

Annotation to the working program of the discipline

Technologies and equipment of fuel supplying of airports

Program index (code)		PB -1-2-272/18-3.2.7
Total	hours	210
	ECTS credits	7,0
Course		4
Semester		7
Distribution of hours		
(specify necessary):		
	hours	51
Lectures	hours	51
Laboratory classes	hours	–
Practical classes (seminars)	hours	108
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 / 7
Final Test Form / semester		the disclosure of modern features of the fuel technology of airports and the design of equipment to perform the relevant operations.
Purpose of the discipline		the disclosure of modern features of the fuel technology of airports and the design of equipment to perform the relevant operations.
The task of studying discipline		mastering technologies and processes of transportation, storage and refueling of aircraft by fuel and lubricants; mastering of skills and skills for solving complex problems in providing technological processes; study of the influence of the design of technological equipment on the quality of the processes of transportation, acceptance, storage, preparation for issuance and delivery to the consumer; mastering the skills of selecting equipment to perform the relevant technological processes.
Module name and number:	number	1
Module №1	hours	210
Technologies and equipment of fuel supplying of airports.		lectures, laboratory classes, independent work
Methods of training		full-time
Form of study	(full-time, part-time)	Senior Lecturer of the Department of Technologies of Airports V.P. Koba
The program was developed by a scientific and pedagogical worker	scientific degree, academic rank, position	
Full version of the work program		http://aki.nau.edu.ua/