

Course Unit	it Dietetic in Food Services			Field of study	Dietetics and Nutrition	
Bachelor in	Dietetics and Nutrition			School	School of Health	
Academic Year	2023/2024	Year of study	2	Level	1-2	ECTS credits 6.0
Туре	Semestral	Semester	2	Code	8149-807-2205-00-23	
Workload (hours)	162	Contact hours			C 15 S -	E - OT 15 O Fieldwork; S - Seminar, E - Placement, OT - Tutorial; O - Other

Name(s) of lecturer(s) Mara Sofia Rodrigues

#### Learning outcomes and competences

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

- Know the production process in public food services

  Execute the dietitian functions related to the auto control systems in food services
- Implement traceability systems
   Perform education plans to food manipulators

- Carry out organoleptic analysis
   Plan healthy menus according to the public
   Develop complete and systematic technical support sheets
   Develop and ensure the contract items between client and company

# Prerequisites

Before the course unit the learner is expected to be able to: Have knowledge in food safety

#### Course contents

Approach to the areas of intervention of the dietitian in Food Services

# Course contents (extended version)

- 1. Production Process in Food Services
- . Auto control systems applied to food services; . Traceability 2.

- Responsibility of the food service operators
   Menu Planning and technical support sheets development
   Commercial relations in food services: companies and clients

### Recommended reading

- Journal of Food Safety, disponível em http: //www. blackwellpublishing. com/journal. asp? ref=0149-6085&site=1
   Journal of Food Quality, disponível em http: //www. blackwellpublishing. com/journal. asp? ref=0146-9428
   Vaclavik VA, Cristian WE (2008). Essentials of food science. Reino Unido: Springer.
   Fernandes E, Lopes da Silva MF, Ramalhosa E (2012). Sistemas de gestão da segurança alimentar. Portugal: Edições Silabo.
   Bolton DJ, Maunsell B (2006). Guia para controlo da segurança alimentar em restaurantes europeus. Portugal: Instituto Nacional de Saúde Dr. Ricardo Jorge

# Teaching and learning methods

The expositive method is used in the TP classes, using also the debate/ discussion, promoting the individual reflection and stimulating communication. It will take place camp work (study visits; in loco application pf the course contents), as also tutorial orientation of the autonomous student work.

# Assessment methods

- Alternative 1 (Regular, Student Worker) (Final, Supplementary, Special)
   Final Written Exam 50% (TP Component: To be assessed in the examination period. Minimal score required.)
   Practical Work 50% (TC Component: It is not liable to be assessed by written test. Minimal score required.)

# Language of instruction

Portuguese, with additional English support for foreign students.

# Electronic validation

Mara Sofia Rodrigues	Vera Alexandra Ferro Lebres	Luis Migue Fernandes Nascimento	Adília Maria Pires da Silva Fernandes
01-04-2024	08-04-2024	09-04-2024	11-04-2024