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| **Course** | **Human Anatomy** | | | | |
| Type | Semester | ECTS | | Code |
| Z | 4 | 4 | | 130HA254 |
| **Course Lectures** | Dr.Pranvera Ibrahimi, MD, PhD | | | | |
| **Course Assistant** |  | | | | |
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| **Aims and Objectives** | This module is about studying the normal construction and function of the human body.  This module will serve as the basis for further studies in food sciences, because without proper learning of normal organ function and function it is impossible to study nutrition and its role in human body. | | | | |
| **Learning outcomes** | At the end of this module it is foreseen that students will be able to:  1. Define basic terminology in Anatomy and Physiology,  2. Describe the basis of the structure and function of the organism,  3. Understand the function of each organ system and each organ in particular, its construction and its relation to other structures and systems,  4. Apply the knowledge gained in the practice of the nutrition science | | | | |
| **Course Content** | **Course Plan** | **Week** | | | |
| I. Introduction | | | 1 | |
| I.1. Topography, serous membranes and body cavities.  kavitete  kavitetet | | | 1 | |
| II. Cell, Structure and function | | | 2 | |
| II.1. Tissues | | | 2 | |
| III. Protection support and movement | | | 3 | |
| III.1. Anatomy and Physiology of Intugumentay System, ,(lëkuradhederivatet e saj) | | | 3 | |
| IV. Anatomy and Physiology of Skeletal System | | | 4 | |
| V. Anatomy and Physiology of Muscular system | | | 5 | |
| VI. Circulation. | | | 6 | |
| VI.1. Anatomy and Physiology of Cicrulation System | | | 6 | |
| VI.2. Anatomy and Physiology of Lymphatic System | | | 6 | |
| **Semi semstral evaluation** | | | **7** | |
| VIII. Anatomy and Physiology of Respiratory System | | | 8 | |
| IX. Anatomy and Physiology of Gastrointestinal System | | | 9 | |
| X. Anatomy and Physiology of Urinary System  XI. Anatomy and Physiology of Nervous System  XII Anatomy and Physiology of Endocrine System  XIII Reporoduction  Anatomy and Physiology of Masculine Reproductive System, Anatomy and Physiology of Feminine Reproductive System **Presentation and evaluation of Seminaries**  **Final exam**  **Final Exam** | | | 10  **11**  12  13  14  15  14  **15** | |
| **Literature** | * Ian Peate, Fundamentals of Anatomy and Physiology for Student Nurses; wiley-Blackwell; 1st edition (28 Nov. 2011) * AndrewRoso, Sinnamon Vanputte and Jennifer Regan. Essentials of Anatomy and physiology. 9th Edition, McGrawHill.   In addition to the literature listed above, students will also be provided with scripts (in Albanian) with a summary of the necessary information to be taught. | | | | |
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