

Course Unit	Jnit Fundamental Nursing I			Field of study	Nursing	
Bachelor in	Nursing			School	School of Health	
Academic Year	2022/2023	Year of study	1	Level	1-1	ECTS credits 5.0
Туре	Semestral	Semester	1	Code	9501-699-1105-00-22	
Workload (hours)	135	Contact hours			C - S - solving, project or laboratory; TC -	E · OT · O ·

Name(s) of lecturer(s)

Matilde Delmina da Silva Martins, Maria Gorete de Jesus Baptista Martins, Sandra Fatima Gomes Barreira Rodrigues, Sandra Maria Fernandes Novo

# Learning outcomes and competences

- At the end of the course unit the learner is expected to be able to: 1. To integrate the concepts underlying the profession of nursing in an evolutionary perspective; 2. To recognize the importance of systematization of nursing care according to a scientific methodology of work; 3. To integrate the adoption of a common language of nursing, using the International Classification for Nursing Practice (CIPE / ICNP); 4. To promote the rapeutic relationship skills in caring 5. Interiorise the principles of Prevention of Healthcare-associated infections; 6. Integrate the principles of Prevention of the procedures in aursing and its practicel development;

- Integrate the principles of various technical procedures in nursing and its practical development;
   Promote the satisfaction of needs related to: health and comfort and sleep and rest;

## Prerequisites

Not applicable

### Course contents

1. History of nursing in Portugal and in the world. two . User care: admission, transfer, discharge and death. 3 Basic nursing instruments. 4. Prevention of healthcare-associated infections. 5 Satisfaction of hygiene and comfort needs. 6 Satisfying Sleep and Rest needs.

## Course contents (extended version)

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This

- Nursing

   The nursing as a profession: Concepts; Historical; The Nursing in Portugal,
   The nursing process; introduction to the International Classification for Nursing Practice (ICNP),
   The Order of Nurses,

- The Order of Nurses,
  Product Support Services wearer

  Admission / Reception and transference;
  Assessment of the state of health of the user (global observation; assessment of vital signs);
  Preparation of returning home; Teaching to the user / family;
  Death and the after-care death.

  Nursing basics instruments:

  Observation
  Communication
  Aid relationship
- - Aid relationship
  - Interview
- Nursing registers
   4. Prevention of Healthcare-associated infections
- 4. Prevention of Healthcare-associated infections

  Healthcare-associated infections: Epidemiology; Agents; Reservoirs and Transmission;
  Measures of Prevention and Contro: atandard precautions; hand hygiene;
  Use of PPE; decontamination of materials/clinical equipment; environmental monitoring

  hoteliers services; hospital residues; placement of patientsAppropriate use of antimicrobials;
  Respiratory hygiene/Cough etiquette; Precautions according to infection transmission modes.

  5. Satisfaction of the needs of hygiene and comfort:

  Body Health-care with the scalp and oral hygiene, care of the nails; Skin Care / Massage;
  Types of bath in bed with partial; total hygiene in the toilet and bath Techniques to make the bed.

  6. Satisfaction of the Sleep and Rest needs

  The sleep cvcle:

- The sleep cycle;
  Factors affecting the sleep / rest;
  Disturbances and consequences for health;
- Nursing interventions.

# Recommended reading

- Doenges, M. E., & Moorhouse, M. F. (2010). Aplicação do processo de enfermagem e do diagnóstico de enfermagem (5<sup>a</sup> Ed.). Loures: Lusociência.
   Potter, P., & Perry, A. (2006). Fundamentos de Enfermagem: Conceitos e Procedimentos, (5<sup>a</sup> Ed.). Loures: Lusociência.
   Tomey, A., & Alligood, M. (2004). Teóricas de enfermagem e sua obra: Modelos e teorias de enfermagem (5<sup>a</sup> Ed.). Loures: Lusociência
   Colliére, Marie-Françoise, (1999). Promover a Vida. 2<sup>a</sup> ed. Loures: Lusociência.
   Veiga, B. S. et al. (2011). Manual de Normas de Procedimentos de Enfermagem Procedimentos Técnicos 2<sup>a</sup> Ed.). Lisboa: ACSS

# Teaching and learning methods

Theoretical and practical teaching and laboratory-based in clinical simulation. Guidance Tutoring Classes: guidance for the conduct of individual or group works (literature) related to the contents of the course.

# Assessment methods

- Continuous assessment (Regular, Student Worker) (Final)
   Intermediate Written Test 70% (TP component Evaluation. To approval to obtain 8.5 values in TP Component.))
- Practical Work 30%
   Resource Exam (Regular, Student Worker) (Supplementary, Special)
   Final Written Exam 70% (Evaluation of the TP component)

Assessment methods				
- Practical Work - 30% (For approval at the UC - obtain 8.5 values in the theoretical and practical component)				

# Language of instruction

Portuguese, with additional English support for foreign students.

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Electronic validation			
Matilde Delmina da Silva Martins	Andre Filipe Morais Pinto Novo	Maria Eugénia Rodrigues Mendes	Adília Maria Pires da Silva Fernandes
02-03-2023	02-03-2023	02-03-2023	07-03-2023