

## Resume of the faculty

**FULL NAME:**Kulzhabayeva Aigul Amanaliyevna

### **Education:**

1996-2001: Karaganda Metallurgical Institute. Metal forming

2010: Ph.D. in the specialty "Processing of metals by pressure"

### **Work experience:**

#### Academic:

#### *Work in this organization*

2017 to present List of disciplines taught: "Innovative methods for production of metal products and production of nanomaterials", "Special steels and alloys", "Materials science and TCM", "Fundamentals of scientific research and experiment planning", "Mathematical and computer modeling in scientific research", "Promising technologies for obtaining materials", "Metallurgy and metallography", "Equipment and design of metallurgical facilities (workshops)".

full time work day

#### *Previous places of work in educational organizations:*

January - December 2015: Senior Lecturer of the Department at S.Seifullin Kazakh Agrotechnical University.

2015: List of disciplines taught:  
- "Occupational Safety and Health";  
- "Transport technology".

full time work day

September 2012 - March 2013 Associate Professor of the Department "Transport, transport equipment and technologies" of L.N. Gumilyov ENU

2013 List of disciplines taught:  
- Automotive industry;  
- "Transport equipment";  
- Vehicle Automation.

full time work day

2001-2012 Deputy Dean for Educational Work of the Faculty of Mechanical Engineering and Automation Technologies; Karaganda State Industrial University, Assistant, senior lecturer.

full time work day

### **Training:**

October 2019 Training center LLP "Kazprofi", Karaganda, topic "Lifting installations at mining enterprises", 80 hours

March, 2022 Refresher course "Fundamentals of scientific research and experiment planning", Non-Governmental Quality Assessment Center

May, 2022 Refresher course "Innovative methods for production of metal products and obtaining nanomaterials", Non-Governmental Quality Assessment Center

May, 2022 Refresher course "Materials Science and Technology of Structural Materials», Non-Governmental Quality Assessment Center

July, 2022 Refresher course "Special steels and alloys», Non-Governmental Quality Assessment Center

June, 2022 Refresher course "Metal Science and Metallography», Non-Governmental Quality Assessment Center

July, 2022 Refresher course "Promising technologies for obtaining materials", Non-Governmental Quality Assessment Center

August, 2022 Refresher course "Equipment and design of metallurgical facilities (workshops)», Non-Governmental Quality Assessment Center

April, 2022 Refresher course "Mathematical and computer modeling in scientific research", Non-Governmental Quality Assessment Center