

Material and technical base according to EP 7M07103 - Materials science
and technology of new materials / 6M071000 - Materials science and technology
of new materials

| | audience number | Learning Campus | Area, m2 | Premises assignments | Seats according to the passport |
|----|-----------------|-----------------|----------|---|---------------------------------|
| 1 | 316 | MMB | 26,3 | Teaching and Educational Laboratory of Metallography | 14 |
| 2 | 318 | MMB | 37,2 | Teaching and Educational Laboratory of Heat Treatment | 16 |
| 3 | 320 | MMB | 50,9 | Teaching and Educational Laboratory of Radiography | 14 |
| 4 | 322 | MMB | 18,7 | Teaching and Educational Laboratory of Corrosion | 4 |
| 5 | 324 | MMB | 25,8 | Teaching and Educational Laboratory of Physical Properties | 10 |
| 6 | 326 | MMB | 20,8 | Scientific Laboratory of Nanotechnology | 3 |
| 7 | 328 | MMB | 28 | Office of the head of the department | 1 |
| 8 | 330 | MMB | 31 | Scientific Laboratory of Materials Science and Nanotechnology | 20 |
| 9 | 332 | MMB | 28 | Professorial | 3 |
| 10 | 317 | MMB | 28 | Teaching | 4 |
| 11 | 23 | MMB | 19,5 | Science Lab Mechanical Properties | 3 |

Director of MMB



Rysbekov K.B.