			Attachment to	o the Ordinance of 186/WST/2018	the Rectorno
Subject name			ECTS Code		
Interpersonal Comn	nunication		Le is coue		
Name of unit teaching the subject	t				
	ZBIGNIEW RELIGA FA				Σ,
	THE UNIVERSITY	OF TECHNO	LOGY IN KATO	WICE	
Studies					1
Field of study	degree	Gradian and	mode	major	specialization
medical	Uniform Master's	Stationar	y/non-stationary		
Surname of instructor (ins					
Surname of instructor (ins	aructors)				
Type of class, method of i	implementation and speci	ified number	<b>Amount of ECT</b>	'S points	
of hours	implementation and speci	iried number	Amount of ECT	5 points	
A.Type of class					
• lecture,			Description of a	warding ECTS p	oints:
<ul> <li>exercise classes,</li> </ul>			Act	tivity	Student
• seminars, workshop (p	<u>proseminars)</u>			practical classes	workload 30 hours
<ul><li>clinical courses,</li><li>laboratories,</li></ul>				practical classes	
<ul><li>laboratories,</li><li>lectureship,</li></ul>			and colloquium		25 hours
<ul><li>diploma seminar,</li></ul>			Total number		55 hours / 30
<ul> <li>professional internship.</li> </ul>	*		Amount of EC	TS points per	2 ETCS
* mark where applicable			module		
B.Method of implement					
classes in a didactic roo	m				
C Amount of hours in a	ccordance with the appro	wad			
curriculum	ccordance with the appro	veu			
30h					
Didactic cycle Semester 1					
Semester 1					
Subject status		Lar	nguage of instruction	on	
Humanities course			Polish		
D: 14:41 1		T		C 1	1 1::4:
<ul><li>Didactic methods</li><li>Problem-focused of</li></ul>	discussion		ns and methods o or examination re		eral grading criteri
Work in groups	inscussion				
Work with a text			Method of passing completing exercise		
<ul> <li>Exercises with the</li> </ul>	body		completing a prese		
<ul><li>project</li></ul>			completing a prese	intation	
		B. F	orms of passing:		
			agreeing on a pass	ing grade based on	partial grades
			received during the		

C. Basic grading criteria

The student must adhere to the provisions of the UTK Study
Guidelines

In addition the student should:

- be present for 13 out of 15 seminars (workshops), meaning achieve 87% attendance; due to the workshop character of the classes it is not possible to make them up at a different time;
- actively complete individual and group exercises;
- take part in discussions on the assigned topic;
- complete projects during classes (2 projects to be completed in 3-4 person groups:
   a. the image of a contemporary woman/contemporary man taking into account gender differences in communication

b. rules of communicating with different types of patients – children, adults, the elderly, the disabled, the hearing-impaired, the visually-impaired;

- preparation and presentation of a self-presentation regarding one's strengths, achievements. The task of the student is to present himself and his achievements up to now in a 10-15 minute speech (taking advantage of multimedia presentation).
  - For a grade of "very good" the student must meet all the above-mentioned requirements;
  - For a grade of "good" the student is present for the required amount of classes, is active in all classes, takes part in a discussion during at least ½ of the classes, completes the self-presentation with a smaller number of slides presented in a time shorter than 10 minutes
  - For a grade of "average" the student is present for the required amount of classes, is active in all classes, takes part in a discussion during at least 1/3 of the classes, completes a short self-presentation and presents it in a time shorter than 5 minutes

All the provisions of the UTK Study Guidelines shall apply

### Definition of preparatory subjects and initial requirements

- **A.** Formal requirements none
- **B.** Initial requirements none

### Subject aim

The basic goal of the subject is the development of social competencies of a student of medicine as far as interpersonal skills, but also personal development

Detailed goals include:

- C1. Developing emotional intelligence of the medical student with particular emphasis on strengthening empathy, respect, and honesty in the patient-doctor relationship
- C2.Developing a responsible attitude towards decisions made and medical activities performed as well as co-responsibility for the success of the treatment process
- C3. Making the student aware of the patient's needs (also as far as communication is concerned)
- C4.strenghtening the ability to work in a group and conducting discussions based on substantive arguments
- C5.Developing self-reflection on the topic of strengths and limitations which could impact the work of a doctor.

### Curriculum

#### Seminar (workshop) content

- 1. Identification of the student's communication needs, defining the rules of class course (writing up a contract)
- 2. Non-verbal communication (types of non-verbal messages, exercises regarding the role of touch and distance in everyday communication and the patient-doctor relationship
- 3. Verbal communication (ethics in communication, responsibility for words, responsibility in a patient-doctor relationship)
- 4. Verbal communication the art of posing questions (how should a doctor ask patient questions?)
- 5. Medical interview what to pay attention to while taking with the patient?
- 6. Gender differences in communication, woman and man in the role of a patient
- 7. The image of a contemporary woman/contemporary man as seen by the opposite sex

- 8. Speaking with a chronically ill patient and terminally ill patient Do we and how should we talk about adverse prognosis and death?
- 9. Speaking with different types of patients: children, the elderly, the disabled.
- 10. Barriers in communication and medical errors.
- 11. Relations in a therapeutic team. Professional hierarchy, relations between representatives of different groups of healthcare workers
- 12. Assertiveness in the work of a doctor, tools of assertiveness
- 13. Aggressive patient (sources of patient aggression, dealing with patient aggression, defining one's own level of aggression)
- 14. Self-presentation of strengths and achievements of a medical student

