

**PROBLEMS OF PERFECTION OF SYSTEM OF MASTERING OF
ENGINEERING DISCIPLINES ON THE BASIS OF COMPETENCE
APPROACH (AS A SAMPLE OF "MATERIAL RESISTANCE"
SUBJECT)**

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ABSTRACT

The following article deals with modern requirements of competitive engineering and technical personnel in the framework of a competency-based approach to the theory and practice of education in the modern information economy in the world. It also explains the forms and content of the competency-based approach (module), which is supposed to be acquired in the course “Material Resistance”.

Keywords: Competency, competence-based approach, basic competencies, educational technology, innovation, didactics, design, durability, fixity, stability.