

Course title: Professional English
Course code: 11052
ECTS credits: 5
Requirements: None
Basic information
Level of studies: Undergraduate applied studies
Year of study: 1
Trimester: 3
Goal: Reading and translating professional English texts, acquiring professional terminology related to information and communications technologies.
Outcome: Upon completion of the course, students should be able to read and translate professional English texts and use ICT terminology at work.
Contents of the course
Theoretical instruction
1. Computers today
2. Input/Output devices
3. Storage devices
4. Basic software
5. Faces of the Internet
6. Creative software
7. Programming / Jobs in ICT
8. Computers tomorrow
9. EXTENSIVE READING: Object oriented programming. Web-programming. Web-design. Databases. Computer architecture. Computer networks: TCP/IP protocols. Network devices. Internet
10. LANGUAGE WORK: Collocations, word formation (prefixes, suffixes), the passive voice, irregular plural, countable/uncountable nouns
Practical instruction
1. Oral and written translation, vocabulary activities, reading and writing tasks

2. Homework, self-study, pair work, seminar papers
3. Online workbook, interactive internet research tasks
Textbooks and References
1. S. R. Esteras: Infotech: English for Computer Users, Fourth Edition, Student's Book, Cambridge University Press, 2008.
S. R. Esteras and E. M. Fabr�: Professional English in Use ICT, Cambridge University Press, 2007.
3. R. Murphy et al.: English Grammar in Use with Answers and CD-ROM: A Self-Study Reference and Practice Book for Intermediate Students of English, Cambridge University Press, 2004.
Number of active classes (weekly)
Lectures: 3
Practical classes: 2
Other types of classes:
Grading (maximum number of points: 100)
Pre-exam obligations: Points
Activities during lectures: 10
Activities on practical exercises:
Seminary work: 20
Colloquium: 20
Final exam: Points
Written exam: 50
Oral exam:
Lecturer:
Gordana Jeli�, PhD; Silva Kostic�
Associate: