SYLLABUS STATE UNIVERSITY OF APPLIED SCIENCES IN WLOCLAWEK

Course Name: Palliative care

Faculty:			first-cycle nursing studies (undergraduate)				Cour	Course Code	
specia	lization	:	not applicable						
Unit hosting the Faculty:				ealth Sciences	1				
ofile:			PRACTICAL F	PROFILE					
nguag	ge:		Polish/Englis	sh					
tegory	y :		Core Course						
year:	2021/202	22			Semo	ester: V, VI			
	Number	of hours	required to c	omplete the c	ourse in f	full time-mo	de		
cture				ACTIVE FORMS	5				
	ZBUN	classes	conservatory	labs	seminar	work	shops	professionl training	
V	25 V					K 36 VI	S 4 VI	40 VI	
oecialized	d care sciei	ices	1		I				
N	Number	of hours r	equired to co	mplete the co	ourse in p	art-time mo	de:		
cture			ACTI	VE FORMS					
	ZBUN	classes	conservatory	labs	seminar	works	hops	professional training	
active forms of classes: - in the te - in a hea - in the M Specification of introductory courses with prerequisites: Education goal: After compalliative compalliative compalliative companies.				ic knowledge in sing, psychology	and the clir	nic of internal	and surgi	cal diseases,	
	of the offile: nguag tegory year: ture V ecialized arrying of class	ng the Faculty ofile: nguage: tegory: year: 2021/202 Number ture ZBUN V 25 V ecialized care scien Number ture ZBUN arrying out all of classes: of courses with ::	ofile: Inguage: Itegory: Itegory:	specialization: Ing the Faculty: Ing the Faculty: Inguage: Ing	specialization: In the faculty: In principal and a conservatory In the faculty: In the faculty of Health Sciences In the faculty: In the faculty: In the faculty of Health Sciences In the faculty: In the faculty: In the faculty of Health Sciences In the faculty: In the faculty of Health Sciences In the faculty of Core Course In the faculty of Health Sciences In the faculty of Health Sciences In the faculty of Core Course In the	specialization: not applicable faculty: Faculty of Health Sciences PRACTICAL PROFILE Inguage: Polish/English tegory: Core Course Vear: 2021/2022 Seminar Number of hours required to complete the course in facultive forms ZBUN classes conservatory labs seminar V 25 V cecialized care sciences Number of hours required to complete the course in pactors for the seminar ACTIVE FORMS ZBUN classes conservatory labs seminar ACTIVE FORMS ZBUN classes conservatory labs seminar Classes are conducted: - in the teaching room - in a health care facility - in the Medical Simulation Center The student should have basic knowledge in the field of pharmacology, basics of nursing, psychology and the cliniternal and surgical nursing. After completing the education program, the student will palliative care and will be able to plan and implement nu	specialization: In ot applicable In g the Faculty: Faculty of Health Sciences Faculty: Faculty of Health Sciences Faculty: Faculty of Health Sciences PRACTICAL PROFILE Polish/English Core Course Semester: V, VI Number of hours required to complete the course in full time-mo Ture ACTIVE FORMS ZBUN classes conservatory labs seminar works ACTIVE FORMS ZBUN classes conservatory labs seminar works ACTIVE FORMS ZBUN classes conservatory labs seminar works Intrying out all classes conservatory labs seminar works Table Classes conservatory labs seminar works ACTIVE FORMS ZBUN classes conservatory labs seminar works The student should have basic knowledge in the field of: antibiotics, phenomenatory pharmacology, basics of nursing, psychology and the clinic of internal and surgical nursing. After completing the education program, the student will have knowled palliative care and will be able to plan and implement nursing care for a palliative care and will be able to plan and implement nursing care for a palliative care and will be able to plan and implement nursing care for a palliative care and will be able to plan and implement nursing care for a palliative care and will be able to plan and implement nursing care for a palliative care and will be able to plan and implement nursing care for a palliative care and will be able to plan and implement nursing care for a palliative care and will be able to plan and implement nursing care for a palliative care and will be able to plan and implement nursing care for a palliative care and will be able to plan and implement nursing care for a palliative care and will be able to plan and implement nursing care for a palliative care and will be able to plan and implement nursing care for a palliative care and will be able to plan and implement nursing care for a palliative care and will be able to plan and implement nursing care for a palliative care and will be able to plan and implement nursing care for a palliative care and will be able to plan and impl	not applicable Ing the Faculty: Faculty of Health Sciences PRACTICAL PROFILE Inguage: Polish/English Core Course Year: 2021/2022 Semester: V, VI Number of hours required to complete the course in full time-mode Ture ACTIVE FORMS ZBUN classes conservatory labs seminar workshops V 25 V	

Learning	COURSE		
outcomse and methods of verification	Knowledge	K_D.W01. The student knows the risk factors and health threats in patients of different ages	test, colloquium
		K_D.W02. The student knows the etiopathogenesis, clinical symptoms,	test, colloquium

