

Short course description

SD UP LUBLIN 2021/2022	SD_015
<i>Course Title</i>	English Language Course IV
<i>Language of lecture</i>	English
<i>Type of course</i>	Obligatory
<i>Year of study</i>	II
<i>Semester of study</i>	4
<i>Name of lecturer – academic degree</i>	Joanna Rączkiewicz-Gołacka, M.A
<i>Department/ discipline</i>	Foreign Languages Teaching and Certification Centre
<i>Aim of module</i>	To develop students' linguistic competence in specialized vocabulary and communication in an academic environment. To prepare students for independent work with foreign language source texts and for writing academic articles.
<i>Course contents</i>	Module activities will aim at expanding students' specialized vocabulary relating to science, engineering and technology. Practical classes will expand students' specialized vocabulary of a given scientific discipline and improve their writing, discussion and presentation skills. Students will be prepared to read and understand professional literature, and to work independently with source texts. The module will also include practice of advanced grammatical structures in order to equip students with effective communication skills required in an academic environment, as well as the ability to write scientific essays, including an essay describing an infographic.
<i>References</i>	Obligatory literature: M.Vargo,L.Blass "Pathways Reading, Writing, and Critical Thinking Second Edition", National Geographic Learning, 2018 T.Armer "Cambridge English for Scientists", Cambridge University Press, 2011 K. Kelly, Science, Macmillan, 2012 Supplementary literature: Specialized texts relating to students' fields of study J.Eastwood, Oxford Practice Grammar, Oxford, 2009 M. Grussendorf, English for Presentations, Oxford, 2011 Wielki słownik angielsko-polski, Wydawnictwo Naukowe PWN, Warszawa, 2002 Słownik rolniczy angielsko-polski, Wydawnictwo IUNG, Puławy, 2001 Słownik medyczny angielsko-polski, Wydawnictwo Lekarskie, Warszawa, 2009 Dictionary of Contemporary English, Pearson Education Limited, 2005
<i>Teaching methods</i>	Eclectic method: discussion, presentation, conversation, communicative and direct method with special emphasis on communication skills and understanding of a scientific text. Classes may be conducted using distance learning methods and techniques.