Speciality "General Medicine"

ACADEMIC DISCIPLINE "FIRST AID"
MEDICAL CARE MODULE

Academic discipline outline	Scientific knowledge about the rules for providing first aid in accidents, injuries, poisoning, various types of bleeding, and other conditions that threaten human life and health, the organizational and legal aspects of providing first aid, the basics of asepsis and antisepsis, and the skills and abilities necessary to assess the condition of the victim, provide first aid to the victim, and prepare the victim with bleeding, injuries, fractures, and other conditions that pose a threat to human life and/or health for transportation to a healthcare facility.
Resulting skills	Universal professional competencies. Demonstrate initiative and adapt to changes in professional activity, be able to predict the conditions for implementing professional activity and solve professional problems in conditions of uncertainty; Basic professional competencies. Provide first aid in case of accidents, injuries, bleeding, poisoning, and other conditions threatening human life and health
Learning outcomes	A student must: **know:** types and signs of bleeding, injury, poisoning, and other conditions threatening human life and health; the basics of asepsis and antisepsis; first aid equipment; the sequence of first aid for various conditions; rules for transporting victims with bleeding, injuries, fractures, and other conditions threatening life and health; **be able to:** examine the victim; assess the victim's condition; provide first aid in case of accidents, injuries, bleeding, poisoning, and other conditions threatening human life and health; prepare for transporting victims with bleeding, injuries, fractures, and other conditions threatening life and health; **master:** skills in applying bandages and immobilizing injuries during transport; cardiopulmonary resuscitation skills; first aid skills for accidents, injuries, bleeding, poisoning, and other life-threatening conditions.

	as part of the educational process in this course, students must acquire not only theoretical knowledge and practical skills in their specialty, but also develop their value-based, personal, and spiritual potential, and develop the qualities of a patriot and citizen prepared to actively participate in the economic, industrial, socio-cultural, and social life of the country.
Semester(s)	1 semester
Prerequisite	Normal anatomy. Biomedical Ethics
Credit value	3 credits
Academic hours	90 academic hours, of which: 40 class hours
Forms of midterm attestation	Examination