
ENGLISH 2

A BRIEF DESCRIPTION OF THE COURSE

COURSE TITLE: ENGLISH LANGUAGE 2

COURSE ACRONYM: 13E091EJ2
COURSE TYPE: UNDERGRADUATE STUDIES, ENGLISH FOR ELECTRICAL ENGINEERING AND COMPUTING
COURSE LECTURER: DR. MILOŠ D. ĐURIĆ

BRIEF COURSE DESCRIPTION

- ✚ This is an academic course in English for Electrical Engineering and Computing which focuses on the language skills that future engineers will need in their future professional career.
- ✚ This is not a General English course but a specific course of English for Electrical Engineering Purposes covering topics from Electrical Engineering and Computing.

COURSE PREREQUISITES

- ✚ A high level of English is NOT a prerequisite for this academic course.
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IN THIS COURSE YOU WILL:

- ✚ Learn how to talk about important topics in electrical engineering and computing.
- ✚ Learn how to talk about your university studies in English and introduce yourself as a student of electrical engineering and computing.
- ✚ Learn the basic concepts from mathematics and physics in English (e.g. read equations).
- ✚ Learn how to interpret specific diagrams, graphs and tables.
- ✚ Expand your vocabulary with new words and expressions from a wide range of engineering topics.
- ✚ Expand your vocabulary with new expressions from the area of electrical engineering and computer science.
- ✚ Learn how to write descriptions and explanations of components and processes in electrical engineering and computing.
- ✚ Improve your reading and writing skills, especially in presenting specific data (diagrams, graphs and tables) and writing work-related e-mails.
- ✚ Learn how to write CVs and applications for scholarships, internships and jobs in English.
- ✚ Learn the basic principles of writing a technical project in English.
- ✚ Learn how to create Power Point presentations on various electrical engineering and computing topics.
- ✚ Improve your use of verb forms, articles, adjectives and adverbs in English for Electrical Engineering and Computing.

COURSE MATERIAL AND LITERATURE:

THE BASIC COURSE MATERIAL IS THE OFFICIALLY APPROVED UNIVERSITY TEXTBOOK:

- ✚ Miloš D. Đurić (2014): English for Electrical Engineering – Modules 1 and 2. Belgrade: Faculty of Electrical Engineering in Belgrade and Academic Mind.

THE OBLIGATORY COURSE MATERIAL FOR PRE-EXAMINATION TASKS:

- ✚ Miloš D. Đurić (2023): English for Electrical Engineering and Computing – Texts for Translation: English Language 2 – Compiled and Edited by Dr. Miloš D. Đurić. Authorised Texts. Belgrade: Faculty of Electrical Engineering in Belgrade (NB: The material will be distributed via MS Teams).

YOU CAN ALSO USE THE RECOMMENDED ESP TEXTBOOKS FOR SELF-STUDY, EXTRA PRACTICE OR ADDITIONAL EXPLANATION:

- ✚ Armer, T. (2011): Cambridge English for Scientists. Cambridge: Cambridge University Press.
- ✚ Boeckner, K. and P. Charles Brown (1993): Oxford English for Computing. Oxford: Oxford University Press.
- ✚ Glendinning, E. H. and J. McEwan (1993): Oxford English for Electronics. Oxford: Oxford University Press.
- ✚ Glendinning, E. H. and J. McEwan (2002): Oxford English for Information Technology. Oxford: Oxford University Press.
- ✚ Hill, D. (2013): English for Information Technology 2. London: Pearson Longman.
- ✚ Hutchinson, T. and A. Waters (1993): Interface - English for Technical Communication. London: Longman
- ✚ Ibbotson, M. (2008): Cambridge English for Engineering. Cambridge: Cambridge University Press.

- ✚ **Olejniczak, M. (2011): English for Information Technology 1. London: Pearson Longman.**

