



Subject card

Subject name and code	Organization and management of technical support in healthcare, PG_00055736						
Field of study	Mechanical and Medical Engineering						
Date of commencement of studies	October 2021	Academic year of realisation of subject			2021/2022		
Education level	first-cycle studies	Subject group			Obligatory subject group in the field of study		
Mode of study	Full-time studies	Mode of delivery			at the university		
Year of study	1	Language of instruction			Polish		
Semester of study	1	ECTS credits			2.0		
Learning profile	general academic profile	Assessment form			assessment		
Conducting unit	Institute of Mechanics and Machine Design -> Faculty of Mechanical Engineering and Ship Technology						
Name and surname of lecturer (lecturers)	Subject supervisor		prof. dr hab. lek.med. Janusz Siebert				
	Teachers		prof. dr hab. lek.med. Janusz Siebert				
Lesson types and methods of instruction	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	0.0	0.0	30.0	0.0	0.0	30
	E-learning hours included: 0.0						
	Address on the e-learning platform: https://zoom.us/j/2802378282?pwd=TzBxS3RhL1lXdk0vWnEvWkFwWkc3UT09 Adresy na platformie eNauczanie:						
Learning activity and number of study hours	Learning activity	Participation in didactic classes included in study plan		Participation in consultation hours		Self-study	SUM
	Number of study hours	30		1.0		19.0	50
Subject objectives	Student knows principles in ambulatory and hospital medical practice						
	Student knows the diagnostic and therapeutic procedures.						
	Student has the information about the water, power supplementation in ambulatory and hospital practice.						
	Student has the informations of epidemiological procedures.						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[K6_U10] he/she is able to assess the human body physic and basic functioning of the body organs, he/she is able to use basic medical knowledge to solve mechanical-medical problems in the scope of the MME study	Has basic knowledge in biology and medicine	[SU2] Assessment of ability to analyse information
	[K6_K02] he/she is aware of importance of professional dealing and to fulfill ethics obligations, he/she understands other (non-technical) abilities of mechanical engineering professional, their influence on the society and security of environment, he/she is aware of importance of social cooperation	Has ability to use the information in practice in IMM	[SK1] Assessment of group work skills
	[K6_U06] he/she has skills to work in industry and follow the rules of safety regulations, he/she is able to analyze basic economics problems to delineate the direction of solution by using engineering methods	Has information of technical aspects in medicine	[SU3] Assessment of ability to use knowledge gained from the subject
Subject contents	Ambulatory and hospital practice organizations		
Prerequisites and co-requisites			
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	colloquium	60.0%	100.0%
Recommended reading	Basic literature	Information from the class	
	Supplementary literature	Ustawa o POZ	
	eResources addresses		
Example issues/ example questions/ tasks being completed			
Work placement	Not applicable		