	course, treatment, prognosis and principles of nursing care for patients in	
	selected diseases.	
	W D W02 Tl +-1 +1 d ' ' 1 C1' ' 1 1 '	test, colloquium
	K_D.W03. The student knows the principles of diagnosing and planning	test, conoquium
	patient care in internal medicine, surgical, obstetrics and gynecology,	
	pediatrics, geriatrics, neurology, psychiatry, intensive care, palliative care,	
	long-term care	
	K_D.W04. The student knows the types of diagnostic tests and the rules for	test, colloquium
	ordering them	
	K_D.W05. The student knows the principles of preparing patients of various	test, colloquium
	ages and health conditions for diagnostic tests and procedures, as well as the	, <u>i</u>
	principles of care during and after these tests and procedures.	
	principles of care during and after these tests and procedures.	
	K_D.W06. The student knows the properties of groups of drugs and their	test, colloquium
	effect on the patient's systems and organs in various diseases depending on	
	age and health status, including side effects, interactions with other drugs	
	and routes of administration;	
	K_D.W07. The student knows nursing standards and procedures used in the care of patients of various ages and health conditions	test, colloquium
	K_D.W08. The student knows the patient's reactions to illness, admission to hospital, hospitalization	test, colloquium
	K_D.W10. The student knows the principles of organizing specialist care	test, colloquium
	(geriatric, intensive care, neurological, psychiatric, pediatric, internal	
	medicine, surgical, palliative, long-term care and in the operating theater	
	mountaine, surgious, parmanico, rong torm onto and in the operating mount	
	K D.W18 The student knows methods, techniques and tools for assessing the	test, colloquium
	state of consciousness and consciousness;	
	K_D.W27 The student knows the course and methods of rehabilitation in various diseases;	test, colloquium
	K D.W28 The student knows the standards and procedures for emergency	test, colloquium
	situations and life-saving procedures;	
	K_D.W31 The student knows the pathophysiology and clinical symptoms of	test, colloquium
	life-threatening diseases (respiratory failure, circulatory failure, nervous	
	system failure, shock, sepsis);	
	K_D.W32 The student knows the methods and scales for assessing pain, the	test, colloquium
	level of sedation, sleep disorders and delirious states in patients with life-	
	threatening conditions	
	K_D.W33. The student knows methods and techniques of communicating	test, colloquium
	with a patient who is unable to establish and maintain effective	
	communication due to his health condition or treatment.	test, colloquium
	K_D.W35 The student knows the principles of first aid and algorithms for resuscitation procedures and advanced life support	cost, conoquium
Skills	K_D.U01 The student is able to collect information, formulate a nursing	practical test, test in a
	diagnosis, set goals and a nursing care plan, implement nursing interventions	medical simulation
	and evaluate nursing care	room
	K_D.U02 The student is able to provide self-care counseling to patients of	practical test,
	various ages and health conditions regarding developmental defects,	observation
	diseases and addictions	
	K_D.U03 The student is able to prevent complications occurring in the	practical test,
	course of diseases	observation
	K_D.U06 The student is able to select the technique and methods of wound	practical test, test in a
	care, including applying dressings.	medical simulation room
	K D.U07 The student is able to select methods and means of wound care	practical test, test in a
	based on their classification	medical simulation
	K_D.U08 The student is able to recognize complications after specialized	room practical test,
	E.D. 500 The student is able to recognize complications after specialized	observation
	<u> </u>	observation

	diagnostic tests and surgical procedures	
	K_D.U09 The student is able to administer oxygen to the patient ad hoc and monitor his condition during oxygen therapy	practical test, test in a medical simulation
	K_D.U10 The student is able to perform an electrocardiographic	room practical test, observation
	examination and recognize life-threatening disorders K_D.U11 The student is able to modify the fixed dose of fast- and short-acting insulin	practical test, test in a medical simulation
	K_D.U12 The student is able to prepare the patient physically and mentally for diagnostic tests	practical test, test in a medical simulation
	K_D.U13 The student is able to issue a referral for specific diagnostic tests	room practical test, observation
	K_D.U14 The student is able to prepare records of prescription forms of medicinal substances as part of continuing treatment	practical test, observation
	K_D.U15 The student is able to document the patient's health situation, the dynamics of its changes and the nursing care provided, including IT tools for data collection.	practical test, test in a medical simulation room
	K_D.U16 The student is able to teach the patient and his caregiver the selection and use of care and rehabilitation equipment and medical devices	practical test, observation
	K_D.U17 The student is able to provide enteral nutrition (through a feeding tube and a nutritional fistula) and parenteral nutrition to adults and children.	practical test, test in a medical simulation room
	K_D.U18 The student is able to recognize complications of pharmacological, dietary, rehabilitation and medical and care treatment	practical test, observation
	K_D.U19 The student is able to care for a patient with an intestinal fistula and an endotracheal and tracheostomy tube	practical test, test in a medical simulation room
	K_D.U20 The student is able to conduct a therapeutic conversation;	practical test, test in a medical simulation room
	K_D.U21 The student is able to conduct bedside rehabilitation and activation using elements of occupational therapy	practical test, observation
	K_D.U22 The student is able to provide information to members of the therapeutic team about the patient's health condition	practical test, observation
	K_D.U23 The student is able to assist the doctor during diagnostic tests	practical test, observation
	K_D.U24 The student is able to assess the level of pain, the patient's reaction to pain and its intensity, and apply pharmacological and non-pharmacological analgesic treatments.	practical test, observation
	K_D.U25 The student is able to follow the procedure with the body of a deceased patient	practical test, observation
	K_D.U26 The student is able to prepare and administer medications to patients in various ways, independently or on the order of a doctor	practical test, test in a medical simulation room
	K_D.U27 The student is able to provide first aid in situations of immediate life threat	practical test, test in a medical simulation room
	K_D.U30 The student is able to perform basic resuscitation procedures in adults and children and use an Automated External Defibrillator (AED) and device-free airway opening as well as instrumented airway opening using available supraglottic devices.	practical test, test in a medical simulation room
Social Competences	K_E.K01. The student is guided by the good of the patient, respects the dignity and autonomy of people entrusted to care, shows understanding for ideological and cultural differences and empathy in the relationship with the patient and his family	observation
	K_E.K02. The student respects the patient's rights	observation
	K_E.K03. The student independently and reliably performs his/her profession in accordance with ethical principles, including observing moral values and obligations in patient care	observation
,	values and obligations in patient care K_E.K04. The student is responsible for performing professional activities	observation
	K_E.K05. The student is responsible for performing professional activities in solving the problem independently	observation