YOU CAN ALSO USE THE FOLLOWING GENERAL ENGLISH BOOKS FOR SELF-STUDY, EXTRA PRACTICE OR ADDITIONAL EXPLANATION

- ✚ **Anđelković, Vitomir. (2009): Gramatika engleskog jezika. Gornji Milanovac: Atlantida.**
- ✚ **Beri, Darsi Brus & dr Aleksander T. Bergs. (2005): Gramatika kratko & jasno: Engleski. Beograd: Klett d.o.o.**
- ✚ **Čubrović, Biljana, Mirjana Daničić, Sergej Macura & Nenad Tomović. (2005): English Entrance Exam Practice: Tests with Keys and Explanatory Notes. Third Edition. Belgrade: PHILOGIA.**
- ✚ **Dimitrijević, Naum & Karin Radovanović. (2004): Test and Expand Your Vocabulary: Zbirka testova za engleski jezik. Beograd: Plavi krug.**
- ✚ **Hlebec, Boris. (1995): Gramatika engleskog jezika za srednje škole. Beograd: Zavod za udžbenike i nastavna sredstva.**
- ✚ **Mitić, Gordana. (1994): English: A Short Practice Book in English Grammar. Niš: Univerzitet u Nišu.**
- ✚ **Murphy, Raymond. (2012): English Grammar in Use: A Self-Study Reference and Practice Book for Intermediate Learners of English – with Answers – 4th Edition. Cambridge: Cambridge University Press.**
- ✚ **Popović-Miloš, Luciana. (2017): Play and Learn: Grammar Practice with Key. Beograd: Vukotić Media.**
- ✚ **Sekulić, Vladimir. (2007): Udžbenik engleskog jezika: 20 jubilarno izdanje. Podgorica: IŠM Oktoih & Nova knjiga.**
- ✚ **Swan, Michael. (2016): Practical English Usage – 4th Edition. Oxford: Oxford University Press.**
- ✚ **Stannard Allen, W. (1982): Living English Structure: A Practice Book for Foreign Students – 5th Edition. London: Longman.**
- ✚ **Vlahović, Nina. (2006): English Grammar in Context. Belgrade: The Faculty of Philosophy.**

THE FOLLOWING ONLINE DICTIONARIES ARE RECOMMENDED:

- ✚ <https://www.ldoceonline.com/>
- ✚ <https://www.macmillandictionary.com/>
- ✚ <https://www.oxfordlearnersdictionaries.com/>
- ✚ <https://dictionary.cambridge.org/>
- ✚ <https://chambers.co.uk/search/>
- ✚ <https://www.merriam-webster.com/>
- ✚ <https://www.britannica.com/dictionary>
- ✚ <https://www.ahdictionary.com/>
- ✚ <https://www.collinsdictionary.com/>

HOW DOES THE COURSE FUNCTION?

- ✚ The course material will be available via the MS Teams platform.
- ✚ There will be assignments for you to complete during the course.
- ✚ The instructions will direct you to the part of the class material to explore, answer questions, and then check your answers.
- ✚ You will do the tasks from the officially approved textbook.
- ✚ You will also do and submit some additional tasks designed to improve the relevant structures and expand your vocabulary.
- ✚ You will regularly receive feedback on the tasks and exercises.
- ✚ All academic communication should be in English.

THE MATERIAL REQUESTED IN THE EXAM:

- ✚ Only the textbook units and the additional class material will be requested in the exam.
 - ✚ You will be expected to recognise the words and phrases.
 - ✚ You will be expected to spell the words and phrases correctly and use them properly.
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EXAMINATION

- ✚ You will be familiar with the test format and all relevant question formats.
- ✚ There will be various practice tests for the exam during the semester.
- ✚ The students will also be provided with a set of preparation tests for the exam during the semester.
- ✚ The most efficient way to prepare for the exam is to do a small bit every week throughout the whole semester and then revise shortly before the exam. In this way, you will be ready without any stress or a massive workload at once.

THE INTERNET PAGE OF THE SUBJECT:

<http://engleski.etf.rs/>

LINK FOR THE MICROSOFT TEAM OF THE SUBJECT ETF ENGLISH LANGUAGE 2:

<https://teams.microsoft.com/l/team/19%3arL8SA3QqhyR1Riu4bCkGHg88Cv8sDHguKE4rnDb6umo1%40thread.tacv2/conversations?groupId=4c1de801-eaac-492c-9df5-8b349a4f93fc&tenantId=1774ef2e-9c62-478a-8d3a-fd2a495547ba>

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- ✚ Skype: [live:milosdjuric25a](skype:live:milosdjuric25a)
- ✚ <https://join.skype.com/ITblglDczSeh>

SOME TOPICS COVERED BY THE COURSE:

- ❖ Electronics
- ❖ Measuring Instruments
- ❖ Oscilloscope
- ❖ Resistors
- ❖ Capacitors
- ❖ Inductors
- ❖ Amplifiers
- ❖ Renewable Energy
- ❖ Robots
- ❖ Computer Networks
- ❖ Integrated Circuits
- ❖ Optical Fibres
- ❖ The World Wide Web
- ❖ Artificial Intelligence
- ❖ Ohm's Law
- ❖ Thévenin's Theorem
- ❖ Special Relativity