«VALEO-MGTU» TECHNOLOGY TO IMPLEMENT A HEALTH CONTROL PROCESS IN HIGHER EDUCATIONAL INSTITUTIONS' ENVIRONMENT

©L.A. Dartau^{1,2}, T.A. Stefanyuk¹

¹Bauman Moscow State Technical University, Moscow, 105005, Russia

²V.A. Trapeznikov Institute of Control Sciences of the Russian Academy of Science, Moscow, 117997, Russia

Annotation. System and control theory shows, that today's problem of health management implementation requires to include educational component in addition to traditionally used medical approach. Organizing technology «VALEO-MGTU» is described in a context of higher education institutions environment.

Keywords: health, public health, education, health control.

Dartau L. A., Ph.D., Assoc. Professor of the Valeology Department of Bauman Moscow State Technical University, Leading Researcher of V.A. Trapeznikov Institute of Control Sciences of RAS. Fields of activity: management systems in the health-technologies. e-mail:dartau@mail.ru

Stefanyuk T.A., Head of the laboratory of educational-methodical center "Health-Saving Technologies Prevention of Drug Addiction in Educational Environment" at Bauman Moscow State Technical University.