	K_E.K06. The student anticipates and takes into account factors influencing his own and the patient's reactions	observation
	K_E.K07. The student notices and recognizes his or her own limitations in terms of knowledge, skills and social competences and self-assesses educational deficits and needs	observation
LECTURE		
Knowledge	K_D.W01. The student knows the risk factors and health threats in patients of	different ages
	K_D.W02. The student knows the etiopathogenesis, clinical symptoms, course prognosis and principles of nursing care for patients in selected diseases.	e, treatment,
	K_D.W03. The student knows the principles of diagnosing and planning patie medicine, surgical, obstetrics and gynecology, pediatrics, geriatrics, neurology intensive care, palliative care, long-term care	
	K_D.W04. The student knows the types of diagnostic tests and the rules for or	dering them
	K_D.W05. The student knows the principles of preparing patients of various a conditions for diagnostic tests and procedures, as well as the principles of care these tests and procedures.	-
	K_D.W06. The student knows the properties of groups of drugs and their effect systems and organs in various diseases depending on age and health status, inclinteractions with other drugs and routes of administration; K_D.W07. The student knows nursing standards and procedures used in the	cluding side effe
	various ages and health conditions K_D.W08. The student knows the patient's reactions to illness, adm hospitalization K_D.W10. The student knows the principles of organizing specialist care (get care, neurological, psychiatric, pediatric, internal medicine, surgical, palliative and in the operating theater	riatric, intensive
	K_D.W18 The student knows methods, techniques and tools for asse consciousness and consciousness;	ssing the state
	K_D.W27 The student knows the course and methods of rehabilitation in varie K_D.W28 The student knows the standards and procedures for emergency saving procedures;	situations and
	K_D.W31 The student knows the pathophysiology and clinical symptoms	
	diseases (respiratory failure, circulatory failure, nervous system failure, shock, K_D.W32 The student knows the methods and scales for assessing pain, the lessleep disorders and delirious states in patients with life-threatening conditions	
	K_D.W33. The student knows methods and techniques of communicating with unable to establish and maintain effective communication due to his health contreatment.	
	K_D.W35 The student knows the principles of first aid and algorithms for result procedures and advanced life support	scitation
Skills	K_D.U18 The student is able to recognize complications of pharmacological, d and medical and care treatment	ietary, rehabilita
Social Competences	K_E.K07. The student notices and recognizes his or her own limitations in t skills and social competences and self-assesses educational deficits and needs	erms of knowled
WORKSHO		1:00
Knowledge	K_D.W01. The student knows the risk factors and health threats in patients of	uniterent ages

K D.W03. The student knows the principles of diagnosing and planning patient care in internal medicine, surgical, obstetrics and gynecology, pediatrics, geriatrics, neurology, psychiatry, intensive care, palliative care, long-term care K D.W04. The student knows the types of diagnostic tests and the rules for ordering them K D.W05. The student knows the principles of preparing patients of various ages and health conditions for diagnostic tests and procedures, as well as the principles of care during and after these tests and procedures. K D.W06. The student knows the properties of groups of drugs and their effect on the patient's systems and organs in various diseases depending on age and health status, including side effects, interactions with other drugs and routes of administration; K D.W07. The student knows nursing standards and procedures used in the care of patients of various ages and health conditions K D.W08. The student knows the patient's reactions to illness, admission to hospital, hospitalization K D.W10. The student knows the principles of organizing specialist care (geriatric, intensive care, neurological, psychiatric, pediatric, internal medicine, surgical, palliative, long-term care and in the operating theater K D.W18 The student knows methods, techniques and tools for assessing the state of consciousness and consciousness; K D.W27 The student knows the course and methods of rehabilitation in various diseases; K D.W28 The student knows the standards and procedures for emergency situations and lifesaving procedures; K D.W32 The student knows the methods and scales for assessing pain, the level of sedation, sleep disorders and delirious states in patients with life-threatening conditions K D.W33. The student knows methods and techniques of communicating with a patient who is unable to establish and maintain effective communication due to his health condition or treatment. Skills K D.U01 The student is able to collect information, formulate a nursing diagnosis, set goals and a nursing care plan, implement nursing interventions and evaluate nursing care K D.U02 The student is able to provide self-care counseling to patients of various ages and health conditions regarding developmental defects, diseases and addictions K D.U03 The student is able to prevent complications occurring in the course of diseases K D.U06 The student is able to select the technique and methods of wound care, including applying dressings. K D.U07 The student is able to select methods and means of wound care based on their classification K D.U08 The student is able to recognize complications after specialized diagnostic tests and surgical procedures K D.U09 The student is able to administer oxygen to the patient ad hoc and monitor his condition during oxygen therapy K D.U10 The student is able to perform an electrocardiographic examination and recognize lifethreatening disorders K D.U11 The student is able to modify the fixed dose of fast- and short-acting insulin K_D.U12 The student is able to prepare the patient physically and mentally for diagnostic tests K D.U13 The student is able to issue a referral for specific diagnostic tests K D.U14 The student is able to prepare records of prescription forms of medicinal substances as part of continuing treatment K_D.U15 The student is able to document the patient's health situation, the dynamics of its changes and the nursing care provided, including IT tools for data collection. K D.U16 The student is able to teach the patient and his caregiver the selection and use of care and rehabilitation equipment and medical devices K D.U17 The student is able to provide enteral nutrition (through a feeding tube and a nutritional fistula) and parenteral nutrition to adults and children. K D.U18 The student is able to recognize complications of pharmacological, dietary,

