

Annotation to the working program of the discipline

**Equipment of airports**

Program index (code)		PB -1-2-272/18-2.1.8.19
Total	hours	285
	ECTS credits	9,5
Course		5
Semester		7,8
<b>Distribution of hours</b> <b>(specify necessary):</b>	hours	79
Lectures	hours	64
Laboratory classes	hours	–
Practical classes (seminars)	hours	142
Independent work of student	number/	–
Coursework	volume of hours	1/45
Course project	number/	–
Control works	volume of hours	1/8
Homeworks	number/	–
Settlement and graphic work	hours	exam / 8
	ECTS credits	
Final Test Form / semester		differential call / 7
Purpose of the discipline		
The task of studying discipline		the formation of future aviation specialists systematized representations about the structure of aviation ground equipment in conjunction with the design of a modern aircraft and the main technological processes at the airport, the structure, principles of operation and design of systems and aggregates of special vehicles of airports. mastering of scientific concepts of the structure of special vehicles and their systems; mastering the theoretical bases of physical processes, laid the basis for the operation of equipment special vehicles; mastering the knowledge of the design of the main types of special vehicles, the principal schemes of their functional systems and the methods of calculating the aggregates of their special equipment;
Назва та номер модуля:	number	3
Модуль №1	hours	120
Техніка для технічного обслуговування повітряних суден.		
Module №2	hours	120

Equipment for the commercial operation of aircraft.	hours	45
Methods of study		lectures, laboratory classes, independent work
Form of study	(full-time, external)	full-time
The program was developed by a scientific and pedagogical worker		Ph.D., associate professor, associate professor of the Department of Technologies of Airports O.M. Bilyakovich
Full version of the work program		<a href="http://aki.nau.edu.ua/">http://aki.nau.edu.ua/</a>