Goi Eskola

Course: 2023 / 2024 - Course planning

Politeknikoa Escuela Politécnica Superior [MDE301] TRENDS DESIGN I **GENERAL INFORMATION** Studies UNIVERSITY MASTER IN STRATEGIC PRODUCT AND SERVICE DESIGN Semester 1 Mention / Field of Course 1 specialisation Character OPTIONAL Plan 2022 Modality Face-to-face Credits 5 Hours/week 2.78 PROFESSORS

AZPI-GARCIA, ANDONI SUBERBIOLA CASTILLO, MARIA

REQUIRED PREVIOUS KNOWLEDGE **Subjects** Knowledge DESIGN METHODOLOGY AND MANAGEMENT I (No previous knowledge required) VISUAL COMMUNICATION LEARNING RESULTS кс SK AB ECTS LEARNING RESULTS MDRA03 - Build sustainable future scenarios based on identifying trends and design-related prospective x studies. 5 Total: KC: Knowledge or Content / SK: Skills / AB: Abilities SECONDARY LEARNING RESULTS RMD03 [!] Construir escenarios de futuro sostenibles basados en la identificación de tendencias y en estudios prospectivos relativos al diseño.

EVALUATION SYSTEM W MAKE-UP MECHANISMS   Reports on the completion of exercises, case studies, 100% Reports on the completion of exercises, case studies, com	Presentation by the teacher in the classroom, in participatory classes, of concepts and procedures associated with the subjects			30 h.		30 h.
Reports on the completion of exercises, case studies, <sup>100%</sup> Reports on the completion of exercises, case studies, com	Carrying out exercises and solving problems individually and/or in teams			20 h.	75 h.	95 h.
	VALUATION SYSTEM	w	MAKE-UP MECHANISMS			
exercises, simulation exercises, laboratory exercises, simulation exercises, laboratory exercises, term projects, challenges and problems projects, challenges and problems	computer exercises, simulation exercises, laboratory	100%	Reports on the completion of exercises, case studies, compute exercises, simulation exercises, laboratory exercises, term projects, challenges and problems			

# CONTENTS

## LEARNING RESOURCES AND BIBLIOGRAPHY

## Learning resources

Subject notes Moodle Platform Presentations by external Lecturers Topic related web quires

### Bibliography http://katalogoa.mondragon.edu/janium-bin/janium\_login\_opac\_re\_ln k.pl?grupo=ESTRATEGICO11&ejecuta=30&\_ST

Subject INNOVATION IN INDUSTRIAL DESIGN

Total hours 50 class hours + 75 non-class hours = 125 total

Language CASTELLANO

hours