	rehabilitation and medical and care treatment
	K_D.U19 The student is able to care for a patient with an intestinal fistula and an endotracheal
	and tracheostomy tube
	K_D.U20 The student is able to conduct a therapeutic conversation;
	K_D.U21 The student is able to conduct bedside rehabilitation and activation using elements of
	occupational therapy
	K_D.U22 The student is able to provide information to members of the therapeutic team about the patient's health condition
	K_D.U23 The student is able to assist the doctor during diagnostic tests
	K_D.U24 The student is able to assess the level of pain, the patient's reaction to pain and its intensity, and apply pharmacological and non-pharmacological analgesic treatments.
	K D.U25 The student is able to follow the procedure with the body of a deceased patient
	K_D.U26 The student is able to prepare and administer medications to patients in various ways,
	independently or on the order of a doctor
	K D.U27 The student is able to provide first aid in situations of immediate life threat
	K_D.U30 The student is able to perform basic resuscitation procedures in adults and children and use an Automated External Defibrillator (AED) and device-free airway opening as well as
	instrumented airway opening using available supraglottic devices.
Social	K_E.K01. The student is guided by the good of the patient, respects the dignity and autonomy of
Competences	people entrusted to care, shows understanding for ideological and cultural differences and
	empathy in the relationship with the patient and his family
	K_E.K02. The student respects the patient's rights
	K_E.K03. The student independently and reliably performs his/her profession in accordance with
	ethical principles, including observing moral values and obligations in patient care
	K_E.K04. The student is responsible for performing professional activities
	K E.K05. The student seeks the opinion of experts in case of difficulties in solving the problem
	independently
	K E.K06. The student anticipates and takes into account factors influencing his own and the
	patient's reactions
	K_E.K07. The student notices and recognizes his or her own limitations in terms of knowledge, skills and social competences and self-assesses educational deficits and needs
WORKSHO	OPS IN MEDICAL SIMULATION CONDITIONS
Knowledge	K_D.W10. The student knows the principles of organizing specialist care (geriatric, intensive care, neurological, psychiatric, pediatric, internal medicine, surgical, palliative, long-term care and in the operating theater
Skills	K_D.U01 The student is able to collect information, formulate a nursing diagnosis, set goals and
	a nursing care plan, implement nursing interventions and evaluate nursing care
Social Competences	K_E.K07. The student notices and recognizes his or her own limitations in terms of knowledge,
	skills and social competences and self-assesses educational deficits and needs
Knowledge	Training K_D.W01. The student knows the risk factors and health threats in patients of different ages
	K D.W02. The student knows the etiopathogenesis, clinical symptoms, course, treatment,
	prognosis and principles of nursing care for patients in selected diseases.
	K_D.W03. The student knows the principles of diagnosing and planning patient care in internal
	medicine, surgical, obstetrics and gynecology, pediatrics, geriatrics, neurology, psychiatry,
	intensive care, palliative care, long-term care
	K_D.W04. The student knows the types of diagnostic tests and the rules for ordering them
	K D.W05. The student knows the principles of preparing patients of various ages and health
	conditions for diagnostic tests and procedures, as well as the principles of care during and after these tests and procedures.
	inese tests and procedures.

