



M. Auezov South Kazakhstan University



November 23, Tuesday

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Time	Торіс		
11.00-11.30	Registration of participants (Foyer, 1st floor) Students of secondary schools No. 3, 7, 19, 24, 47, 77, 87, 132 Students of a specialized trilingual boarding school No. 2		
11.00-11.30	Organization of a school exhibition (Foyer, 1st floor) 1. Robotics 2. Biological and chemical laboratories 3. Physical experiments 4. Crafts		
11.30-11.50	Welcome speech	Nurlybai Madiyarov, Dean of the Higher School of Natural Sciences and Pedagogy, M. Auezov South Kazakhstan University	







November	23, 7	Tuesday
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Time	Торіс			
i	Presentation of demonstrative experiments in accordance with undergraduate programs (Assembly Hall)			
11.50-12.20	 Robotics (Teacher Menlibay Zh.G. and students of the group EP-18-7tk) Biochemical laboratory (students of group EP-18-4k Orazbay Z., Polat A., Sadvali A., Tastemir A.) Physical experiments (teacher Abdraimov R.T. and Agaev M. student of group EP-19-14r) Robotics (Teacher Menlibay Z.G. and students of the group EP-18-7tk) 			
Presentation of experiments in accordance with master's education programs (Foyer, 1st floor, building No. 7)				
12.20-12.40	STEM. Augmented reality	Yermakhan Nurdaulet, master student of the educational program 7M01522 - "Physics and Informatics with the basics of STEM learning"		
12.40-13.00	Experience of transition from STEM to STEAM	Balzhan Omarova, master student of the educational program 7M01530- "Informatics"		
13.00-13.20	Robotics in STEM Education	Akniet Nuridin, master student of the educational program 7M01522 - "Physics and Informatics with the basics of STEM learning"		
13.20-14.00	Question - answer			



