

NURSING (BACHELOR)

Nursing and Patient Care

In modern health care, due to the application of advanced technologies and the general shortage of physicians the importance of nursing roles has increased. If you want to have a secure job in the EU and would like to care for patients, cure illnesses or are attracted to a comfortable clinical environment, where you can be leader of departments/clinics/hospitals then nursing is for you!

Nurses are in a shortage so there will be no problems with finding working opportunities. It is not common to be unemployed if you hold a degree in nursing and considering the health care professions the amount of the possible income is fairly high. As a nurse (head of department, director), you can settle at any areas of the health care system. The Bachelor of Nursing degree is automatically accepted in the countries of the European Union based on the Community Law of the EU (2005/31).

This Bachelor programme has its own Master's programme of 2 years which will entitle you to settle in one of the following Advanced Practice Registered Nurse (APRN) specializations: anaesthetics, emergency care, gerontology, intensive care and primary care.

This profession requires grave responsibility and deep knowledge of health and natural-medical sciences from the professionals. During the training students get to know the body's normal anatomical and pathological functions, the causes and symptoms of illnesses and the possible treatments and preventions. On the demonstrational exercises the students will be able to practice the medical procedures on lifelike instruments (e.g. blood sampling, infusion therapy, patient examination, punctuation).

Minimum application requirements:

- ▶ Secondary School leaving certificate (the mean of grades from Biology and one other subject chosen by the student counts weighted in calculating the average of the high school grades)
- ▶ Intermediate (B2 level) English language proficiency (evaluation based on an online oral interview)
- ▶ Eligible medical state (current HIV, Hepatitis B or C, TB (tuberculosis) infections are exclusion criteria at the acceptance)



Course name	Credit	Semester
Anatomy in Health Science I.	4	I.
Terminology of the health care	3	I.
First Aid	3	I.
Basics of cell biology and biochemistry in health science	4	I.
Learning methodology	2	I.
IT in Health Care	3	I.
Health communication I.	2	I.
Health law and ethics	3	I.
Health sociology	3	I.
Health promotion - health education, health psychology I.	2	I.
Hungarian for Medical Purposes I.	0	I.
University students strategies	0	I.
Elective subject I.	3	I.
Anatomy in Health Science II.	4	II.
Physiology in Health Science I.	7	II.
Biophysical, biomechanical, and technological studies	2	II.
IT in Health Care II.	3	II.
Nursing skills I.	4	II.
Microbiology I.	3	II.
Dietetics	2	II.
Health management I.	2	II.
Physical education and physical culture I.	2	II.
Hungarian for Medical Purposes II.	0	II.

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Course name	Credit	Semester
University students strategies	0	II.
Elective subject II.	3	II.
Physiology in Health Science II.	5	III.
Public Health	3	III.
Health promotion - health education, health psychology II.	4	III.
Physical education and physical culture II.	2	III.
Pathophysiology in health sciences I.	4	III.
Mental Care	2	III.
Fundamentals of patient mobilisation	2	III.
Nursing skills II.	5	III.
Nursing process and diagnosis- making	2	III.
Hungarian for Medical Purposes III.	0	III.
University students strategies	0	III.
Elective subject III.	3	III.
Research methodology and biostatistics I.	2	IV.
Pharmacology I.	3	IV.
Health communication II.	3	IV.
Public health, epidemiology	2	IV.
Hospice	2	IV.
Home Care	2	IV.
Clinical diagnostics and decision- making	5	IV.
Public Care	3	IV.
Basic clinical knowledge and propedeutics	4	IV.

Course name	Credit	Semester
Basic clinical knowledge and propedeutics field practice	0	IV.
Hungarian for Medical Purposes IV.	0	IV.
University students strategies	0	IV.
Elective subject IV.	3	IV.
Thesis I.	2	V.
Pharmacology II.	2	V.
Internal medicine and nursing theory I. theory	4	V.
Internal medicine and nursing theory I. practice	3	V.
Internal medicine and nursing theory I. field practice	3	V.
Surgery and nursing theory I. theory	4	V.
Surgery and nursing theory I. practice	3	V.
Surgery and nursing theory I. field practice	3	V.
Clinical knowledge and nursing theory	2	V.
Clinical knowledge and nursing theory field practice	0	V.
University students strategies	0	V.
Elective subject V.	3	V.
Research methodology and biostatistics II.	3	VI.
Oncology and nursing theory	3	VI.
Oncology and nursing theory field practice	0	VI.
Internal medicine and nursing theory II. theory	4	VI.
Internal medicine and nursing theory II. practice	3	VI.
Internal medicine and nursing theory II. field practice	3	VI.
Surgery and nursing theory II. theory	5	VI.

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Course name	Credit	Semester
Surgery and nursing theory II. practice	3	VI.
Surgery and nursing theory II. field practice	3	VI.
University students strategies	0	VI.
Neurology and nursing theory	4	VII.
Neurology and nursing theory practice	2	VII.
Neurology and nursing theory field practice	3	VII.
Gerontology and nursing theory	2	VIII.
Intensive therapy, anesthesiology and nursing theory	4	VII.
Intensive therapy, anesthesiology and nursing theory practice	2	VII.
Intensive therapy, anesthesiology and nursing theory field practice	3	VII.
Oxiology and nursing theory	3	VII.
Oxiology and nursing theory practice	2	VII.
Oxiology and nursing theory field practice	2	VII.
University students strategies	0	VII.
Psychiatry and nursing theory	2	VIII.
Psychiatry and nursing theory field practice	0	VIII.
Infant medicine and Pediatric Care nursing theory	4	VIII.
Infant medicine and Pediatric Care nursing theory field practice	2	VIII.
Obstetrics and gynecology nursing theory	3	VIII.
Obstetrics and gynecology nursing theory field practice	2	VIII.
Professional practice	6	VIII.
University students strategies	0	VIII.
Thesis II.	13	VIII.