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		K_D.W06. The student knows the properties of groups of drugs and their effect on the patient's
		systems and organs in various diseases depending on age and health status, including side effects,
		interactions with other drugs and routes of administration;
		K_D.W07. The student knows nursing standards and procedures used in the care of patients of various ages and health conditions
		K D.W08. The student knows the patient's reactions to illness, admission to hospital,
		hospitalization
		K_D.W10. The student knows the principles of organizing specialist care (geriatric, intensive
		care, neurological, psychiatric, pediatric, internal medicine, surgical, palliative, long-term care
		and in the operating theater
		K D.W18 The student knows methods, techniques and tools for assessing the state of
		consciousness and consciousness;
		K_D.W27 The student knows the course and methods of rehabilitation in various diseases;
		K_D.W28 The student knows the standards and procedures for emergency situations and life-saving procedures;
		K D.W32 The student knows the methods and scales for assessing pain, the level of sedation,
		sleep disorders and delirious states in patients with life-threatening conditions
		K_D.W33. The student knows methods and techniques of communicating with a patient who is
		unable to establish and maintain effective communication due to his health condition or treatment.
1	Skills	K D.U01 The student is able to collect information, formulate a nursing diagnosis, set goals and
		a nursing care plan, implement nursing interventions and evaluate nursing care
		K_D.U02 The student is able to provide self-care counseling to patients of various ages and
		health conditions regarding developmental defects, diseases and addictions
		K D.U03 The student is able to prevent complications occurring in the course of diseases
		K_D.U06 The student is able to select the technique and methods of wound care, including
		applying dressings.
		K_D.U07 The student is able to select methods and means of wound care based on their classification
		K_D.U08 The student is able to recognize complications after specialized diagnostic tests and
		surgical procedures
		K_D.U09 The student is able to administer oxygen to the patient ad hoc and monitor his condition
		during oxygen therapy K D.U10 The student is able to perform an electrocardiographic examination and recognize life-
		threatening disorders
		K_D.U11 The student is able to modify the fixed dose of fast- and short-acting insulin
		K_D.U12 The student is able to prepare the patient physically and mentally for diagnostic tests
		K_D.U13 The student is able to issue a referral for specific diagnostic tests
		K_D.U14 The student is able to prepare records of prescription forms of medicinal substances as part of continuing treatment
		K D.U15 The student is able to document the patient's health situation, the dynamics of its
		changes and the nursing care provided, including IT tools for data collection.
		K_D.U16 The student is able to teach the patient and his caregiver the selection and use of care
		and rehabilitation equipment and medical devices
		K_D.U17 The student is able to provide enteral nutrition (through a feeding tube and a nutritional fistula) and parenteral nutrition to adults and children.
		K_D.U18 The student is able to recognize complications of pharmacological, dietary,
		rehabilitation and medical and care treatment
		K_D.U19 The student is able to care for a patient with an intestinal fistula and an endotracheal
		and tracheostomy tube
		K_D.U20 The student is able to conduct a therapeutic conversation;
		K_D.U21 The student is able to conduct bedside rehabilitation and activation using elements of occupational therapy
		K_D.U22 The student is able to provide information to members of the therapeutic team about
		the patient's health condition
		K D.U23 The student is able to assist the doctor during diagnostic tests
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		K_D.U24 The student is able to assess the level of pain, the patient's	reaction to pa	ain and it	ts			
		intensity, and apply pharmacological and non-pharmacological analge						
		K D.U25 The student is able to follow the procedure with the body of						
		K_D.U26 The student is able to prepare and administer medications t independently or on the order of a doctor	o patients in	various v	ways,			
		K D.U27 The student is able to provide first aid in situations of imm	ediate life th	·eat				
		K D.U30 The student is able to perform basic resuscitation procedur			en and			
	use an Automated External Defibrillator (AED) and device-free airway opening as well as							
		instrumented airway opening using available supraglottic devices.	<i>J</i> 1 <i>C</i>					
	Social K_E.K01. The student is guided by the good of the patient, respects the dignity and autonomy o							
	Competences	people entrusted to care, shows understanding for ideological and cul	tural differer	ices and				
		empathy in the relationship with the patient and his family						
		K_E.K02. The student respects the patient's rights K_E.K03. The student independently and reliably performs his/her pr	ofossion in a	aaardana	no rrith			
		ethical principles, including observing moral values and obligations i			e with			
		K E.K04. The student is responsible for performing professional acti						
		K E.K05. The student seeks the opinion of experts in case of difficul		g the pro	blem			
		independently						
		K_E.K06. The student anticipates and takes into account factors influ	encing his o	wn and tl	ne			
		patient's reactions						
		K_E.K07. The student notices and recognizes his or her own limita		s of kno	wledge,			
+	ZBUN	skills and social competences and self-assesses educational deficits and	na neeas					
1	Knowledge	K_D.W03. The student knows the principles of diagnosing and plann	ing patient c	are in int	ernal			
		medicine, surgical, obstetrics and gynecology, pediatrics, geriatrics, r						
		intensive care, palliative care, long-term care						
		K_D.W06. The student knows the properties of groups of drugs and t						
		systems and organs in various diseases depending on age and health status, including side effects,						
		interactions with other drugs and routes of administration;						
	Skills	K_D.U24 The student is able to assess the level of pain, the patie			and its			
+	Social	intensity, and apply pharmacological and non-pharmacological analge K E.K07. The student notices and recognizes his or her own limita			wladga			
	Competences	skills and social competences and self-assesses educational deficits a		S OI KIIO	wicage,			
		K E.K05. The student seeks the opinion of experts in case of difficul		g the pro	blem			
		independently						
Curriculu			Reference to learining	NUMB ER OF	TOTAL NUMB			
m			outcomes	HOUR	ER OF			
			/Symbol of	S	HOUR S			
			the implemente					
			d learning					
1	LECTURE	semester V	outcome/					
		n of organizing palliative and hospice care, basic goals and principles	K_D.W10	1				
	of care							
	2. Model	ls of treatment and care of patients in palliative care	K_D.W07	3				
		nal period in selected systemic diseases	K_D.U01 K-D.W02	3				
1	4. Classification, management and prevention of pressure ulcers and cancerous ulcers 3. Vernimar period in selected systemic diseases K D.U03 K-D.W02 3							
1								
		r cachexia - cachexia-anorexia-asthenia syndrome	S. Cancer cachesta anoresta astrema syndrone K_D.U03					
	5. Cance	•	I D III0		20			
		· · · · · · · · · · · · · · · · · · ·	K D.U18 K_D.W32	3	20			
	6. Fightin	ng pain according to the WHO standard	K_D.W32 K_D.W28	3 2	20			
	6. Fightin	· · · · · · · · · · · · · · · · · · ·	K_D.W32 K_D.W28 K_D.W35	3 2	20			
	6. Fightin 7. Urgent	ng pain according to the WHO standard conditions in palliative care	K_D.W32 K_D.W28		20			
	6. Fightin 7. Urgent 8. The pa	ng pain according to the WHO standard conditions in palliative care tient's attitudes towards dying and death, defense mechanisms	K_D.W32 K_D.W28 K_D.W35 K_D.W31 K_D.W18 K_D.U02	2	20			
	6. Fightin 7. Urgent 8. The pa	ng pain according to the WHO standard conditions in palliative care tient's attitudes towards dying and death, defense mechanisms at work among nurses caring for terminally ill patients - the issue of	K_D.W32 K_D.W28 K_D.W35 K_D.W31 K_D.W18	2	20			

