VILNIAUS GEDIMINO TECHNIKOS UNIVERSITETAS MECHANIKOS FAKULTETAS

REVIEW

The department of "Nanotechnologies and metallurgy" of Karaganda State Technical University conducts teaching at a high scientific and pedagogical level, with extensive use of traditional and innovative methods of teaching and supervision of students' knowledge. In the activity of the department the decisive point is the unity of the educational and scientific processes. The basis of educational and scientific activities of the department is nanotechnology and metallurgy technology. On the one hand the scientific base of the department permits the most advanced research in the field of materials engineering. On the other hand, extensive international relations of the department provide an opportunity to improve the skills of the teaching and research staff, as well as conducting research in the areas located at the intersection of sciences. Graduates of the department work at leading research and industrial organizations of Kazakhstan. The faculty of Mechanics of Vilnius Gediminas Technical University looks forward to continued fruitful cooperation with the department of "Nanotechnologies and metallurgy" of KSTU in training and joint research.

**Vice dean for science of the Faculty of Mechanics
of Vilnius Gediminas Technical University**

**Assoc. prof. dr.   O.Cernasejus
МЕГ prodekanas doc. Olegas Cernasejus**