

Annotation to the working program of the discipline

Operating materials for aviation ground equipment and airport equipment

Program index (code)		BP -1-2-272/18-2.1.8.14
Total	hours	90
	ECTS credits	3,0
Course		3
Semester		5
Distribution of hours		
(specify necessary):	hours	17
Lectures	hours	17
Laboratory classes	hours	–
Practical classes (seminars)	hours	56
Independent work of student	number/	–
Coursework	volume of hours	–
Course project	number/	–
Control works	volume of hours	1/8
Homeworks	number/	–
Settlement and graphic work		exam / 5
Final Test Form / semester		assimilation of the principles of the
Purpose of the discipline		choice of operating materials used in
		the operation of aeronautical ground
		equipment and airport equipment.
The task of studying discipline		mastering the knowledge on the quality
		assessment of operational materials
		used in the operation of aeronautical
		ground equipment and airport
		equipment;
		mastering the knowledge on improving
		the reliability and durability of
		aeronautical ground equipment and
		airport equipment;
		mastering the knowledge on the
		rational use of fuel and lubricants and
		other operational materials in the
		conditions of functioning of the
		modern airport.
Module name and number:	number	1
Module №1	hours	90
Operating materials for aviation		lectures, laboratory classes,
ground equipment and airport		independent work
equipment.		
Form of study		
	(full-time,	full-time
	external)	
The program was developed by a	scientific	Ph.D., professor, professor of the
scientific and pedagogical worker	degree,	Department of Technologies of
	academic rank,	Airports O.A. Tamargazin
	position	
Full version of the work program		http://aki.nau.edu.ua/