1. Specificity of a nurse's work in palliative and hospice care	K_D.U01 K_E.K06	2	
2. Composition of the therapeutic team - its role and tasks	K_D.W10 K E.K04	2	
3. Nursing a terminally ill patient with symptoms of the digestive, respiratory and urinary systems, mental disorders, changes in the oral cavity, skin symptoms, coagulation disorders	K_D.U15 K_D.U09 K_E.K03	26	
4. The role of the nurse in the treatment of cancer pain	K_E.K02 K_D.U24 K_E.K05	2	36
Palliative radiotherapy, chemotherapy and hormonal treatment - nurse's tasks.	K_D.U03 K_D.W06 K_D.W07 K E.K02	2	
6. The impact of terminal illness on the patient and his family. Supporting the family in mourning	K_D.U25 K_D.U17 K_E.K07	2	
WORKSHOPS IN MEDICAL SIMULATION CONDITIONS semester VI			
1. The role of a nurse in the therapeutic team - diagnostic and therapeutic tasks	K_D.W10 K_D.U01 K_E.K07	4	4
PROFESSIONAL TRAINING semester VI			
1. Nutrition of the patient in the terminal phase of the disease	K_D.U17	6	40
2. Medical procedures performed by a nurse in palliative care	K_D.U06 K_E.K01	10	
3. The process of caring for a patient with an unfavorable prognosis	K_D.U25	14	
4. Documenting care	K_D.U15	2	
5. The role of the nurse in rehabilitation in palliative care	K_D.U21	5	
6. Techniques of communicating with the patient and his family	K_D.W06	3	
ZBUN semester V			
1. Pharmacological and non-pharmacological methods of pain therapy used in palliative care	K_D.W03 K_D.U24	12	
2. Principles of patient care after radiotherapy due to superior vena cava syndrome.	K_D.W06 K_E.K05 K E.K07	13	25
	2. Composition of the therapeutic team - its role and tasks 3. Nursing a terminally ill patient with symptoms of the digestive, respiratory and urinary systems, mental disorders, changes in the oral cavity, skin symptoms, coagulation disorders 4. The role of the nurse in the treatment of cancer pain 5. Palliative radiotherapy, chemotherapy and hormonal treatment - nurse's tasks. 6. The impact of terminal illness on the patient and his family. Supporting the family in mourning WORKSHOPS IN MEDICAL SIMULATION CONDITIONS semester VI 1. The role of a nurse in the therapeutic team - diagnostic and therapeutic tasks PROFESSIONAL TRAINING semester VI 1. Nutrition of the patient in the terminal phase of the disease 2. Medical procedures performed by a nurse in palliative care 3. The process of caring for a patient with an unfavorable prognosis 4. Documenting care 5. The role of the nurse in rehabilitation in palliative care 6. Techniques of communicating with the patient and his family ZBUN semester V 1. Pharmacological and non-pharmacological methods of pain therapy used in palliative care 2. Principles of patient care after radiotherapy due to superior vena cava	2. Composition of the therapeutic team - its role and tasks 2. Composition of the therapeutic team - its role and tasks 3. Nursing a terminally ill patient with symptoms of the digestive, respiratory and urinary systems, mental disorders, changes in the oral cavity, skin symptoms, coagulation disorders 4. The role of the nurse in the treatment of cancer pain 5. Palliative radiotherapy, chemotherapy and hormonal treatment - nurse's tasks. 6. The impact of terminal illness on the patient and his family. Supporting the family in mourning WORKSHOPS IN MEDICAL SIMULATION CONDITIONS semester VI 1. The role of a nurse in the therapeutic team - diagnostic and therapeutic tasks PROFESSIONAL TRAINING semester VI 1. Nutrition of the patient in the terminal phase of the disease 2. Medical procedures performed by a nurse in palliative care 3. The process of caring for a patient with an unfavorable prognosis 4. Documenting care 5. The role of the nurse in rehabilitation in palliative care 5. The role of the nurse in rehabilitation in palliative care 6. Techniques of communicating with the patient and his family 7. D. W.D. W.D. W.D. W.D. W.D. W.D. W.D.	2. Composition of the therapeutic team - its role and tasks 3. Nursing a terminally ill patient with symptoms of the digestive, respiratory and urinary systems, mental disorders, changes in the oral cavity, skin symptoms, coagulation disorders 4. The role of the nurse in the treatment of cancer pain 5. Palliative radiotherapy, chemotherapy and hormonal treatment - nurse's tasks. 6. The impact of terminal illness on the patient and his family. Supporting the family in mourning WORKSHOPS IN MEDICAL SIMULATION CONDITIONS semester VI 1. The role of a nurse in the therapeutic team - diagnostic and therapeutic tasks PROFESSIONAL TRAINING semester VI 1. Nutrition of the patient in the terminal phase of the disease 2. Medical procedures performed by a nurse in palliative care 3. The process of caring for a patient with an unfavorable prognosis 4. Documenting care 5. The role of the nurse in rehabilitation in palliative care 6. Techniques of communicating with the patient and his family 8. Exod 8. D.W06 8. Exod 8. D.W07 8. Exod 9. D.W07 8. Exod 9. D.W07 8. Exod 9. D.W08 9. D.W09 9. D

Methods of	Lectures					
conducting	Problem-based lectures, conversational lectures, elements of	of didactic dis	scussion,			
classes	ZBUN					
	project method, literature analysis					
	Workshops					
	Demonstration, didactic discussion, initial, ongoing and fin	al instruction	, work under st	ipervis	sion, case	
	method, exercises in medical simulation conditions,					
	Professional Training					
7D 1.	instruction, work under supervision, situational method					
Teaching	Lectures	1				
resources	Multimedia presentation, multimedia programs, audiovisu	al equipment				
	Workshops		1: 1	. • . •	1	
	Multimedia presentation, documentation templates, materi					
	algorithms and standards of nursing conduct, measuremen	t scales, healt	th education ma	iterials	s, equipment of	
	Professional Training	haana antites n		مسنطم	a and atondonda	
	medical documentation, material environment of the healt of nursing conduct, measurement scales, health education		procedures, algo	orumn	s and standards	
	ZBUN	materials				
	medical and professional literature, electronic databases of	f scientific int	formation mult	imedia	a presentation	
Student	Forms of activity					
workload/ECT	·					
S points						
5 points		Full-time Part-time				
		W	AF/	W	AF/	
	Number of hours with the participation of an	20	ZP40			
	academic teacher		PZ40			

ZBUN Number of hours		25		
Number of hours without the particiaption of an academic teacher				
1. Preparation for classes, including studying the recommended literature	1	1		
2. Processing of the results/preparation for the exam, tests, other	1	1		
3. Preparation of a raport, presentation, discussion		1		
Total		5		
Total number of ECTS points for t	he form of cl	asses conduct	ed:	
- number of hours with the participation of an academic teacher	0,7	2 2		
- number of hours without the participation of an academic teacher	0,3	-		
- ZBUN		1		
Total number of ECTS points for the Course	6(2	2+2+2)		

Form and methods of passing, assessment criteria or requirements. a)methods of passing b)form of passing c)requirements

Lectures

- a) exam
- b) written examination
- c) obtaining ≥60% of the required score

Workshops

- a) pass with grade.
- b) solving a problem task, implementing a medical procedure according to the criteria, developing a 1-day patient care process
- c) 100% attendance at classes, pass. professional skills by obtaining ≥60% of the required score for the implementation of a problem task, medical procedure, positive professional attitude

