







## Survey sent to ETSEIB and FNB students in June 2024

The drop in student attendance in UPC classrooms is obvious. In order to combat absenteeism in the classroom, it is necessary to know the reasons for which this absenteeism occurs and the associated needs of the student body that are not currently covered. The main objective of this survey is to carry out a causal analysis of absenteeism in the classroom in order to propose possible practical solutions to combat it.

ill be asked to

	•	bject and all questions will refer to it.
There	are 25 (	questions in this survey.
What i	is your a	age * Write the answer here:
How d	o you ic	dentify yourself? * Select <b>only one</b> of the following:
	man	
	woma	n
	non bi	nary
	N/A	
Which	Higher Nautic	Ifaculty do you belong to? * Select only one of the following: Technical School of Industrial Engineering of Barcelona (ETSEIB) al Faculty of Barcelona (FNB) Technical School of Engineering of Roads, Canals and Ports of Barcelona (CPB)
What	degree : ETSEIB	are you studying? * Please select <b>only one</b> of the following:
		Degree in Engineering in Industrial Technologies (GETI)
		Degree in Industrial Technologies and Economic Analysis (GTIAE)
		University Master in Industrial Engineering (MUEI)
		University Master in Energy Engineering (MUEE)
		University Master in Nuclear Engineering (MUEN)
		University Master in Automotive Engineering (MAUTO)
	FNB:	Degree in Marine Technologies (GTM)
		Degree in Naval Systems and Technology Engineering (GESTN)
		Degree in Nautical and Maritime Transport (GNTM)
		University Master in Naval and Ocean Engineering (MUENO)
		,









	□ <b>l</b>	University Master in Nautical and Maritime Transport Management (MUNGTM)
	□ <b>l</b>	Jniversity Master in Management and Operation of Maritime Energy
		nstallations (MUGOIEM)
	ETSECCE	
	□ <b>F</b>	Flood Risk Management (FRM)
	t on whic	ch you will answer the survey * (they are not listed to maintain anonymity in
tile su	i vey resu	
Is this	the first t	time you have taken this subject? * Select only one of the following:
	yes	, , , , , , , , , , , , , , , , , , ,
	no	
-		ivate lessons or an external center (academy) for this subject? * Please select following:
-	-	jonowing.
	yes	
Ц	no	
Before	taking th	nis subject, did you plan to attend most of the classes? * Select only one of the
follow	ing:	
	yes	
	no	
	•	ave taken the subject, would you recommend attending most of the classes? *
	yes	
	No ۱	Why would you not recommend it? *
	I don't k	now, because I didn't attend
	ımproven <i>all</i> that a	nent proposals do you think would increase attendance in the classroom? *
		ppiy. ne-on-one follow-up activities (evaluable): kahoots, quizzes, exercises, tutorials.
	More sp	pecific individual follow-up activities (NOT evaluable): kahoots , quizzes, exercises, tutoriais. pecific individual follow-up activities (NOT evaluable): kahoots , quizzes, pes, tutorials.
		group work to be done in a class.
	•	projects to be done throughout several classes.
	• •	rted or "Flipped" classes classroom " (students prepare classes with the
П		I they already have at Atenea and apply the knowledge acquired online in the
	More su	innort in the classroom to solve exams









	Increased practice in laboratories			
	Increased practice on boats to understand the theoretical part (only for the Nautical			
	Faculty of Barcelona)			
	Increased practice in simulators (only for the Nautical Faculty of Barcelona)			
	Modification of the syllabus by reducing theoretical sections			
	Pass the list and include a % in the grade if the attendance is more than 80%			
	Pass list without it being included in the note			
	Do not take standardized tests (since I study them outside the classroom and do not			
	need to go to class).			
	Others:			
Thank you very much for answering the survey.				

Your answers will be greatly appreciated.