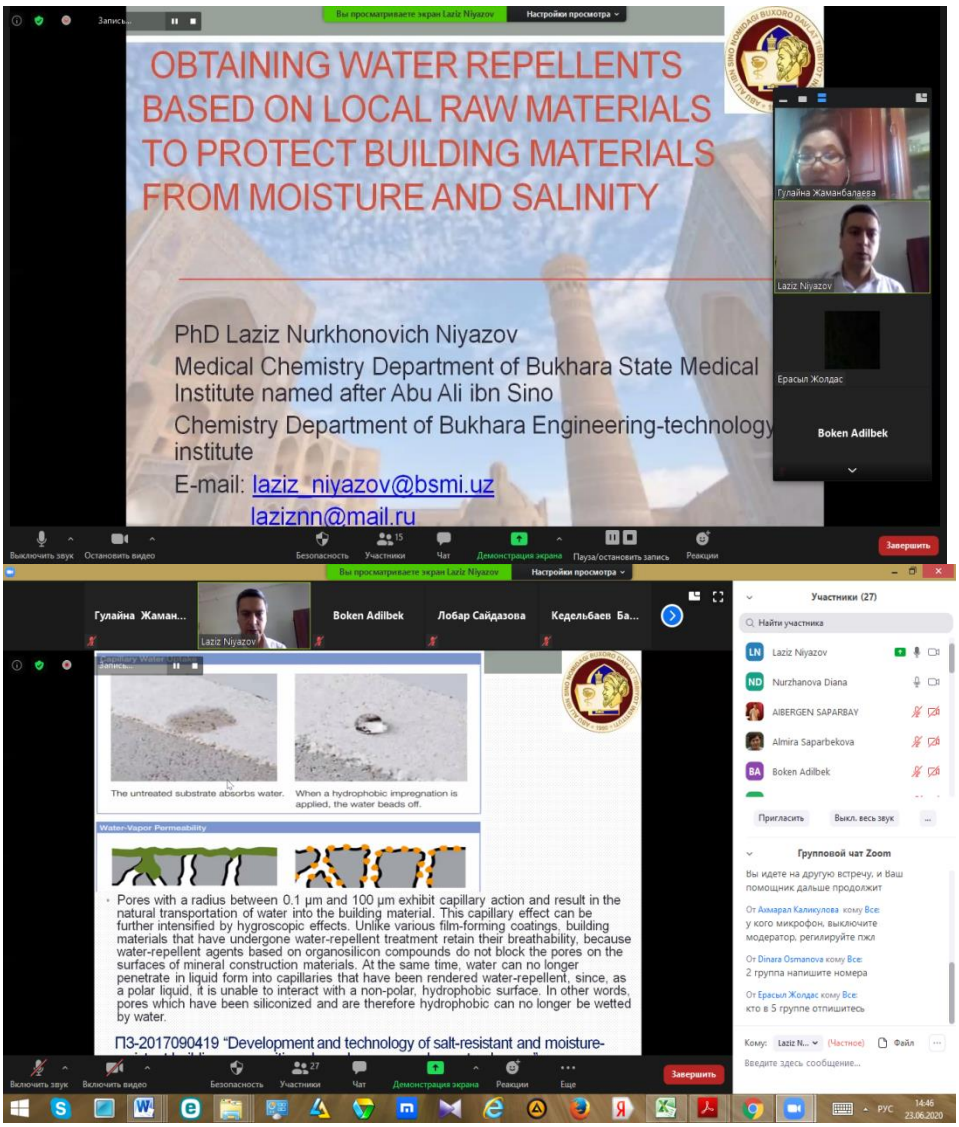


It should be noted that the classes were also held by such young scientists of Auezov SKSU as a senior lecturer of the Department of "Biotechnology" Gauhar Abay, with a very interesting topic that affects the field of her scientific research: The use of hormones in biotechnology of reproduction of farm animals.

June 22, 2020: as usual, the audience took their seats and listened with interest to the lecture given by H. P. Blavatsky. The event was also attended by Professor V. P. Pinigina from Tyumen State University, Russia (Partner University of the EduEnvi project), also involved in sustainable waste management, after which the students were engaged in practical work, which they also handed over to a teacher on the Google Classroom platform.



June 23, 2020:the interactive lecture, delievered by Doctor Niyazova L. from Bukhara Engineering Universitywas very interesting and fascinating: Getting a water-repellent agent on the basis of local raw materials to protect building materials from moisture and salinity.After the lecture, students were given a case study, according to which the students gave their vision of solving problems, showed creative approach and logical thinking.



