

Course Unit	Fundamentals of Rehabilitation Nursing	Field of study	Nursing
Master in	Nursing in Rehabilitation	School	School of Health
Academic Year	2023/2024	Year of study	1
Type	Semestral	Semester	1
Workload (hours)	108	Contact hours	T - - TP 22,5 PL - - TC - - S - - E - - OT - - O - -
		Level	2-1
		ECTS credits	4.0
		Code	1208-746-1103-00-23

T - Lectures; TP - Lectures and problem-solving; PL - Problem-solving, project or laboratory; TC - Fieldwork; S - Seminar; E - Placement; OT - Tutorial; O - Other

Name(s) of lecturer(s) Maria Eugénia Rodrigues Mendes, Sonia Alexandra Claro Casado

Learning outcomes and competences

At the end of the course unit the learner is expected to be able to:

1. Understanding the dimensions and problems of people with special needs as the target population for specialized intervention in rehabilitation
2. Knowing and integrating the concepts of rehabilitation and rehabilitation nursing
3. Understand the models, theories and methodologies of work in Rehabilitation Nursing
4. To know the regulatory framework of rehabilitation nursing and its importance for the planning, intervention and documentation of specialized practice

Prerequisites

Before the course unit the learner is expected to be able to:
does not apply

Course contents

The person with special needs: Rehabilitation Rehabilitation Nursing Models, Theories and Methodologies in Rehabilitation Nursing EEER specific competences; EEER Care Quality Standards; Decision-making process in rehabilitation nursing; Rehabilitation Nursing in Information Systems Quality Indicators Sensitive to Specialized Care in Rehabilitation Nursing Minimum Data Summary of Nursing Rehabilitation. Data collection tools for documenting rehabilitation nursing care

Course contents (extended version)

1. The person with special needs:
 - functionality and functional diversity
 - International Classification of Functionality
2. Rehabilitation
3. Rehabilitation Nursing
4. Models, Theories and Methodologies in Rehabilitation Nursing
5. EEER specific competences
6. EEER Care Quality Standards
7. Decision-making process in rehabilitation nursing
8. Rehabilitation Nursing in Information Systems
9. Quality Indicators Sensitive to Specialized Care in Rehabilitation Nursing
10. Minimum Data Summary of Nursing Rehabilitation
11. Data collection tools for documenting rehabilitation nursing care

Recommended reading

1. DGS (2004) - Classificação Internacional de Funcionalidade, Incapacidade e Saúde. Lisboa
2. Regulamento n. o 392/2019 – Regulamento das competências específicas do Enfermeiro Especialista em Enfermagem de Reabilitação
3. Regulamento n. o 350/2015 - Regulamento dos Padrões de Qualidade dos Cuidados Especializados em Enfermagem em Enfermagem de Reabilitação
4. MCEER (2014). Core de Indicadores por categoria de Enunciados Descritivos dos Padrões de Qualidade dos Cuidados de Enfermagem de Reabilitação.
5. MCEER (2016). Instrumentos de recolha de dados para a documentação dos Cuidados Especializados em Enfermagem de Reabilitação

Teaching and learning methods

Classes, lectures and seminars, that will take place online, where the programmatic contents will be taught in a transversal and multidisciplinary way, using active methodologies.

Assessment methods

1. Group work (100%) - (Regular, Student Worker) (Final)
2. Exam (100%) - (Student Worker) (Final)
3. Exam (100%) - (Regular, Student Worker) (Supplementary, Special)

Language of instruction

Portuguese, with additional English support for foreign students.

Electronic validation

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07-12-2023	10-01-2024	11-01-2024	11-01-2024