

# UNIVERSITY "UKSHIN HOTI" PRIZREN FACULTY OF COMPUTER SCIENCE

PROGRAM: Information Technology and Telecommunication - Turkish

Curriculum SYLLABUS												
Level of studies		Bachelor		Program		TIT	Ac	Academic year		2018-19		
SUBJECT		English Language 2										
Year Semester	<b>2019</b> 2	Status Of the subject	Sel	ective	Code		031	15- 03B28S- 2Z07		CTS credits	6	
Teaching weeks			15		Hours teaching		ing	3		1.5	Exercises 1.5	
Teaching Methodology		Direct, Demonstrative, TPR, Communicative, Dialogues										
Consultation		/										
The teacher		Ergin Cosi			E-mail: ergin.gashi@live.com							
		Ergin Gaşi		Tel.: +383442		291550						
Assistant					E-mail	:						
				Tel.:								

Study goal and table of content	Benefits of student
English language is going to be taught to TIT students in order to familiriaze them with useful and practical terminology related to technology and telecommunication departments.	<ul> <li>To use terminology of hardware, software, programming and computer science.</li> <li>General use of English language in real situations and</li> </ul>
Also, these language skills acquired are going to be added into their future skills related to programming, university and researches in different occassions of their academic and professional lives.	life  - Use of language skills and knowledge on internet search, research and courses  - Learning the general grammatical structures, technology and telecommunication, together with the
The course will familiarize the students with their foreign language skills and knowledge with the different working environments in which they will work and how they will be used in their careers and their private lives.	
General English knowledge and skills will help students in their future education in MA and PhD.	

## Methodology for the implementation of educational topics:

Courses will be organized in the form of practicing conversation and written exercises. In addition, the classes will be dealt by students through the analysis and interpretation of the materials provided. Lessons and exercises through the English language, knowledge and skills on specific technology and telecommunications topics will be acquired.

Lecture, presentation, group work, discussion on topics through Q/A, the student analyzing the subjects

and ex	pressing their ideas.						
Condit	ions for realization of educational topics:						
•							
Ways of assessing of the student (in %):			valuation in%	Fina	Final grade		
	ripation		10%	6			
Mid-te			30%				
Final 6	exam		60%				
Tota	ıl		81-90 9 100.00 % 91-100 10				
Obliga	tions of student:						
	Lectures			Exercises			
A = 4 · ·	···	77	[annul ==== ]	Down IV			
Activit		H	our/ weeks	•	Days/Weeks		
	aboratory exercises		1.5	15	22.5 hours		
	ontacts with teachers / consultations						
	ractical work		1.5 1.5 22		22.5 1	noure	
	rojects, presentations, etc.		1.0 1.0 2			15 hours	
	wn study time		1 1		15 11	ours	
	reparation for final exam		1.5 1.5 22.5			nours	
	ime spent in the assessment (tests, final exam, etc	2.)		1.5 1.5 22.51			
Notice: 1 ECTS credits= 25 hour commitment, e.g. if the su			ect has 6 Total load: 10			_	
ECTS credits student must have 150 hours during the semes  Lectures			Exercises				
Week	Topic	Hour					
	Input/Output devices			Topic			
1	input output devices	1.5	Type, click and talk!			1.5	
	Capture your favourite image		Describing functions and features			1.5	
2		1.5					
	Scanners					1.5	
3	Scamers	1.5	Crossb mass	anition avatama		1.3	
3		1.3	Speech reco	gnition systems	mon systems		
	Press release: a digital camera					1.5	
4		1.5	Language		work:		
			suffixes/sup	erlatives			
	How screens work?					1.5	
5	5 1.5			Display screens and ergonomics			
_	Choosing the right display device				1.5		
6		1.5	Language work: connectors 2				
Ergonomics						1.5	
7	<b>6</b> . 1 <b></b>	1.5	Language work: instructions and advice				
		1	1			1	

8	Reading quiz – printer adverts	1.5	Language work: comparatives	1.5
9	Mid-term	1.5	TPR activity	1.5
10	Choosing the right printer	1.5	Printers	1.5
11	Computers for the disabled	1.5	Language work: noun phrases	1.5
12	Assistive technologies for the blind	1.5	Devices for the disabled	1.5
13	Magnetic Storage	1.5	Storage devices	1.5
14	Optical Storage	1.5	Language work: precautions	1.5
15.	Final exam	1.5	Evaluation	1.5

### LITERATURE:

- 1. Info tech English for computer users, Santiago Remacha Esteras, Fourth Edition
- 2. TPR Total Physical Response Elizabeth Kuizenga Romijn & Contee Seely
- 3. Activate: Games for Learning American English Office of English Language Programs

#### **NOTICE:**

In addition, the lecturer will provide additional resources (scientific studies, reports, national and international published articles) other than the main sources.

## **Notice for the student:**

#### Attention:

- Students are not allowed to enter into the class without previous preparations and after the professor.
- 80% attendance is required during the semester.
- In the course, discussion, question, feedback, subject, and presentation to take an active role in the class.
- Voice recorder, telephone etc. during the lesson. The use of such devices are prohibited.