Professional Training

1st pass

- 2. solving a problem task, implementing a medical procedure according to the criteria, developing a 3-day patient care process
- 3. 100% attendance at classes, pass. professional skills by obtaining ≥60% of the required score for the implementation of a problem task, medical procedure, positive professional attitude

ZBUN

- a) pass
- b) preparation and presentation of the project/term paper
- c) obtaining ≥60% of the required score for the preparation and presentation of the project/term paper

CRITERIA FOR ASSESSING LEARNING OUTCOMES ACHIEVED For a grade of 2 For a grade of 3 For a grade of 3.5 For a grade of 4.5 For a grade of 5 For a grade of 4 /good +/ /insufficient/ /sufficient/ /sufficient +/ /good/ /very good/ 60-69% 70-75% 76-85% 86-91% 92-100% 59% and below of the score obtained of the score of the score obtained for of the score obtained of the score obtained of the score obtained for the for the prescribed obtained for the for the prescribed the prescribed forms of for the prescribed prescribed forms of prescribed forms forms of verification forms of verification verification of the forms of verification verification of the learning of the learning of verification of of the learning learning outcomes of the learning outcomes outcomes the learning outcomes outcomes outcomes Student Student Student Student Student Student has not achived - has incomplete has basic has knowledge and - has knowledge - has full knowledge and the basic knowledge basic knowledge knowledge and skills skills in the field of and skills in the field skills prescribed in the and skills related to and skills related to understand most of expanding content, of expanding educational program in terms to the subject. the issues in the content, allowing to of complementary content, the subject. allowing to understand - is not able to use - Has great subject, the issues covered by the understand the - independently solves the acquired basic - has difficulties in difficulty in using educational program issues covered by problems and formulates information and the acquired using the acquired - correctly, although in the educational conclusions, is able to demonstrate information: information: an unstructured manner. program correctly argue and prove his - presents a knowledge and skills; has mastered the has mastered the presents the acquired points; the required learning educational effects educational effects to knowledge and skills. correct body of has mastered the educational

outcomes have not	to a sufficient	a satisfactory degree.	recognizes the errors	knowledge,	effects at a very good level.
been achieved.	degree.	 demonstrates a 	made when solving a	recognizes and	- is involved in the
- does not show	- Shows little	sense of	specific task; has	corrects errors made	implementation of assigned
commitment and	interest in	responsibility for the	mastered the educational	in solving a specific	tasks, responsible,
interest in the	professional	health and life of	effects to a good degree.	task; he has	conscientious, feels the need
subject.	issues.	patients, shows a	 demonstrates a full 	mastered the	for continuous professional
1		desire for	sense of responsibility	educational effects	development.
1		professional	for the health and life of	at a level above	
1		improvement.	patients, shows a desire	good.	
1			for continuous	 is responsible, 	
1			professional	conscientious, feels	
1			development.	the need for	
11				continuous	
				professional	
				development.	
CDITEDIA	FOD EVALUATION	OF THE ACHIEVED I	EADNING OUTCOMES I	OV MEANS OF A TEST	r/WDITTEN EV AM

CRITERIA FOR EVALUATION OF THE ACHIEVED LEARNING OUTCOMES BY MEANS OF A TEST/WRITTEN EXAM

CHAILER ON E THE CHAIL TEN ED EDING THE CONTROL OF THE LEGIT THE CHAIL THE					
For a grade of 2	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
/insufficient/	/sufficient/	/sufficient +/	/good/	/good +/	/very good/
59% and below	60-69%	70-75%	76-85%	86-91%	92-100%
of the score obtained	of the score	of the score	of the score obtained	of the score	of the score
for the prescribed	obtained for the	obtained for the	for the prescribed	obtained for the	obtained for the
forms of verification	prescribed forms	prescribed forms	forms of verification	prescribed forms	prescribed forms
of the learning	of verification of	of verification of	of the learning	of verification of	of verification of
outcomes	the learning	the learning	outcomes	the learning	the learning
	outcomes	outcomes		outcomes	outcomes

CRITERIA FOR EVALUATING STUDENT'S ORAL ANSWERS DURING THEORETICAL CLASSES/THEORETICAL EXAM

No.	CRITERIA	NUMBER OF POINTS	
		TEACHER	STUDENT
I.	Demonstrate knowledge and understanding of the topic.	0-6	0-6
П.	Conformity of formulated statements with the state of current knowledge.	0-6	0-6
III.	Terminological and linguistic correctness.	0 - 4	0-4
IV.	Logical arrangement of content	0 - 2	0-2
	TOTAL NUMBER OF ORTAINED POINTS	0-18	0-18

 POINTS
 GRADE

 17 – 18
 Very good

 16
 Good plus

 14 - 15
 Good

 13
 Sufficient plus

 11 – 12
 Sufficient

 10 and bellow
 Insufficient

POINTS	GRADE
17 - 18	Very good
16	Good plus
14 - 15	Good
13	Sufficient plus
11 – 12	Sufficient
10 and bellow	Insufficient

CRITERIA FOR EVALUATING WRITTEN WORKS COMPLETED BY STUDENTS UNDER ZBUN

	No.	CRITERIA	NUMBER OF POINTS		
ı			TEACHER	STUDENT	
	I.	Demonstrating knowledge and understanding of the topic.	0-5	0-5	
	II.	Conformity of the formulated statements with the state of current nursing and other knowledge.	0 - 5	0 - 5	
	III.	Terminological and linguistic correctness.	0-4	0 – 4	
	IV.	Logical arrangement of content.	0 - 2	0 - 2	
L	V.	Selection of literature.	0 - 2	0-2	