On June 24, 2020, classes were held in accordance with the program of the Summer school "Green technologies", organized jointly by the departments of "Biotechnology" (moderator Mutaliyeva B. Zh.) and " Ecology" (moderated by the head of "Ecology" Department Shyngyshbayev Zh.). It is worth noting the lectures of professors from the University of Valladolid (EduEnvi partner University) Silvia Bolado and Pedro Garcia with a demonstration lesson and the use of the case study method on the topic: Recovery of organic matter and nutrients from slaughterhouse wastewater, as well as a lecturer ofPh. D., associate Professor of the Department of Biotechnology" Saparbekova A. A., M. Auezov SKSU, who delivered a lecture on the topic: Environmental biotechnology as a part of Green technology, using materials developed under the EduEnvi project.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EDUENVI
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founded at the end of the 13th century
• Leading center of Higher Education in Spain
• Over 100 degrees, 50 post-graduate masters and 80 doctorate programs
• Libraries, Sport facilities, complementary activities...
• "History, excellence and quality of research"
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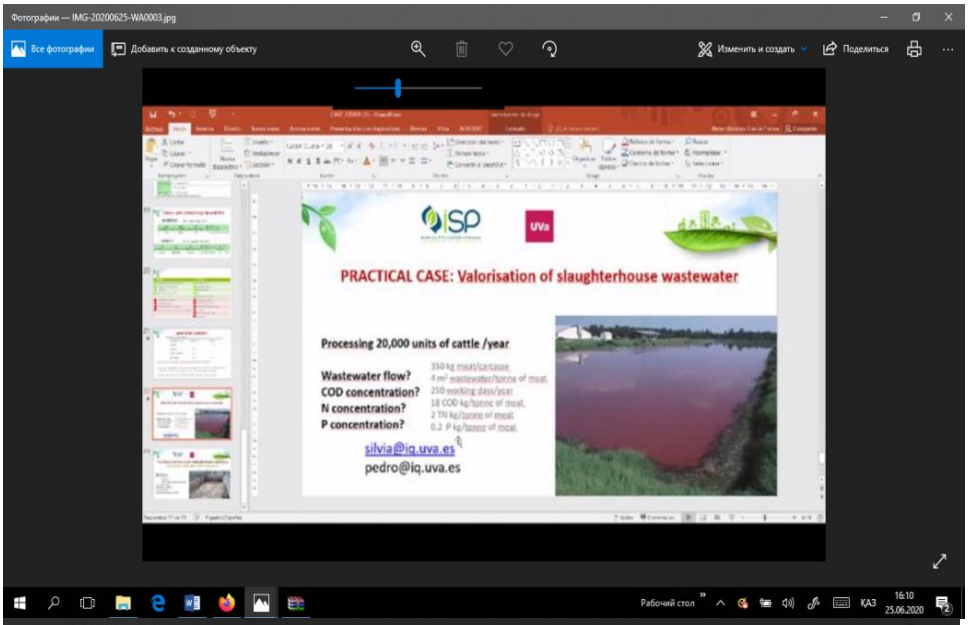
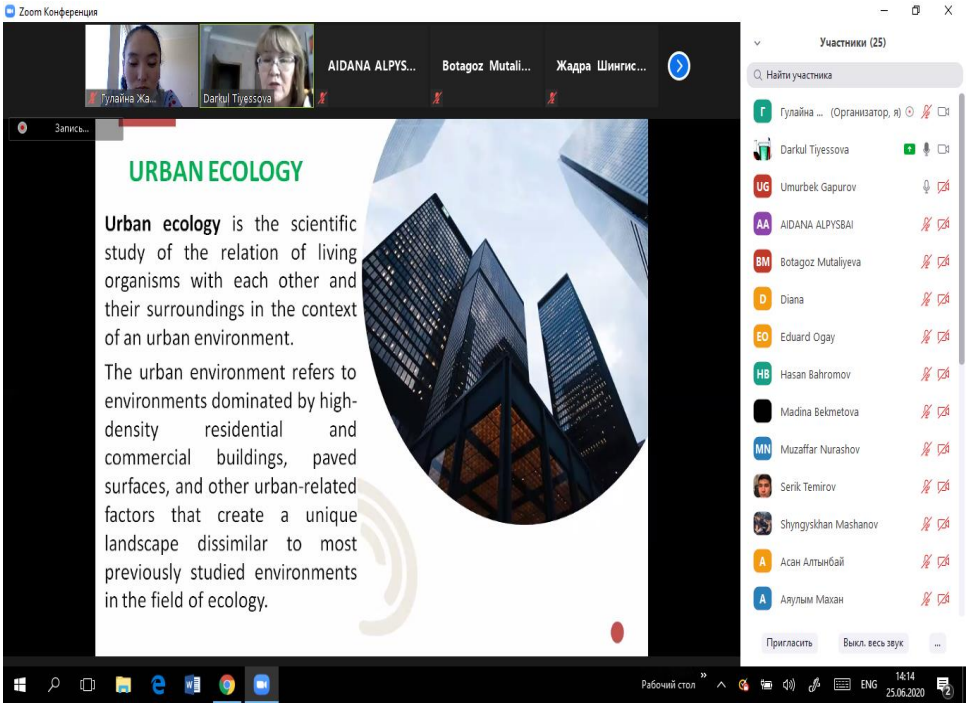


June 25, 2020: And finally, the penultimate day of the Summer school, which was also interesting with the participation of Darkul Darkul, Tiyessova Darkul, IGSCE and A-level Chemistry teacher, Azerbaijan British College, Baku, Professor Nagima Dzhakipbekova and associate ProfessorGani Iztleuov from M. Auezov South Kazakhstan State University.


Zoom Конференция
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Участники (25)
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Botagoz Mutaliyeva
Diana
Eduard Ogay
Hasan Bahromov
Madina Bekmetova
Muzaffar Nurashov
Serik Temirov
Shyngyskhan Mashanov
Асан Алтынбай
Аяулым Махан
Пригласить
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URBAN ECOLOGY
