Goi Eskola Politeknikoa | Mondragon Unibertsitatea
Course: 2023 / 2024 - Course planning

[MND002] INTERNSHIPS IN COMPANIES II

GENERAL INFORMATION

Studies	MASTER DEGREE IN DATA ANALYSIS, CYBERSECURITY AND CLOUD COMPUTING	**Subject**	Professionalisation Practice
Semester	2	**Course** 1	
Character	OPTIONAL	**Mention / Field of specialisation**	
Plan	2019	**Modality** Adapted Face-to-face	**Language** CASTELLANO
Credits	3	**Hours/week** 0	**Total hours** 75 class hours + 0 non-class hours = **75 total hours**

PROFESSORS

- LIZARRAGA DURANDEGUI, JESUS MARIA
- ILLARRAMENDI REZABAL, MIREN
- GARITANO GARITANO, IÑAKI
- IZAGIRRE AIZPITARTE, UNAI
- ITURBE URRETXA, MIKEL
- ZUGASTI URIGUEN, EKHI
- AGUIRRE ORTUZAR, AITOR
- BARREIRO BUEZO, UNAI

REQUIRED PREVIOUS KNOWLEDGE

Subjects	**Knowledge**
(No specific previous subjects required)	*(No previous knowledge required)*

SKILLS

VERIFICA SKILLS

SPECIFIC

MNCE04 - Designing, developing and implementing an advanced data analysis process to respond to the nature of the data and the objective of the task to be executed.

MNCE09 - Understanding existing legislation and regulations on cybersecurity and verifying the compliance of the system with respect to them.

MNCE11 - Designing and automating the test management processes, changes, deployment and updates of business solutions while optimising the software life cycle.

GENERAL

MNCG04 - Being able to understand the necessary skills to cooperate with a multidisciplinary and multilingual team (Basque/Spanish/English), actively participating in the development of projects in real environments.

CROSS

MNCTR1 - Ability to work in multidisciplinary teams and in a multilingual environment (Basque/Spanish/English) and to communicate, both orally and in writing, knowledge, procedures, results and ideas related to the life cycle of the data, cybersecurity, and development and operations.

MNCTR2 - Capacity to do their job in cooperative, participatory environments, with awareness of social responsibility.

BASIC

M_CB10 - To have learning skills and the capacity for self-guided or independent subsequent learning.

LEARNING RESULTS

RA511 [!] *Es capaz de gestionar su trabajo dentro de un entorno de trabajo*

LEARNING ACTIVITIES	CH	NCH	TH
Carrying out work experience in real environments and writing the corresponding report	37,5 h.		37,5 h.

EVALUATION SYSTEM	W	MAKE-UP MECHANISMS
Presentation and defence of exercises, case studies, computer practical work, simulation practical work, laboratory practical work, term projects, end of degree project, master's thesis, challenges and problems	100%	*(No mechanisms)*

CH - Class hours: 37,5 h.
NCH - Non-class hours: 0 h.
TH - Total hours: 37,5 h.

RA512 **[!]** *Expone, argumenta y defiende ante un tribunal los resultados obtenidos en el trabajo desarrollado*

LEARNING ACTIVITIES	CH	NCH	TH
Carrying out work experience in real environments and writing the corresponding report	37,5 h.		37,5 h.

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CONTENTS

- Safety plan

- Business organization

- Organizational structure

- Internship in the company

LEARNING RESOURCES AND BIBLIOGRAPHY

Learning resources	Bibliography
Moodle Platform	*(No bibliography)*