

FACULTY OF ENGINEERING STUDY COURSE DESCRIPTION

Course Title:	Duc	fossional English II				
Course Title: Course code (LAIS):		fessional English II course will be registere	d in the study adm	inistration system after	r accreditation	
Study program:		struction of sustainab		mistration system after	accieattation	
Study program:	Cor	1st level professional				
Level of Study program:		Professional Bachelon				
Level of Study program:	H	Professional Master	1			
		PhD level Compulsory course (l	Port A)			
				D. commulacery)		
Type of Study program:		Professional specializ				
		Professional specializ Elective courses (Part		ses (Part B, optional)		
		Elective courses (Par	Academic		Indonondont	
Course Workload:		ECTS	hours	Contact hours	Independent work hours	
Course Workload.		3	75	30	45	
	San	ta Laurīte	13	30	73	
		st lecturer, Mag. paed.				
Course Author/ Tutor:		a.laurite@va.lv				
		sultation: according to	the schedule for each	ch semester		
Course Form:		time	ine senedule for eac	an semester		
Study year, semester:	-	year, 3 rd semester				
Language:	Eng					
Prerequisites for the Course:	Gen	eral English, level B2				
	The	goal of the course is t	o develop the stud	ents' competence in the	ne English language	
	thro	ugh practicing the us	se of the languag	e in specialty related	l areas, facilitating	
Course Summary:					_	
		development of such skills and abilities that enhance the foreign language competence vital for communication in professional domain in English.				
The Town of Etnel	vita	i ioi communication m	professional domai	II III Eligiisii.		
The Type of Final examination		mination				
		order for the student to		homeworks, independ	ent works, tests and	
		vidual presentations mu				
	The	examination mark cons	sists of			
	- a g	grade for the final exam	ination 30 %;			
	- gra	ades for tests and indepe	endent work 70%.			
		•				
	10 (with distinction) - The	student is fluent in	grammatically correct s	speech, using an	
		ropriate style of languag				
		eral, academic, professi				
		the knowledge and lang				
		luctive level in professi				
		the language in acquiring				
		xcellent) - The student l			formulate an idea.	
		ly choosing appropriate				
		ress himself/herself clea				
Requirements for Credits:		demic, professional topi				
		uired in the course of st				
		munication in non-trad				
		er courses of study.				
		ery good) - The student	has a very good ra	nge of expressive mean	is, is able to	
		nulate an idea, express l				
		general topics and profe				
		abulary and using comp				
		wledge and language sk				
		ductive level in commu				
	_	ble to use the language	_			
		ood) - The student has			e clear	
		criptions, express opinio				
		ropriate vocabulary and				
	the	ropriate vocabulary and knowledge and languag luctive level in commui	e skills acquired in	the course of study at a	a receptive and	



	.1		c	. 1
acquiring	other	courses	Ot.	study

6 (almost good) - Knowledge, skills and competences are broadly in line with the requirements of the course, but there are gaps in the acquisition of knowledge and the development of skills. Sufficient vocabulary to be able to converse on general topics and professional topics covered in the course, but needs help from the lecturer to express himself. The student is able to use the knowledge and language skills acquired in the course at a receptive and productive level in communication. May have difficulty using language in specific contexts. Able to use the language to obtain information in other courses of study.

5 (satisfactory) - Knowledge, skills and competences partially meet the requirements of the course. Sufficient language skills to be able to understand, but student uses simple vocabulary and phrases, hesitates when speaking about professional topics, needs support from lecturer and group members. The student is able to use the knowledge and language skills acquired in the course at a receptive and semi-productive level in communication using a model. May have difficulty using the language in a professional setting. Difficulties in using the language in acquiring the content of other courses. 4 (almost satisfactory) - The student uses elementary constructions, memorised phrases and formulations, professional vocabulary on the topics covered. Communication skills are limited. The student is able to use language skills at a receptive level and to a very limited extent at a productive level in communication and faces significant problems in using language in the professional field. Difficulties in using the language in acquiring the content of other courses of study.

3 (poor) - Knowledge, skills and competences are insufficiently developed to use the language in other courses of study and in the professional field. The student is able to use some elementary phrases relevant to specific everyday situations. Both oral and written language skills are very limited.

