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|  **UNIVERSITY OF NIŠ** |
| **Course Unit Descriptor** | **Faculty** | Faculty of Science and Mathematics |
| **GENERAL INFORMATION** |
| **Study program**  | **Physics** |
| Study Module (if applicable) | General Physics, Applied Physics, Physics-informatics |
| Course title | School Practice |
| Level of study | ☐Bachelor ☒ Master’s ☐ Doctoral |
| Type of course | ☐Obligatory ☒ Elective |
| Semester  | ☐ Autumn ☒Spring |
| Year of study  | 2 |
| Number of ECTS allocated | 6 |
| Name of lecturer/lecturers | Ljiljana Kostić |
| Teaching mode | ☒Lectures ☐Group tutorials ☒ Individual tutorials☐Laboratory work ☐ Project work ☐Seminar☐Distance learning ☐ Blended learning ☒ Other |
| **PURPOSE AND OVERVIEW (max. 5 sentences)** |
| Training of students for successful and independent participation in the educational process and teaching physics. |
| **SYLLABUS (brief outline and summary of topics, max. 10 sentences)** |
| Students attending physics classes in elementary and high schools. The adoption of positive teaching practice from their mentor. Practising of independent performing different types of classes using different teaching methods in accordance with didactic principles. Continuous analysis of the results achieved with the mentor which results in improved quality of teaching physics. |
| **LANGUAGE OF INSTRUCTION** |
| ☒Serbian (complete course) ☐ 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** |  |
| **Practical teaching** | **50** | **Oral examination** | **40** |
| **Teaching colloquia** |  | **OVERALL SUM** | **100** |
| **\*Final examination mark is formed in accordance with the Institutional documents** |