Urban ecology is the scientific study of the relation of living organisms with each other and their surroundings in the context of an urban environment.
The urban environment refers to environments dominated by high-density residential and commercial buildings, paved surfaces, and other urban-related factors that create a unique landscape dissimilar to most previously studied environments in the field of ecology.
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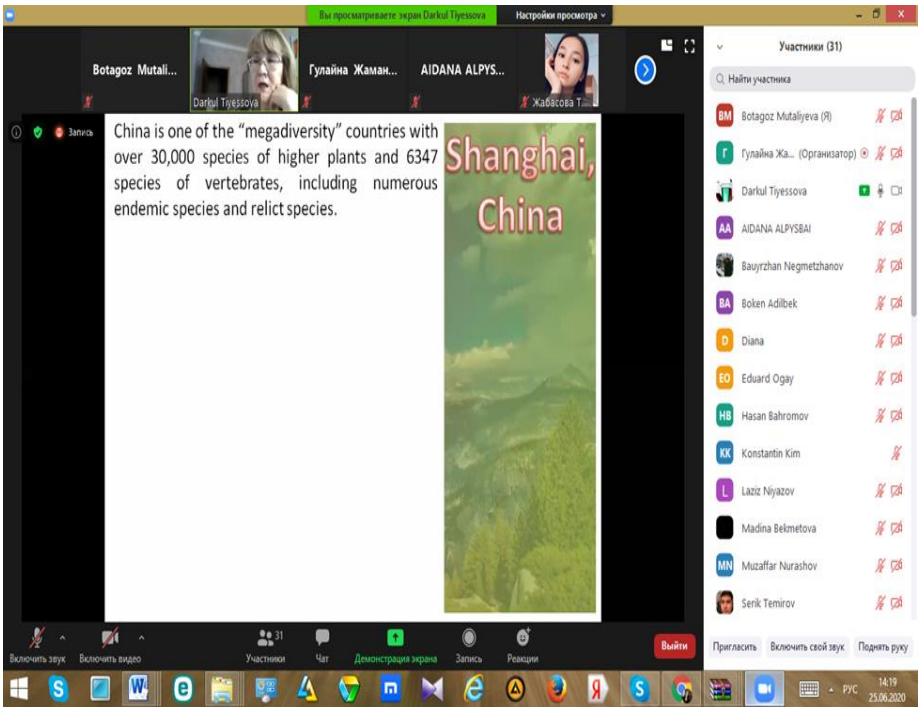
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Boken Adilbek
Diana
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Hasan Bahromov
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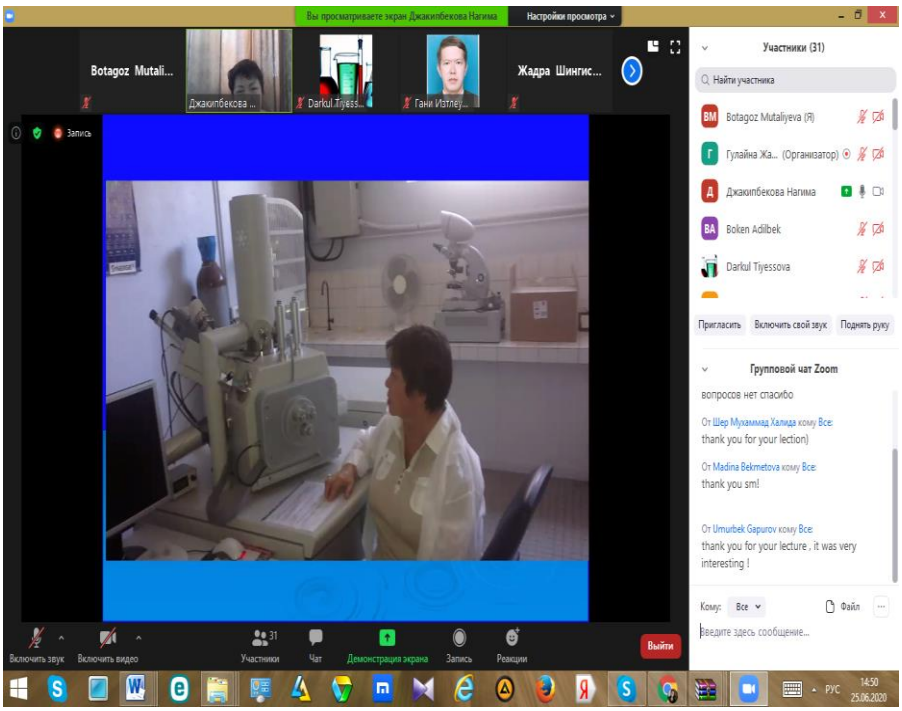
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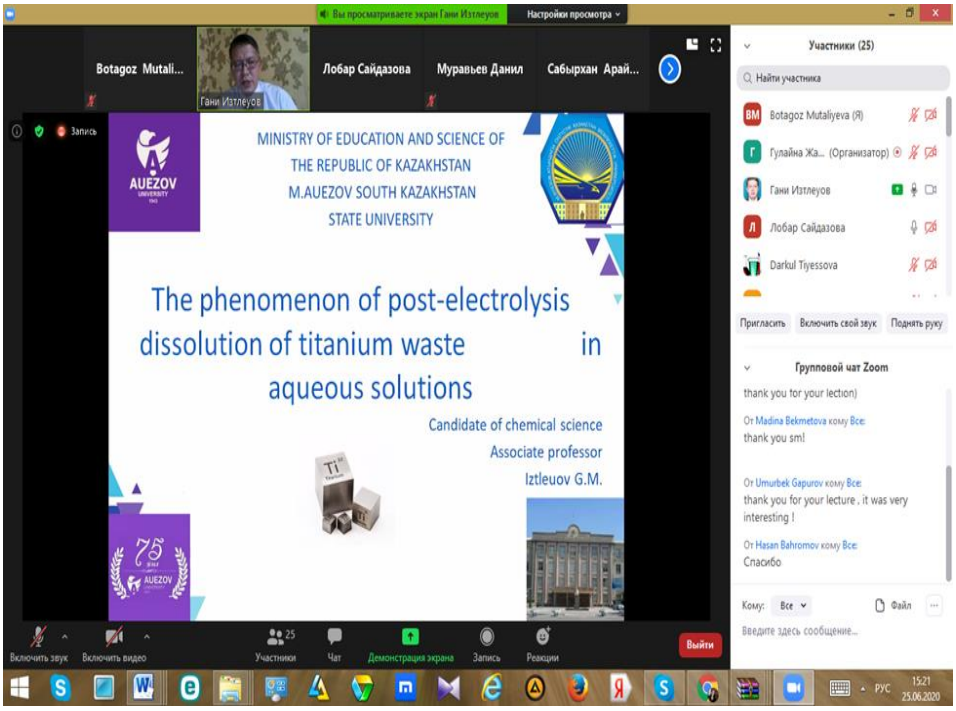
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MINISTRY OF EDUCATION AND SCIENCE OF
THE REPUBLIC OF KAZAKHSTAN
M.AUEZOV SOUTH KAZAKHSTAN
STATE UNIVERSITY
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Associate professor
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