

DIETETICS - Bachelor's degree

1st semester		
	module	ECTS
1.	Sociology of nutrition	3
2.	Public health	2
3.	Human anatomy	5
4.	Human physiology	4
5.	General biochemistry and biochemistry of food	4
6.	General psychology	2
7.	Human nutrition	6
8.	Nutritional education	3
9.	Health and Safety regulations and ergonomics	1
10.	Physical education	0

2nd semester		
	module	ECTS
1.	English for academic and job-related purposes	1
2.	Information Technology	2
3.	Ethics in medical sciences	2
4.	Human physiology	5
5.	Genetics	4
6.	General microbiology and microbiology of food	5
7.	Qualified first aid	2
8.	Production of diet food and functional food	2
9.	Basics of clinical diagnostics/ Infectious diseases, food poisoning and nutrition in infectious diseases	3
10.	PRELIMINARY INTERNSHIP - AT HOSPITAL AND IN THE FIELD OF NUTRITIONAL EDUCATION	3
11.	MEALS TECHNOLOGY INTERNSHIP (kitchens in open mass caterers: canteens, restaurants, hotels, etc.)	1
12.	Physical education	0

3rd semester		
	module	ECTS
1.	English for academic and job-related purposes	1
2.	Epidemiologia żywnościowa z nadzorem sanitarno - higienicznym	2
3.	Parasitology	4
4.	Clinical outline of diseases	3
5.	Dietetics laboratory and medical diet planning/ Dietetics laboratory and diet planning in selected clinical cases	6
6.	Clinical pathophysiology/ Physiology of physical effort	5
7.	Laboratory diagnostics/ Dietary diagnostics	5
8.	Dietary treatment of non-communicable diseases and food-related diseases / Psychogenic eating disorders	4

4th semester		
	module	ECTS
1.	English for academic and job-related purposes	1
2.	Nutritional pharmacology and pharmacotherapy	2
3.	Analysis and evaluation of food quality	2
4.	Food chemistry	3
5.	Paediatric nutrition	2
6.	Dietetics laboratory and medical diet planning/ Dietetics laboratory and diet planning in selected clinical cases	6
7.	Nutrition in metabolic diseases and gastroenterology /Dietary prophylaxis and dietary treatment of diet-related diseases	5
8.	Evaluation methods of the person's nutrition state at home and in hospital environment care / The person's nutrition state and the elements of anthropometrics	3
9.	INTERNSHIP IN NUTRITIONAL COUNSELLING CENTRES	4
10.	INTERNSHIP IN NUTRITION DEPARTMENTS AT HOSPITALS AND IN CATERING COMPANIES	2

5th semester		
	module	ECTS
1.	Paediatric nutrition	2
2.	Toxicology and food safety	3
3.	Food technology and commodity science	6
4.	Medical aspects of workstation organization	1
5.	Nutrigenomics	2
6.	Food-drug interactions/ Dietary management in acute and chronic food poisoning	5
7.	Production of vegetarian food and meals in prevention and treatment of diseases/ Raw materials in prevention and treatment of selected diseases	4
8.	Obstetrics and gynaecology; nutrition of pregnant and post-partum women/ Nutrition-related risk factors hazardous to health and life of women of child-bearing age	4
9.	Specialist seminar: research methodology	3

6th semester		
	module	ECTS
1.	Complementary methods in health promotion	1
2.	Law and economics for health protection	1
3.	Legal bases of dietary treatment in hospital environment care/ Organization of nutrition by mass caterers	4
4.	Specialist seminar: diploma dissertation	10
5.	INTERNSHIP IN COUNSELLING CENTRES/CLINICS SPECIALIZING IN DIGESTIVE SYSTEM AND METABOLIC DISEASES	4
6.	INTERNSHIP IN THE FIELD OF INFANT NUTRITION (paediatric hospital, paediatric ward, nursery) AND OLDER CHILDREN (preschools, schools, orphanages)	3
7.	INTERNSHIP IN THE FIELD OF NUTRITION OF ADULTS (hospital wards, kitchens and nutrition sections, specialist health centres)	2
8.	INTERNSHIP IN THE FIELD OF NUTRITION OF ELDERLY PEOPLE (nursing/residential homes, geriatric wards, hospices, palliative care wards, rehabilitation centres)	2
9.	INTERNSHIP IN THE FIELD OF MEALS TECHNOLOGY: kitchens in closed mass caterers (care and educational institutes, schools, boarding houses, etc.)	3

