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| Course title | |  |  | | --- | --- | | |  | | --- | | **Advanced Computer Applications** | | |
| Semester | Spring semester |
| Faculty / Department | Faculty of Computer Science |
| Professor | |  | | --- | | Professor Goran Slavković, PhD | |
| ECTS credits | 7 |
| Language of instruction | English |
| Level of study | Bachelor |
| Content | Text processors:  Creation and maintenance of large and complex projects; complex typography, layout and formatting, including tables, forms and graphics; macros; integration mails.  Performance tables:  complicated analysis; detailed and complex reports; advanced editing, functions and analysis tools;  Database:  Complicated in-depth reports; advanced functions in queries, forms and reports; import, export and linking of data.  Presentations:  More complicated and more effective presentations; advanced features for scheduling and displays; adding more complex multimedia elements; the use of powerful tools for linking with other applications. |
| Learning outcomes | At the end of the course, it is expected that the successful student adopts the advanced level of standard applications. |
| Length | One semester |
| General information | The subject is familiarization with advanced aspects of applications. Within the framework of the course, the themes were examined, which enable the passage of advanced ECDL exams. |
| Restrictions to mobile students and availability before the signature of the learning agreement | There is no any restrictions. |