

## **RESULTS on the pedagogical practice of undergraduates of the 2nd year of the specialty "Space engineering and technologies" 10.12.2021**

The defense of reports on pedagogical practice was held on December 10, 2021 at 14.00 in an offline format. The conference was attended by members of the commission: head of the department Akhmetov K.T., professor Jundibaev V.E., associate professor Moldamurat Kh., senior lecturer Bazarbek A.B.

Presentations of students were presented, as well as diaries-reports and schedules of industrial practice.

Bazarbek A.B., Senior Lecturer of the Department of Space Engineering and Technology, delivered a welcoming speech.



The first to give a presentation was a 2nd year undergraduate Emeliev Alikhan, who had a teaching practice at the Department of Space Engineering and Technology. For the period from September 1 to December 4, 2021, he also conducted classes as a pedagogical practice in the disciplines "Building mechanics of rocket and space technology" in the Russian group KTiT-32 and "Theoretical foundations of radio electronics and microcircuitry" in the Kazakh group KTiT-33.

The next speaker was a 2nd year undergraduate Saduakhasova Aruzhan and spoke about the work done during the internship. In particular, she noted the good preparation of students for classes and their determination. At the practical lessons, the topic "Basic concepts and hypotheses of the theory of bending of anisotropic plates" was considered. The students presented their calculations. Then the whole group answered control questions. Problems on this topic were also solved.



During laboratory classes on the topic “Calculation of pressure losses in a hydraulic system”, students demonstrated their reports in the form of a presentation. Also, they were provided with additional information and control questions to consolidate the studied material. During the study of the topic, the students were active: they discussed, asked questions and received answers to them.

