

Program of Study "Nursing"

for students starting their studies
in the academic year 2023/2024



Master (MA) degree
practical profile

Józef Gołuchowski University of Applied Sciences

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Name of the study program	Nursing
Qualification level of the European Qualification Framework	6
Faculty	Faculty of Health Sciences
Department	Department of Nursing
Form of study	Full-time studies
Degree	Master (MA)
Specialisations	
ECTS credits	120
Study time	2 years (4 semesters)
Purpose of study and organisational arrangements	<p>The purpose of the nursing education programme is to provide students with up-to-date knowledge of the health sciences and medical sciences, the training of skills and social attitudes. The realisations of the training programme assumes the consolidation of high qualifications among nurses, including theoretical and practical readiness for the implementation of professional tasks, the improvement of current professional competences and the possibility of further professional and scientific development (doctoral studies, postgraduate professional qualifications).</p> <p>Candidates may be admitted to the degree programme if they hold a first degree diploma in nursing.</p> <p>There is a limit on the number of vacancies available for a given academic year in the study of nursing.</p>
Profile of the graduate	<p>The graduate of the second degree programme has specialised knowledge in nursing and medical sciences. He or she can independently resolve professional problems related to the specificity of patient care. He or she provides professional nursing care to patients in accordance with standards of care. He or she is committed to the quality of nursing care and ensures its continuous development. He or she can organise and supervise nursing care taking into account theoretical assumptions and nursing concepts. He or she organises his/her own work and that of the nursing teams with binding legislation representing the interests of</p>

	<p>the parties. He or she applies appropriate staffing policy strategies according to patients' nursing care needs. He or she analyses nursing care issues and develops as well as implements methods enhancing the nursing practice subsystem.</p> <p>He or she combines theory with practice, recognises research problems in nursing practice, designs scientific research, conducts research in teams, analyses results and employs them to improve the quality of care. He or she can use research findings in nursing practice to ensure patient safety and comfort. He or she runs the education process for patients with chronic diseases and health promotion programmes for people with risk factors for disease. He or she can think reflectively, cultivate traditions in nursing, care for the reputation of the profession and strengthen the autonomy of the nursing profession.</p>
Foreign languages used in lectures	<p>The preferred foreign language, the mastery of which, to the extent stipulated in the study programme, will enable the expected learning outcomes is English. This is because of the necessity for students to absorb English-language medical terminology which is commonly used internationally, but also nationally.</p>
Student internships	<p>Practical training is conducted in accordance with the Standard of Education contained in the Regulation of the Minister of Science and Higher Education of 26 July 2019 on standards of education preparing to practice the profession of doctor, dentist, pharmacist, nurse, midwife, laboratory diagnostician, physiotherapist and paramedic (consolidate text, Journal of Law of 2021 year, item 755, as amended), the ANSG Student Practice Regulations constituting an annex to the ANSG Rector's Order No. 13/2022 of 1 October 2022 and the faculty's practice guidelines for the Nursing faculty. The proper course of practice is supervised by the faculty's practice supervisor, who, in addition to the substantive supervision, provides assistance to students in the course of practical training.</p>

Sem.	Course	Number of hours per semester	Lectures	Exercises, workshops, projects	Clinical practice	Seminar	Work practice	ECTS credits	Elective classes
I	Medical didactics (A)	60 E	20	20		20		5	
	Nursing and therapeutical education in cardiovascular diseases (B)	40 E	15	25	-	-	-	3	
	Therapeutical nursing and education in respiratory diseases (B)	30 g/a	10	20	-	-	-	3	
	Nursing and therapeutical education of patients with persistent wounds and fistulas (B)	35 E	15	15	5	-	-	3	
	Nursing and therapeutical education in mental health disorders (B)	30 E	15	15	-	-	-	2	
	Scientific researches in nursing (C)	15 g/a	15	-	-	-	-	5	
	Medical statistics (C)	20 g/a	10	10	-	-	-	2	
	Scientific information in nursing (C)	20 g/a	10	10	-	-	-	2	
	Nursing in international perspective (C)	30 g/a	15	15	-	-	-	3	
	Modern diagnostic techniques (extra)	15 g/a	5	10	-	-	-	1	
	Support systems of patient and family (extra)	15 g/a	5	10	-	-	-	1	
	English (A)	30 E	-	30	-	-	-	3	
		340	135	180	5	20	0	33	
II	Law in nursing practice (A)	20 g/a	10	-	-	10	-	1	
	Management in nursing (A)	50 E	20	20		10	-	5	
	<i>Management in nursing – PP (A)</i>	20 g/a	-	-	-	-	20	1	
	Advisory service in nursing (B)	20 g/a	10	10	-	-	-	2	
	Endoscopy (B)	30 E	10	20	-	-	-	2	
	<i>Endoscopy – PP (B)</i>	40 g/a	-	-	-	-	40	2	
	<i>Advisory service in nursing – PP (B)</i>	20 g/a	-	-	-	-	20	1	
	Pharmacology and prescription of medications (B)	15 E	15	-	-	-	-	2	
	<i>Nursing and therapeutical education in cardiovascular disease – PP (B)</i>	40 g/a	-	-	-	-	40	2	

