

**ACHIEVEMENTS IN THE FIELD OF QUALITY
of the Department of Metallurgy
for the 2024–2025 academic year**

Management	The principle of project management is used in the distribution of 100% of functional responsibilities between the teaching staff of the department for moderating certain areas of the department's activities: academic, methodological, scientific, educational, economic, marketing and career guidance. During the year, 11 meetings of the department were held with the review of reports on the implementation of planned activities in certain areas of the department's activities Passed advanced training (in the amount of at least 72 hours) – 1 person.
Educational	Updated 100 % of educational programs in the Register of NCDHE MSHE RK (6B07241, 6B07243, 6B07152, 6B07202, 6B07205, 6B07110, 7M07201, 7M07110, 8D07201, 8D07251, 8D07106, 8D07156); Equipped with 100 % EMCD; 18 open classes were held; 10 mutual visits of classes were conducted.
Methodical	100% of the planned educational and methodological literature has been prepared.
Scientific	10 teaching staff took part in funded research and development. 1 defense was conducted in the Dissertation Council for the educational program 8D07201. The publication activity of the teaching staff: - scientific journals from WoS/Scopus databases – 10; - scientific journals recommended by CSMSHE – 11; - publications in other domestic and foreign journals – 2; - monographs – 2; - patents – 5. Involved in research work (<i>scientific conferences, publications of articles, participation in funded projects</i>) – 4 students, undergraduates, doctoral students.
Educational	Students took part in 100% of public and volunteer events (university, regional, republican and others) according to the University's Work Plan
Household	4 units of laboratory equipment and equipment were purchased
Marketing and career guidance	Enrollment for the 1st year of the 2024–2025 academic year is 70 students, undergraduates and doctoral students. The employment rate of graduates in 2024 was 95 % (during the first year after graduation). 10 career guidance events were held in schools, colleges, enterprises of the Pavlodar region in the field of activity of the department.

Discussed and approved at the meeting of the department (Protocol No. 1 dated 08/22/2024.)

Head of the Department of Metallurgy



A. K. Zhunusov