#### Literature

## A. Literature required to receive a final credit for classes (pass an exam):

A.1.used in class:

- M Nowina Konopka, Komunikacja lekarz-pacjent. Teoria i praktyka. Kraków: Uniwersytet Jagielloński, 2016
- P. Kardas, A. Mastalerz-Migas, J. Barański. Praktyczny przewodnik komunikacji, czyli Przychodzi pacjent do lekarza... Poznań: Termedia Wydawnictwa Medyczne, 2015

# **B.** Supplementaryliterature

- A. Grzywa. Starość, umieranie i śmierć: jak się z tym pogodzić? Lublin: Wydawnictwo Czelej, 2016
- T. Gordon, W. Sterling Edwards, Rozmawiać z pacjentem: podręcznik doskonalenia umiejętności komunikacyjnych I budowanie partnerskich relacji. Warszawa: "Academica", 2009

### **Educational effects:**

Effect no	Description of an educational effect	Reference to field of study related effects
Knowledge		
W01	Rules and methods of communication with the patient and his family, which serve to build an emphatic, based on trust relationship	D.W5.
W02	Understands the significance of verbal and non-verbal communication in the process of communicating with patient as well as the idea of trust in interacting with the patient	D.W6.
W03	Knows the principles of working in a team	G.W18.
Abilities:		
U01	Is able to conduct a talk with a patient who is an adult, a child as well as with the patient's family with the use of the technique of active listening and expressing empathy, as well as speak with the patient about his life situation	D.U5
U02	Gives the patient and his family information about adverse prognosis	D.U8.
U03	Communicates with coworkers from his team, providing feedback and support	D.U12.
Social comp	petencies:	
K01	Student is open to diverse views, does not discriminate people due to their social status	

## Methods used in the verification of educational effects

Educational			Type of grade		
Educational effect	colloquiums	Solving problems during exercise classes	Solving problems in groups	Oral examination	Written examination
W1		X	X		
W2		X			
W3			X		

U1	X	X	
U2	X		
U3	X	X	
77.1	V	v	
K1	X	X	

	Crit	teria of evaluatin	ng educational	effects	
Educational effect	For a grade of 3	For a grade of 3.5	For a grade of 4	For a grade of 4.5	For a grade of 5
W1	Exhibits	Exhibits	Exhibits	Exhibits	Exhibits knowledge of
	knowledge of	knowledge of	knowledge	knowledge	the educational content
	the	the	of the	of the	on a level of 93%-100%
	educational	educational	educational	educational	
	content on a	content on a	content on a	content on a	
	level of 60%- 69%	level of 70%- 76%	level of 77%-84%	level of 85%-92%	
WA	Exhibits	Exhibits	Exhibits		Eulikita luranda dan af
W2		knowledge of		Exhibits	Exhibits knowledge of the educational content
	knowledge of the	the	knowledge of the	knowledge of the	on a level of 93%-100%
	educational	educational	educational	educational	on a level of 93/0-100/0
	content on a	content on a	content on a	content on a	
	level of 60%-	level of 70%-	level of	level of	
	69%	76%	77%-84%	85%-92%	
W3	Exhibits	Exhibits	Exhibits	Exhibits	Exhibits knowledge of
,,,,	knowledge of	knowledge of	knowledge	knowledge	the educational content
	the	the	of the	of the	on a level of 93%-100%
	educational	educational	educational	educational	
	content on a	content on a	content on a	content on a	
	level of 60%-	level of 70%-	level of	level of	
	69%	76%	77%-84%	85%-92%	
U1	Exhibits	Exhibits	Exhibits	Exhibits	Exhibits knowledge of
	knowledge of	knowledge of	knowledge	knowledge	the educational content
	the	the	of the	of the	on a level of 93%-100%
	educational	educational	educational	educational	
	content on a	content on a	content on a	content on a	
	level of 60%- 69%	level of 70%- 76%	level of 77%-84%	level of 85%-92%	
U2	Exhibits	Exhibits	Exhibits	Exhibits	Exhibits knowledge of
U2	knowledge of	knowledge of	knowledge	knowledge	the educational content
	the	the	of the	of the	on a level of 93%-100%
	educational	educational	educational	educational	on a level of 2570 10070
	content on a	content on a	content on a	content on a	
	level of 60%-	level of 70%-	level of	level of	
	69%	76%	77%-84%	85%-92%	
U3	Exhibits	Exhibits	Exhibits	Exhibits	Exhibits knowledge of
	knowledge of	knowledge of	knowledge	knowledge	the educational content
	the	the	of the	of the	on a level of 93%-100%
	educational	educational	educational	educational	
	content on a	content on a	content on a	content on a	
	level of 60%-	level of 70%-	level of	level of	
***	69%	76%	77%-84%	85%-92%	<b>7</b>
K1	Exhibits	Exhibits	Exhibits	Exhibits	Exhibits knowledge of
	knowledge of	knowledge of	knowledge	knowledge	the educational content
	the	the	of the	of the	on a level of 93%-100%
	educational	educational	educational	educational	

	content on a	content on a	content on a	content on a
	level of 60%-	level of 70%-	level of	level of
	69%	76%	77%-84%	85%-92%