Academic discipline



Computer Aided Technologies

Specialities: 131 Applied Mechanics; 133 Industrial Machinery Engineering; 134 Aerospace Engineering; 141 Power Engineering, Electrical Engineering and Mechanics; 142 Power Engineering; 272 Aviation Transport; 274 Automobile Transport

Level of Higher Education	first level (short cycle) of Higher Education		
Course Status	student's choice / 7 th semester		
Scope of discipline	150 hours / 5 ECTS credits: lectures (32 hours), laboratory work (32 hours), student self-study (86 hours)		
Language	Ukrainian / English		
Annotation	Creation and editing ofCreation and editing of	es in CAD SolidWorks as of three-dimensional mo f sketches of a solid model f a solid model in the Solid cologies in SolidWorks CAL mods. I parts. the model. ssees:	in the SolidWorks graphics editor. Works graphics editor.
Prerequisites	_		
Department	Technology of Aircraft Manufacturing (104)		
Faculty	Aircraft Engineering		
Teacher		Name	Oleksiy Pavlenko
		Position	Associate Professor
		Academic title	-
		Scientific degree	PhD
		e-mail	alexey.pavlenko@khai.edu