## Erasmus Mundus Master of Science in Computational Mechanics

## Statistics of the first three cohorts graduated

	Student distribution								
	2007	2008	2009	2010	2011	total			
Number of students	19	23	20	18	20	100			
First term at Barcelona	37%	48%	45%	44%	65%	48%			
First term at Swansea	63%	52%	55%	56%	35%	52%			
Second term at Barcelona	26%	26%	35%	17%	20%	25%			
Second term at Swansea	21%	22%	15%	39%	25%	24%			
Second term at Nantes	37%	35%	20%	33%	30%	31%			
Second term at Stuttgart	16%	17%	30%	11%	25%	20%			
			Stud	ents					
	2007	2008	2009	2010	2011	total			
Females	16%	13%	5%	17%	15%	13%			
Number of self-funded students	0	1	0	0	5	6	6%		
Number of students holding a non-EM scholarship	2	3	4	3	1	13	13%		
Number of students that abandoned the programme	1	1	0	0	1	3	3%		

## **Industrial Placement**

	2007	2008	2009	2010	2011	total
IP at companies	79%	74%	80%	NA		78%
IP at Research Centres	16%	17%	20%	20%		18%
Number of unique placements	44					
Number of companies involved	33					
Number of Research Centres involved	11					
Number of companies that hired a graduate after hosting a student	8	24%				

## **Master Thesis**

	2007	2008	2009	2010	2011	total
Number of Ms Thesis	18	22	20	NA		60
Number of Thesis with direct impact to industry	2	0	2	IVA		4

**Survey graduates** 

	, 0								
	2007	2008	2009	2010	2011	total			
Answers	100%	100%	100%	NA		100%			
						phd			
Graduates following a phd programme		37% 39% 45%	45%	NIA		40%			
Graduates following a PhD programme CM related	37%	35%	40%	NA		37%	92%		
						working			
Graduates working at companies	58%	61%	50%			56%			
Graduates working at companies (CM related)	42%	43%	35%	NA		40%			
Graduates hired at the company where they did the Industrial Placement	0%	9%	30%	INA	IVA	19%			
Graduates not working or following a PhD programme	5%	0%	5%			3%			
Graduates working or following a PhD programme	97%								
Graduates working or following a PhD programme (CM related)	77%								

Graduates working or following a PhD programme (CM related) 77%