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| **UNIVERSITY OF NIŠ** | | | | | | |
| **Course Unit Descriptor** | | **Faculty** | | | **Faculty of Medicine** | |
| **GENERAL INFORMATION** | | | | | | |
| Study program | | | | **INTEGRATED ACADEMIC STUDIES OF DENTISTRY** | | |
| Study Module (if applicable) | | | |  | | |
| Course title | | | | **Fixed Prosthodontics** | | |
| Level of study | | | | xBachelor ☐ Master’s ☐ Doctoral | | |
| Type of course | | | | ☐ Obligatory x Elective | | |
| Semester | | | | ☐ Autumn xSpring | | |
| Year of study | | | | V | | |
| Number of ECTS allocated | | | | 4 | | |
| Name of lecturer/lecturers | | | | Prof. Dr Saša Stanković, Prof. Dr Nebojša Krunić, Assist. Dr Milena Kostić, Assistit. Dr Ivan Ristić | | |
| Teaching mode | | | | xLectures ☐Group tutorials ☐ Individual tutorials  ☐Laboratory work ☐ Project work ☐ Seminar  ☐Distance learning ☐ Blended learning x Other-Practical Couse | | |
| **PURPOSE AND OVERVIEW (max. 5 sentences)** | | | | | | |
| Learning about biologic basis and significance of treatment with total and partial dentures, functional anatomy, histology and physiology of the stomatognathic system, pre-prosthetic preparation of edentulous mouth, clinical procedures in the fabrication of total and partial dentures, impressions, determination of interocclusal relationships, principles of occlusal planning in various jaw skeletal relationships (neutrooclusion and malocclusion), delivery of prosthesis, control and maintenance of positive therapeutic effects in patients treated with total and partial prosthesis and elements of retention, stabilization and transmission of masticatory pressure in partial plate and skeletal dentures. | | | | | | |
| **SYLLABUS (brief outline and summary of topics, max. 10 sentences)** | | | | | | |
| Upon completion of the course, students will be qualified to make diagnosis and determine indications and contraindications for fabrication of prostheses, recognize anatomical details in a totally or partially edentulous jaw which may improve and make difficult the fabrication, retention, denture stabilization and plan the elements of retention and stabilization of a denture and use them in the fabrication of a denture. | | | | | | |
| **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** | | **Written examination** | | | **30** |
| **Practical teaching** | **20** | | **Oral examination** | | | **20** |
| **Teaching colloquia** | **20** | | **OVERALL SUM** | | | **100** |
| **\*Final examination mark is formed in accordance with the Institutional documents** | | | | | | |