

Annotation to the working program of the discipline

Electrical equipment of automobiles and special vehicles

Program index (code)		PB -1-2-272/18-3.2.17
Total	hours	105
	ECTS credits	3,5
Course		3
Semester		5
Distribution of hours		
(specify necessary):	hours	34
Lectures	hours	17
Laboratory classes	hours	–
Practical classes (seminars)	hours	54
Independent work of student	number/	–
Coursework	volume of hours	–
Course project	number/	–
Control works	volume of hours	–
Homeworks	number/	1/10
Settlement and graphic work		differential call / 5
Final Test Form / semester		the formation of future aviation
Purpose of the discipline		specialists systematized ideas about the designation and design of electrical equipment for aviation ground equipment and modern cars used at airports.
The task of studying discipline		mastering the knowledge of the design of electrical equipment of aviation ground equipment and modern cars used at airports; mastering the knowledge of the operation of electrical equipment of aviation ground equipment and modern cars used at airports.
Module name and number:	number	1
Module №1	hours	105
Electrical equipment of automobiles and special vehicles.		lectures, laboratory classes, independent work
Methods of training	(full-time, part-time)	full-time
Form of study	scientific degree, academic rank, position	Ph.D., professor, professor of the Department of Technologies of Airports O.A. Tamargazin
The program was developed by a scientific and pedagogical worker		
Full version of the work program		http://aki.nau.edu.ua/