

**List of prerequisites
for admission to the master's program in 2022-2023
in the NTM Department**

According to the educational program 7M07204 - Metallurgy

Consistent with the training area:

1. Thermal Power Engineering of Metallurgical Processes - 5 credits
2. Theory of Metallurgical Processes - 5 credits

Inconsistent (for graduates who completed another master's educational program):

1. Mathematics I, II - 10 credits
3. Chemistry - 5 credits

According to the educational program 7M07102 - Materials Science and Technology of New Materials

Consistent with the training area:

1. Materials science and technology of structural materials - 5 credits
2. Heat treatment of materials - 5 credits

Inconsistent (for graduates who completed a master's program in other educational programs):

1. Physics II - 5 credits
2. Mathematics I - 5 credits.
3. Chemistry - 5 credits

Head of the NTM Department
09/06/2022

V.Yu. Kulikov