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| Course unit title: | Paediatrics | | |
| Course unit code: | NUR301 | | |
| Type of course unit: | Compulsory | | |
| Level of course unit: | Bachelor (1st Cycle) | | |
| Year of study: | 3 | | |
| Semester when the unit is delivered: | 5 (Fall) | | |
| Number of ECTS credits allocated : | 5 | | |
| Name of lecturer(s): | Dr. Pipis Spyros | | |
| Learning outcomes of the course unit: | <ul style="list-style-type: none"> • Apply knowledge associated with the provision of care to pediatric patients • Employ the basic knowledge of the profession in practice for addressing the health problems of pediatric patients • Describe the basic general knowledge in the field of study as well as definitions and concepts related to the provision of pediatric care • Show ability to communicate with the child patient / client and his/her family, in order to provide comprehensive care for the users of health services • Demonstrate ability to carry out comprehensive and systematic assessments by using the appropriate for the pediatric patient tools / frameworks • Employ sophisticated techniques for meeting the health care needs of pediatric patients in planning, implementing and evaluating the appropriateness of individualized programs of care • Illustrate ability to administer safely medicines and other treatments (using nursing skills, interventions / activities for providing optimum care). • Choose the appropriate techniques for communicating effectively with the pediatric patient and his/her family in order to ensure their co-operation and compliance to the recommended treatment | | |
| Mode of delivery: | Face-to-face | | |
| Prerequisites: | None | Co-requisites: | None |
| Recommended optional program components: | None | | |
| Course contents: | <p>Paediatric medical history and physical examination/ Nutrition and nourishment The newborn (care, illnesses, diseases) Infectious diseases/ immunogenic system Diseases of respiratory system, digestive system, circulatory system, urinary and reproductive system. Metabolic diseases/ blood diseases Neoplasms, Rheumatoid disorders of childhood. Nervomascular disorders and orthopedic anomalies. Allergy and paediatric dermatology Paedosurgical problems</p> | | |
| Recommended and/or required reading: | None | | |
| Textbooks: | 1. ΕΠΙΤΟΜΗ ΚΛΙΝΙΚΗ ΠΑΙΔΙΑΤΡΙΚΗ (3Η ΕΚΔ.) Συγγραφέας MARY | | |

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| | <p>RUDOLF , TIM LEE , MALCOLM LEVENE, Έτος έκδοσης 2014 Εκδότης ΕΚΔΟΣΕΙΣ ΠΑΡΙΣΙΑΝΟΥ Επιμέλεια ΚΩΝΣΤΑΝΤΙΝΟΣ ΤΣΟΥΜΑΚΑΣ</p> <p>2. Tom Lissauer, Σύγχρονη Παιδιατρική, 2η Έκδοση, Εκδόσεις Πασχαλίδης, 2011</p> |
| References: | <ul style="list-style-type: none"> • Paediatrics Behrman Richard E.,Kliegman Robert M.,Arvin Ann BROKEN HILL PUBLISHERS LTD ΕΚΔΟΣΕΙΣ ΠΑΣΧΑΛΙΔΗΣ, 2010 • Σ.Χ. Αντωνιάδης "Παιδιατρική" Εκδοτικός οίκος: Ιατρικές Εκδόσεις Π.Χ.Πασχαλίδης, 2 η Έκδοση, 2005. |
| Planned learning activities and teaching methods: | The course is delivered to the students by means of lectures, conducted with the help of computer-based presentations. Lecture notes and presentations are available through the web for students to use in combination with the textbooks. |
| Assessment methods and criteria: | <ul style="list-style-type: none"> • Test 40% • Participation 10% • Final Exam 50% |
| Language of instruction: | Greek |
| Work placement(s): | |