|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **UNIVERSITY OF NIŠ** | | | | | | |
| **Course Unit Descriptor** | | **Faculty** | | |  | |
| **GENERAL INFORMATION** | | | | | | |
| Study program | | | | **Medicine** | | |
| Study Module (if applicable) | | | |  | | |
| Course title | | | | Pediatrics | | |
| Level of study | | | | ☐Bachelor x Master’s ☐ Doctoral | | |
| Type of course | | | | x Obligatory ☐ Elective | | |
| Semester | | | | x Autumn xSpring | | |
| Year of study | | | | 5 | | |
| Number of ECTS allocated | | | | 9 | | |
| Name of lecturer/lecturers | | | | | Костић С. Гордана | рeдoвни прoфeсoр | | --- | --- | | Голубовић Т. Емилија | рeдoвни прoфeсoр | | Живић Р. Саша | рeдoвни прoфeсoр | | Војиновић С. Јелена | рeдoвни прoфeсoр | | Шаранац М. Љиљана | рeдoвни прoфeсoр | | Пејчић Д. Љиљана | вaнрeдни прoфeсoр | | Ђурић В. Златко | вaнрeдни прoфeсoр | | Стаменковић М. Христина | ванредни професор | | Бјелаковић Б. Бојко | дoцeнт | | Живановић С. Снежана | дoцeнт | | Станковић Д. Татјана | дoцeнт | | | |
| Teaching mode | | | | xLectures ☐Group tutorials ☐ Individual tutorials  ☐Laboratory work ☐ Project work x Seminar  ☐Distance learning ☐ Blended learning x Other | | |
| **PURPOSE AND OVERVIEW (max. 5 sentences)** | | | | | | |
| During the course, students will learn about and be able to:   * Recognize/identify and resolve health problems in childhood; * Communicate in an appropriate way with affected children and their parents, colleagues, and teachers;   Perform diagnostic procedures and treat children and adolescents. | | | | | | |
| **SYLLABUS (brief outline and summary of topics, max. 10 sentences)** | | | | | | |
| *Theoretical teaching*  Growth and development of children, neonatology, pediatric gastroenterology, pulmology, hematology with oncology, endocrinology, nephrology, immunology, genetics, and dietetics.  *Practical teaching*  Skills to be mastered: history taking, clinical examination of all age groups (from neonatal age to adolescence), analysis of radiograms and lab data relevant in certain pathological conditions in children. | | | | | | |
| **LANGUAGE OF INSTRUCTION** | | | | | | |
| xSerbian (complete course) x English (complete course) ☐ Other \_\_\_\_\_\_\_\_\_\_\_\_\_ (complete course)  ☐Serbian with English mentoring ☐Serbian with other mentoring \_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | | | | | |
| **ASSESSMENT METHODS AND CRITERIA** | | | | | | |
| **Pre exam duties** | **Points** | | **Final exam** | | | **points** |
| **Activity during lectures** | **10** | | **Practical examination** | | | **10** |
| **Practical teaching** | **20** | | **Oral examination** | | | **40** |
| **Seminars** | **5** | | **OVERALL SUM** | | | **100** |
| **Tests** | **15** | |  | | |  |
| **\*Final examination mark is formed in accordance with the Institutional documents** | | | | | | |