UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Professional Training 1

2425-1-I0101D021

Aims

During the course the student will have the opportunity to deepen some issues related to the legislative references necessary for professional practice, the philosophical concepts of the nursing profession, the fundamentals of general pharmacology and nursing diagnosis of significant care cases, related to the educational level of the course.

Contents

The course aims to deepen the students' knowledge of the modules of Professional Regulation, General Nursing, Pharmacology, and Clinical Nursing.

Detailed program

During the course the following topics will be discussed:
• syntactic structure of theoretical reference elaboration;
• conceptual structure of theoretical reference elaboration;
• the current regulatory environment in which the exercise of the profession takes place;
• pharmacological dosing exercises; infusion speed exercises ev;
• pain with normative and deontological references;
• breathing: auscultation and abnormal breathing patterns;
• circulation: auscultation;
• the assessment of nutritional status;
• exercise on initial assessment

Prerequisites

Defined by the regulations of the Degree Programme.

Teaching form

The teaching method develops reaching 2 credits for a total of 24 hours, divided as follows:
• 9 lessons from 2 hours in front of the course in the presence of the student;
• 3 lessons of 2 hours of laboratory activities and exercises, carried out in interactive mode in presence;

Textbook and teaching resource

Ausili D., Baccin G., Bezze S., Bompan A., Macchi B, Alberio M., Sironi C., Di Mauro S. (2018) The Model of Human Processes (2018): a theoretical framework for nursing care in the face of the challenge of complexity. CNAI Publication - Accredited Italian Centre for ICNP Research and Development™

Craven R.F., Hirnle C.J., Jensen S. (2024) Basic principles of nursing, V ed., CEA, Milan;

Herdman T.H., Kamitsuru S. (edited by) NANDA International, Nursing Diagnosis - Definitions and Classification 2024-2026. Milan: Ambrosiana Publishing House;

Davison N., (2015) Mathematics and Clinical Calculations for Nurses And Lantern

Smeltzer S.C., Bare B., Hinkle J.L., Cheever K.H. (2017) Brunner - Suddarth Infermieristica Medico-Chirurgica, CEA, Milano;

Semester

1st year, 2nd Semester

Assessment method

Attendance at lectures and workshops

Office hours

By appointment with the relevant teachers of the Teachings

Sustainable Development Goals

GOOD HEALTH AND WELL-BEING | QUALITY EDUCATION | GENDER EQUALITY