			0- 18	0-18	
SCALE VERIFYING THE PASS ACCORDING TO THE SCORE EARNED: Below 10 POINTS − FAILED ≥11 POINTS. PASSED					
<u>C</u>	CRITERIA FOR EVALUATING STUDENT'S ATTITUDE DURING CLASSES, WORKSHOPS, AND I			OF POINTS	NING
No.	CRITERIA		TEACHER	STUDENT	
1	ATTITUDE TOWARDS THE PATIENT	1	0-6	0-6	
2	ATTITUDE TOWARDS PROFESSION AND SCIENCE		0-6	0-6	
3	ATTITUDE TOWARD THE THERAPEUTIC TEAM		0-6	0-6	
4	RESPECT OF THE REGULATIONS BY THE STUDENT		0-6	0-6	
TOTAL		,	0-24	0-24	
	IG SCALE: 1 pts. – insufficient				
14-16 pt	s. – sufficient				
	s – sufficient plus				
19-20 pts 21-22 pts	s good sgood plus				
	s very good				
No.	CRITERIA FOR ASSESSMENT OF STUDENTS BY PATIENTS DURING WORKSHOPS AND PI CRITERIA		NUMBER OF	ING	
				POINTS	
1	COMMUNICATING WITH PATIENT/FAMILY Student:				
1	adapted the methods and means of communication to the	e capabilities of the patient	and his family;	0-2	
	provided emotional support to the patient and his family LEVEL OF ACTIVITIES AND TREATMENTS PERFORM	- ·		0-2	
2	Student:	ED			
	• prepared the patient physically and mentally for care activities and treatments			0-2	
	created conditions for the patient to co-decide on care activities and treatments ensured conditions of intimacy			0-2 0-2	
	• ensured the patient's comfort, convenience and safety			0-2	
3	RESPECTING PATIENT'S RIGHTS Student:				
3	- informed the patient about his rights			0-2	
	 helped in the implementation and respect of rights 			0-2	
4	• complied with the patient's charter of rights KNOWLEDGE			0-2	
	4 KNOWLEDGE Student:				
• provided the patient and his family with the necessary information regarding the principles of self-care and self-care			0-2		
TOTAL:			0-20		
Interpre	etation key:	GRADING SCALE:			
0 pts -	did not meet the criteria	• 11 pts and be	ellow –	15-16 pts –good	
	partially met the criteria met the criteria	insufficient	•	17-18 pts –good plus	

12 pts –sufficient

13-14 pts –sufficient plus

19-20 pts – very good

CRITERIA FOR ASSESSING PRACTICAL TASK COMPLETION POINT SCALE: 0 points - unable to do so, 1 point - with help, 2 points - independently			
No.	EVALUATION CRITERIA AND STANDARDS	TEACHER EVALUATIONS	STUDENT'S GROUP EVALUATION
I	COMMUNICATING WITH THE PATIENT, FAMILY AND THERAPEUTIC TEAM Student:	BBernier.s	2 ·· Mermieix
	• adapted the methods and means of communication to the capabilities of the patient and his family	0-2	0-2
	determined the scope of information necessary to provide to colleagues and to the patient and his family	0-2	0-2
	established and maintained cooperation within the therapeutic team and with the patient and his family	0-2	0-2
II	PATIENT AND OWN SAFETY Student:		
	• protected the patient against infections	0-2	0-2
	• used measures to protect the patient's and his own health while working	0-2	0-2
	• provided emotional and informational support to the patient and his family	0-2	0-2
III	SPEED AND ACCURACY OF DECISIONS AND AWARENESS OF THEIR CONSEQUENCES		
	Student:	0-2	0-2
	 took actions appropriate to the situation 	0-2	0-2
	predicted the possible consequences of actions taken and/or not taken performed the action at the optimal time	0-2	0-2
IV	CORRECT DEFINITION OF THE OBJECTIVE OF THE ACTION Student;		
	defined nursing goals appropriate to the patient's condition	0-2	0-2
	• justified the purposefulness of activities related to professional care and	0-2	0-2
	self-care	0-2	0-2
	defined the indicators for achieving the goal	0-2	0-2
V	assessed the degree of achievement of the goal INDEPENDENCE OF PREPARATION TO PERFORM NURSING ACTIVITIES		
	Student:		
	• completed the set	0-2	0-2
	• prepared the workstation	0-2	0-2
VI	ACCURACY OF TASK PERFORMANCE COMPARED TO THE PATTERN:		
	Student:		
	 performed professional activities in accordance with the adopted 	0-2	0-2
	procedures	0-2	0-2
	maintained a logical sequence of activities performed	0-2	0-2
	• performed the task thoroughly	0-2	0-2
	 took into account the patient's condition observed the patient while performing activities 	0-2 0-2	0-2 0-2
	cooperated with the therapeutic team while performing activities	0-2	0-2
VII	PATIENT AND HIS FAMILY SATISFACTION WITH THE CARE		
	PROVIDED		
	Student:	0-2	0-2
	 prepared the patient physically and mentally for nursing activities 	0-2	0-2
	 created conditions for the patient to co-decide on care activities 	0-2	0-2
	• provided the patient with conditions of privacy	0-2	0-2
	• provided the patient with comfort and convenience after the procedure		
VIII	CORRECTNESS OF DOCUMENTING THE CARE PROVIDED:		
	Student: • documented his own activities	0-2	0.2
		0-2 0-2	0-2 0-2
	 used documentation kept by others used correct terminology in the documentation 	0-2	0-2
IX	REFLECTION ON YOUR OWN ACTION:	0-2	U-2
1/1	Student:		
	assessed critically his actions	0-2	0-2
	formulated conclusions for further actions	0-2	0-2
TOTAL	NUMBER OF POINTS:	60	60

GRADING SCALE:

bellow 47 pts –insufficient 47-49 pts –sufficient

50-52 pts –sufficient plus 52-54 pts –good 55-57 pts –good plus 58-60 pts – very good

List of literature

Reqired literature:

- 1. Walden-Gałuszko K, Kaptacz A: Pielęgniarstwo opieki paliatywnej. Wyd. PZWL, Warszawa, 2019
- Janowicz A, Krakowiak P, Stolarczyk A: Opieka paliatywno-hospicyjna w Polsce. Fundacja Hospicyjna, Gdańsk, 2015

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