



UNIVERSITÀ DEGLI STUDI DI PALERMO

STAKEHOLDERS SURVEY

Dear Mr Dario Di Martino

we think that the competences and skills provided by the 2nd cycle Degree Course AEROSPACE ENGINEERING . might be useful for your Company/Organisation, and we kindly ask for your opinion on some specific issues.

Thanks in advance for your collaboration

DEGREE COURSE

Academic year	<u>2015/2016</u>
Course level	<u>Master Degree</u>
Course name	<u>Aerospace Engineering</u>
Class	<u>LM-20</u>
Course venue	<u>Scuola Politecnica</u>
Department	<u>DICAM</u>

YOUR ORGANISATION

Name	<u>DMD Solutions SL</u>
Seat	
Your role within the organisation	CEO and Engineering Dept. Manager
Date	23/03/2017

1. COURSE NAME

		Fully	Enough	A little	Not at all
1.1 – Does the name of the Course clearly communicate the purpose of the Course itself?		x	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.2 – Comments and/or suggestions	none				

2. EDUCATIONAL OBJECTIVES

		Fully	Enough	A little	Not at all
2.1 – Are the course educational objectives appropriate to the needs of +your company/organisation?		<input type="checkbox"/>	x	<input type="checkbox"/>	<input type="checkbox"/>
2.2 – Comments and/or suggestions	Companies like mines expect some objectives should be more oriented to the practical view of the industry which today is an important asset. As practical suggestion UNIPA should organise Workshops with employees or stakeholder of Aerospace Companies and class in which practical job of the engineer is explained to the students.				



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3. COMPETENCES/SKILLS

		Fully	Enough	A little	Not at all
3.1 – Do the competences/skills provided by the course meet the requirements for the profile provided by the course?		<input type="checkbox"/>	X	<input type="checkbox"/>	<input type="checkbox"/>
3.2 – Comments and/or suggestions	The preparation of the students is very good on the theoretical basis. Knowledge of specific industry generic processes would be beneficial: for example typical V diagram of product development which is largely used in the industry, not only aerospace industry. Knowledge of RAMS should be also beneficial since is a field which has grown a lot in the last 15 years. English should be more studied: classes (part or all of them) should be taught in English.				
3.3 – Which teachings, in particular, should be included or enhanced?	English, RAMS, Software used in the industry				

4- DID YOUR COMPANY, IN THE LAST THREE YEARS, HOST STUDENTS OF THE COURSE FOR INTERNSHIP PERIODS?

Yes	X
No	<input type="checkbox"/>
I don't know	<input type="checkbox"/>

5 – IF YOUR ANSWER WAS “YES”, PLEASE, GIVE US YOUR OPINION ABOUT THE INTERNSHIP EXPERIENCE AT YOUR COMPANY/ORGANISATION:

1 (poor)	<input type="checkbox"/>
2 (mediocre)	<input type="checkbox"/>
3 (good)	X
4 (excellent)	<input type="checkbox"/>

6 – WHAT ARE, IN YOUR OPINION, THE STRENGTHS OF THIS DEGREE COURSE?

Fundamentals basics and theoretical basis

7 – AND WHICH ARE THE AREAS TO IMPROVE?

English, RAMS, Software used in the industry

Thank you for your kind cooperation



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