	Nursing and therapeutical education of patient in need of nutritional treatment (B)	25 g/a	10	10	5	-	-	2	
	Nursing and therapeutical education in diabetes mellitus (B)	25 g/a	10	10	5	-	-	2	
	Nursing and therapeutical education in neurological disorders including degenerative diseases (B)	30 g/a	10	20	-	-	-	2	
	1. Prescription writing ⁱ (opt.)	40 g/a	20	20	-	-	-	5	x
	Prescription writing – PP (opt.)	20 g/a	-	-	-	-	20	1	
	2. Prophylaxis and basics of professional burnout psychotherapy (opt.)	30 g/a	10	20	-	-	-	3	x
	Nursing and therapeutical education in geriatric diseases (opt.)	30 g/a	10	20	-	-	-	3	
	Thesis preparation and defence (C)	15 P	-	-	-	15	-	6	x
	English (A)	30 E	-	30	-	-	-	3	
		440	115	140 (160)	10	35	140 (120)	39	
III	Health psychology (A)	20 g/a	10	10	-	-	-	1	
	Multicultural nursing (A)	30 g/a	20	10	-	-	-	2	
	Coordinated healthcare (B)	30 g/a	10	10	-	10	-	2	
	Health promotion and prophylactic services (B)	25 g/a	10	15	-	-	-	2	
	Nursing and therapeutical education in anaesthesiology including mechanical ventilation with continuous oxygen therapy (B)	40 E	15	20	5	-	-	4	
	Nursing and therapeutical education in anaesthesiology including mechanical ventilation with continuous oxygen therapy – PP (B)	40 g/a	-	-	-	-	40	2	
	Nursing and therapeutical education in chronic kidney diseases with renal replacement therapy (B)	30 g/a	10	20	-	-	-	2	

	Nursing and therapeutical education of patient with cancer (B)	35 E	15	20	-	-	-	3	
	<i>Nursing and therapeutical education of patient with cancer- PP (B)</i>	40 g/a	-	-	-	-	40	2	
	Nursing and therapeutical education of patient with Aacute and chronic pain (B)	25 g/a	10	15	-	-	-	2	
	Nursing practice basing on scientific evidence (C)	30 g/a	10	20	-	-	-	3	
	Thesis preparation and defence (C)	20 P	-	-	-	20	-	7	x
	English (A)	30 E	-	30	-	-	-	3	
		395	110	170	5	30	80	35	
IV	Epidemiologic nursing (B)	30 E	15	15	-	-	-	2	
	Health risks in pedagogic and educational environment (extra)	15 g/a	5	10	-	-	-	1	
	Health risk in the nurse's work environment (extra)	15 g/a	5	10	-	-	-	1	
	1. ⁱⁱ Nursing and therapeutical education of the patient with a disability (opt.)	15 g/a	5	10	-	-	-	1	x
	2. Nursing and therapeutical education of the patient with rheumatological affliction (opt.)	15 g/a	5	10	-	-	-	1	x
	3. Nursing and therapeutical education of the patient with acute toxicosis with elements of toxicology (opt.)	15 g/a	5	10	-	-	-	1	x
	4. Nursing and therapeutical education in endocrinologic afflictions (opt.)	15 g/a	5	10	-	-	-	1	x
	Thesis preparation and defence (C)	20 P	-	-	-	20	-	7	x
	TOTAL IV semester	110	35	55	0	20	0	13	
	TOTAL (I-IV semester)	1285	395	545 (565)	20	105	220 (200)	120	

Legend:

(A), (B), (C) – groups of subjects according to current educational standard

(extra) – extra. classes

(opt.) – optional classes

E, g/a, P – forms of obtaining credit: E – exam; g/a – graded assignment, P – pass without evaluation

PP – professional practice

ⁱ To be completed by students who have not attained competences in writing prescriptions and orders for orthopaedic and special dietary purposes at first degree level studies.

ⁱⁱ Two courses to choose from from subjects numbered 1-4.