

## **COURSE SYLLABUS**

Academic year: 2022/2023

Identification and characteristics of subject									
ID Code	5022	6							
Name of Subject (Original)	FUNDAMENTOS DE INFORMACIÓN Y DOCUMENTACIÓN								
Name of Subject (English)	FUNDAMENTALS OF INFORMATION AND DOCUMENTATION								
Degrees	Degree in Information and Documentation Double Degree Audiovisual Communication / Information and Documentation Double Degree Journalism / Information and Documentation								
Centre	Faculty of Documentation and Communication Sciences								
Semester	1° Carácter Mandatory								
Module	Fundamentos de Información y Documentación								
Area/Field	Información y Documentación								
Academic Personnel									
Name		Office	E-mail	Web-page					
M.a del Rosario Fernández Falero		41	rferfal@unex.es						
Knowledge Area / Field	Biblioteconomía y Documentación								
Department	library Science and Documentation								
Coordinator(s)	M.a del Rosario Fernández Falero								

### **Skills**

## Basics:

- BS1 The students demonstrated possession and understanding of knowledge in an
  area of study that starts from the base of general secondary education, and is usually
  found at a level that, although supported by advanced textbooks, also includes some
  aspects that imply knowledge coming from the forefront of their field of study.
- BS2 Thae students know how to apply their knowledge to their work or vocation in a
  professional way and possess the skills that are usually demonstrated through the
  elaboration and defense of arguments and the resolution of problems within their area
  of study.
- BS3 The students have the ability to gather and interpret relevant data (normally within their area of study) to make judgments that include a reflection on relevant issues of a social, scientific or ethical nature.
- BS4 The students can transmit information, ideas, problems and solutions to both a specialized and non-specialized audience.
- BS5 The students developed those learning skills necessary to undertake further studies with a high degree of autonomy.

## **Specifics:**

 ES13 - Knowledge of the techniques necessary to obtain, process and interpret data on the environment of information units and services, and the study, management and evaluation of the processes of production, transfer and use of information and activity scientific.



#### Transversals:

- TS1 Capacity for analysis and synthesis applied to the management and organization of information.
- TS3 Skills in the use of the Internet and generic software (office automation).
- TS5 Ability to organize and plan own work.
- TS6 Ability to work in a team and integration in multidisciplinary teams.
- TS8 Critical reasoning in the analysis and evaluation of alternatives.
- TS9 Ethical commitment in relations with users and in information management.
- TS10 Capacity for autonomous learning

#### Generals:

- GS1 Knowledge of the nature of information and documents, their various production methods and their management cycle, the legal and ethical aspects of their use and transfer, and the main sources of information in any medium.
- GS2 Knowledge of the theoretical and methodological principles for the collection, selection, organization, representation, preservation, recovery, access, dissemination and exchange of information.
- GS4 Skills in the management of technologies as an indispensable means in the processes of treatment and transfer of information.

#### Contents

## Overview of subject content

The subject focuses on the evolution, fundamentals and nature of Information/Documentation. In addition to the study of the concepts of documentary chain, informative/documentary process in the information society and information units and managers.

The practices are centered on the work of the specialist in Information and Documentation.

#### **Knowledge Modules**

Unit 1: Foundations and Nature.

Content: Review of Concepts, Binomial Documentation-Information and nature of the information.

Description of the practical activities: Questionnaire.



Unit 2: Evolution of Information/Documentation.

Contents 2: Review of epistemological theories and historical evolution.

Description of the practical activities: Questionnaire.

Unit 3: The documentary chain and the typologies of documents.

Contents: Study of the documentary chain and theology of documents.

Description of the practical activities: Questionnaire.

Unit 4: The Informative/Documentary process in the information society.

Contents: The phases of the informative processes, restricted and broad, and the phases of the documentary informative process.

Description of the practical activities: Questionnaire.

Unit 5: The types of information units.

Contents: Information units, networks and producers. Description of the practical activities: Questionnaire.

Unit 6: The professional profiles of Information and Documentation.

Contents: Professional opportunities of Information and Documentation studies.

Description of the practical activities of topic 6: Seminars and/or task

#### Lecture activities

Students' working hours		Face-to- face	Follow-up				Autonomo us	Students' working hours
Unit or activity	Total	LEC	PCH	LAB	ORD	SEM	TP	EP
1	23	12			0,5		0,25	14
2	23	10			0,5		0,25	14
3	17	7			0,25		0,25	11
4	35	12			0,5		0,25	15
5	16,75	7			0,5		0,25	10
6	24	1				6	0,25	16
Test	11,25	1		·		0,25		10
TOTAL	150	50		·		8,5	1,5	90

LEC: Large Group (100 students).

HCP: hospital clinical practices (7 students)

LAB: laboratory or field practices (15 students)

PC: internship computer room or language laboratory (30 students)

SL: problem classes or seminars or practical cases (40 students).

PT: Programmed tutorial sessions (teaching follow-up, ECTS tutorials type).

P: Personal study, individual or group work, and bibliography reading.

## Methodology

- Use of teaching material in different types and formats.
- Discussion of the contents.
- Practical application of theoretical knowledge through laboratories, workshops, etc.
- Analysis and resolution of proposed practical problems.
- Learning monitoring activities.
- Visits to libraries, archives or companies in the world of information and documentation. Individual study of the student.
- Solving problems and cases through reflection and analysis.
- Attendance at conferences and complementary activities. Individual study of the student.
- Solving problems and cases through reflection and analysis.
- Attendance at conferences and complementary activities.