2 (very poor) - The student lacks the basic knowledge, skills and competences to use the language in other courses of study and to communicate in the professional field. The student is able to use some elementary phrases relevant to specific everyday situations. Both oral and written language skills are very limited.

1 (very, very poor) - The student lacks the basic knowledge, skills and competences to use the language in other courses of study and to use the language in the professional field. The student is unable to produce oral and/or written text, uses some elementary phrases, is unable to communicate.

The use of AI is allowed to acquire and process information necessary for the study course - in accordance with the ViA Ethics Code. However, the student must be able to independently analyse, present and defend the obtained material.

Students must abide by the academic and research ethics, Vidzeme University of Applied Sciences Ethics Regulations, incl.:

- study papers must be independently developed;
- the study work should reference all statements, ideas and data used that have been authored by someone else;

- appropriate data acquisition methods should be used in the acquisition of data, the research ethics must be respected, empirical data must be collected independently and cannot be distorted or falsified;

- the examination must be carried out by the student independently, without the use of supporting materials and/or consultations with other students, unless the lecturer states otherwise.

In the event of non-compliance with the academic and research ethics, punishment is imposed in accordance with the ViA Ethics Regulations and the study course must be retaken, unless the punishment is extramarital

Abiding by the Academic **Ethics**

Learning Outcomes The evaluation methods and criteria Knowledge Functional grammar. Language styles. Norms Homework, practical work, of literary language. examination **Skills Learning Outcomes** Principles of teamwork, critical thinking and Homework, practical work, constructive dialogue. examination Industry vocabulary and professional Homework, practical work, examination, presentation terminology.

2



	The art of effective presentation.	Homework, practical work, examination	
	Competency		
	Verbal and non-verbal communication.	Homework, practical work, examination, presentation	
	Specifics of verbal and non-verbal communication in a multicultural environment.	Homework, practical work, examination, presentation	
	Carnzzo P. Flash on English for Construction,	ELI, 2012	
	Ibbotson M. Cambridge English for Engineeri	ng, CUP, 2008	
Course Compulsory	Ibbotson M. Professional English in Use, CUP, 2012		
literature:	Killers V.K.		
	Latviešu -angļu ilustrētā būvniecības terminu vārdnīca. Rīga, Avots, 1999 http://www.oxfordlearnersdictionaries.com/http://www.dictionaryofconstruction.com/		
	Gorse Ch., Johnston D. A Dictionary of Const	ruction, Surveying and Civil Engineering,	
	Oxford Uversity Press, 2012		
	Roy, R. Timber Framing for the Rest of Us. N	ew Society Publishers, 2004	
	Bonamy, D. Technical English Book 1, Book	2, Pearson Longman, 2008	
	Grussendorf M. Express Series English for Pre-	esentations, Oxford University Press.	
Course additional literature:			
	Publications and articles on related topics in pr	rint and virtual media	
	http://www.thefreedictionary.com/Building+co		
	m/view/10.1093/acref/9780199534463.001.00		
	Dictionary of Construction)http://www.engine	ering-dictionary.org/Dictionary-of-	
C 1.1.	Technical-English/		
Course approval date:	10.02.2022		
Course last revision date:	09.12.2024		

Study Course Plan:

		Acade	mic hours	Study Form/
Date	Theme	Contact hours	Independent work hours	Organization of independent work of students and task description
The date is specified before the implementation of the course	Team management, talent management. Communication in a multicultural environment, inclusive work environment.	7	11	Lectures, practical classes, seminars, group work, case studies, test Literature studies, individual or group work, independent work
	Construction technologies and mechanisms, structure of buildings, wooden, masonry, reinforced concrete buildings. Timber. Woodworking and construction tools and equipment.	8	11	Lectures, practical classes, seminars, group work, case studies, test Literature studies, individual or group work, independent work
	Construction process. Job description, responsibilities. Labour protection.	7	11	Lectures, practical classes, seminars, group work, case studies, test Literature studies, individual or group work, independent work
	Academic writing.	2	0	Lecture, practical class
	Presentations and discussions on current topics of the specialty.	4	10	Presentation, discussion Literature studies, individual work, preparation of a presentation
	Final examination	2	2	Examination Revising for the examination



Hours total

^{*} The date is specified before the implementation of the course