

COURSE DESCRIPTOR

№	Topic	Total, hours	Lectures, hours	Workshops (seminars), hours	Labs, hours	Self-study of the material, hours	Individual tasks, hours
full-time course form of study							
Module 1. Child development, anatomical and physiological features, methods of examination, and semiotics of diseases in children.							
1	Subject and place of paediatrics, the main stages of development. The organisation of medical and preventive care for children in Ukraine.	3	2	0	0	1	0
2	Periods of childhood, their characteristics, and features. Collection of anamnesis. Clinical examination of the child. Criteria for assessing the general condition of children.	5	0	4	0	1	0
3	Features of the neonatal period.	6	0	4	0	2	0
4	Physical development of children, anthropometry. Assessment methods.	6	0	4	0	2	0
5	Anatomical and physiological features, methods of examination, and semiotics of nervous system diseases in children. Psychomotor development of children and its assessment.	6	0	4	0	2	0
6	Anatomical and physiological features, methods of examination, semiotics of skin diseases, subcutaneous tissue.	6	0	4	0	2	0
7	Anatomical and physiological features, examination methods, semiotics of the musculoskeletal system in children.	6	0	4	0	2	0
8	Anatomical and physiological features, methods of examination of the respiratory system in children.	12	2	8	0	2	0
Module 2. Anatomical and physiological features, examination methods, semiotics of diseases in children, and breastfeeding.							
1	APF (anatomical and physiological features) of the cardiovascular system in children. Methods of clinical examination of CVC (cardiovascular system) organs in children	12	2	8	0	2	0
2	Anatomical and physiological features of the digestive system, examination methods.	10	0	8	0	2	0
3	Anatomical and physiological features, methods of examination of the excretory system in children.	6	0	4	0	2	0
4	Features of the endocrine system	6	0	4	0	2	0
5	Blood system in children.	8	2	4	0	2	0
6	Immune system in children. Curation.	6	0	4	0	2	0

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7	Breastfeeding	14	2	10	0	2	0
8	Metabolism in children	4	0	2	0	2	0
9	The defence of disease history. Test.	4	0	4	0	0	4
<i>Total (full-time course form of study)</i>		<i>120</i>	<i>10</i>	<i>80</i>	<i>0</i>	<i>30</i>	<i>4</i>