## **Learning Outcomes**

Know and understand the fundamentals of Information and Documentation.



- Understand and know the evolution of Information/Documentation, the phases of the documentary chain and the fundamentals and nature of information.
- Distinguish the different types of documents.
- Understand and understand the types of existing information unit.
- Learn about the documentary work carried out by Information and Documentation professionals in different information units.

## **Assessment and Grading Policies**

The evaluation of the subject will be carried out through one of the following two modalities:

- 1. Continuous evaluation modality
- 2. Modality of global evaluation.

Students must notify the professor of the chosen assessment system within the time limits and by the means established in the current assessment regulations. Likewise, students who wish to benefit from any advance of extraordinary call must meet the requirements set forth in said evaluation regulations.

# 1. Continuous evaluation mode. Specific evaluation criteria.

In the continuous evaluation modality, the evaluation of the subject will be based on a series of continuous evaluation activities (30% of the final grade) and on a final theoretical-practical exam (70% of the final grade). Based on the following criteria:

Continuous assessment activities (30%): consist of completing questionnaires (retrievable) and, if circumstances allow, supervised practical cases related to the subject developed during the teaching of the subject, including workshops and conferences, and visits guided academic visits to different information centers (non-recoverable). The continuous evaluation activities must be delivered within the established deadlines. Once the delivery period is over, only the questionnaires can be retrieved in the different calls (ordinary and extraordinary) of the subject.

Test (70%): completion of a written test on theoretical and practical knowledge of the subject. In any case, the exam must be passed in order to pass the subject, and only in this case will the continuous assessment grade be added to the grade obtained in the exam.

# Global evaluation mode. Specific evaluation criteria.

In the global evaluation modality, the evaluation of the subject will be based exclusively on a single final exam, which will encompass the contents of the subject and will be held on the official date of each call. The final test will consist of theoretical-practical questions. To pass the final exam it will be necessary to pass each of the questions separately.

For aspects not contemplated in these criteria, the provisions of the evaluation regulations in force at the University of Extremadura will be followed.

## Bibliographic References (basic and complementary)



Baiget, T.; Guallar, J. (Eds.) *Anuario ThinkEPI 2013. Análisis de tendencias en información y documentación.* Barcelona: Editorial UOC, 2013.

Chaumier, J. *Técnicas de documentación y archivo*. Barcelona: Oikos-Tau, 1993.

Currás, E. *La información en sus nuevos aspectos: Ciencias de la documentación.* Madrid: Paraninfo, 1988.

Dhavan, S.M. (ed.). *Library and Information Studies in Cyber Age: Essays in honour of Prof JL Sardana*. Delhi: Authors Press, 2004.

Equipo de Rooter. Estudio de Perfiles Profesionales más demandados en el ámbito de los Contenidos Digitales en España 2012 – 2017. Madrid: Fundación Tecnologías de la Información-AMETIC, 2012.

Frías, J.A.; Travieso, C. (Eds.). *Formación, investigación y mercado laboral en información y documentación en España y Portugal.* Salamanca: Ediciones Universidad de Salamanca, 2008.

Fuentes Romero, J.J. *Planificación y organización de Centros Documentarios*. Gijón: Trea, 2007.

García, M.; Cobarsí, J.; Ortoll, E. Tendencias del mercado laboral: nuevos perfiles profesionales en información y documentación. En: *III Encuentro Ibérico de Docentes en Información y Documentación*, Salamanca, 2008.

Gil Estallo, M.A. *Cómo crear y hacer funcionar una empresa: conceptos e instrumentos.* Madrid: ESIC, 2007.

Leiva-Aguilera, J. *Gestión de la reputación online: crea fácilmente tu estrategia de presencia en la red.* Barcelona: Editorial UOC, 2012.

López Yepes, J. *La documentación como disciplina: teoría e historia*. Pamplona: EUNSA, 1995.

López Yepes, J.; Osuna Alarcón, M.R. (Coord.). *Manual de Ciencias de la Información y Documentación*. Madrid: Pirámide, 2011

Marquina Arenas, J. *Plan social media y community manager*. Barcelona: Editorial UOC, 2012.

Martín Vega, A. Fuentes de información general. Gijón: Trea, 1995.

Merlo Vega, J.A. *Estudio FESABID sobre los profesionales de la información. Prospectiva de una profesión en constante evolución.* Madrid: FESABID, 2011. http://fesabid.org/repositorio/federacion/prospectiva-de-una-profesion-en-constante-evolucion-estudio-fesabid-sobre-los (consultado 16/05/2014).

Myburgh, S. *The new information professional: how to thrive in the information age doing what you love.* Oxford: Chandos Publishing, 2005.
Otlet, P. *El tratado de Documentación.* Murcia: Universidad de Murcia, DL 1996.



# Other resources and complementary learning materials

The subject has a classroom in the Virtual Campus of the University of Extremadura in which the main digital resources are included (topics, presentations, questionnaires, etc.) for its correct follow-up.

# Virtual resources:

-Resources accessible from the UEx library (<a href="http://biblioteca.unex.es/">http://biblioteca.unex.es/</a>) -General use of the Internet as a source of information.