TEACHING MODULES INFORMATION EMJMD WACOMA (academic year 2018/19)

1.	Module Title:
	Data bank searching
2.	Module Code:
3.	Maximum Number of Students:
	20
4.	Total ECTS Credits:
	2 ECTS
5.	Month:
	Second year, first semester
6.	Notional Learning Hours (Please fill a number in box):
0.	(a) Contact Time - e.g in the classroom, or fieldwork
	(b) Private Study - reading time, preparing and taking assessments
	Established
	Format of Teaching: Lectures 4 Hours (a)
	Lectures 4 Hours (a) Laboratories or Practicals 10 Hours (a)
	Other (computer workshops) Hours
	Other (tutorials) Hours
	Other (private study) 36 Hours (b)
	Carried (Parking States)
	Teaching Strategy:
	Lectures –
	Workshops –
	Tutorials –
7.	Convener:
	Jesús Fernández García
8.	Institution:
	University of Cadiz
9.	Level (Please tick Y):
	Master
10.	Language(s) of Tuition:
	English
11.	Pre-requisites:
	None
12.	Co-requisites:
	None
)	

13. | Programme(s) for which module is core:

Erasmus Mundus Joint Master Degree in Water and Coastal Management (WACOMA)

14. Module Description - The Purpose or Aims:

The objectives of this module are:

- 1. To give an overview of the information resources offered by the Library for the MSc thematic area.
- 2. To teach different ways and strategies to search scientific documents using electronic resources. Both multidisciplinary and specialized resources will be shown.
- 3. To introduce students to the Mendeley Reference Manager.
- 2. To teach students how to use the Mendeley Reference Manager as a tool to efficiently collect, sort and use bibliographic references.

15. Learning Outcomes:

At the end of this module the student should:

- 1. Know the scientific production offered by the different databases and information platforms.
- 2. Improve the management of research bibliography and group collaboration.

16. | Summary of Course Content:

Bibliographic Search:

Search strategies

Analysis of results

Save and export results

Results Management

In:

Multidisciplinary and Specialized Electronic Resources

- · Databases
- · Electronic Journals
- · E-books
- · Institutional and thematic repositories

Mendeley Reference Manager:

- Create an Account and Access to Mendeley
- Download and install Mendeley Desktop
- Import references to Mendeley
- Migrate References from Refworks to Mendeley
- Organize and manage references
- Work with Documents in Mendeley: Reading, Underlining and Taking Notes
- Create a bibliography
- Word plugin to directly quote when typing
- Public and Private Working Groups to Share References
- Mendeley as Social Network of Researchers: Public Profile of Mendeley Researchers, Contacts and Groups.

17. Key Skills Taught:

- 1. Search for academic information efficiently
- 2. Correctly manage the bibliography found

18. Assessment Methods:

- 1. Class attendance.
- 2. Exercises about Bibliography Search and Bibliography Management.

19. Assessment Criteria:

A successful candidate should have or be able to do the following:

Threshold

A basic understanding of the appropriate science and modelling approach and a reasonable understanding of the model results and their implications.

Good

A good understanding of the science and correct model results which are presented and interpreted to a good standard, with some reference to independent literature data and results.

Excellent

A good to excellent understanding of the science and correct model results which are presented and interpreted to a high standard, with plenty of references used for comparisons and to critically evaluate the results.

20. Resource Implications of Proposal and Proposed Solutions:

Core texts

Specific Resource Implications for Students:

Does this module replace existing provision? If so, please indicate modules to be replaced:

The module fits in the area of "transferable soft skills"

22. Start Date:

Second year, first semester

23. Is it intended that the module be available every year?

Yes