



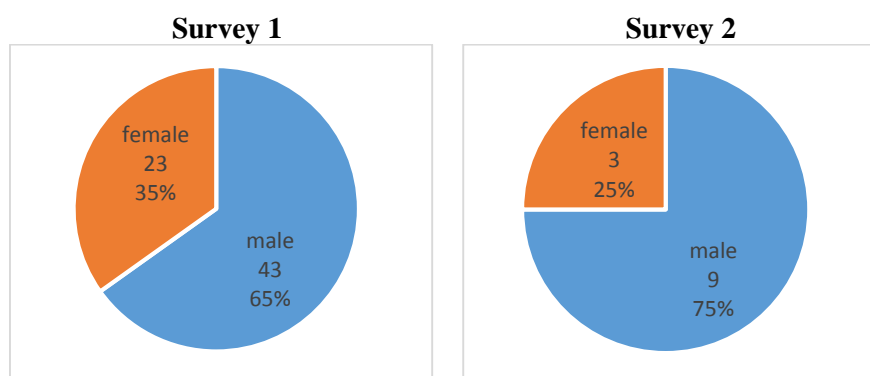
Alumni Surveys

Editions 2007-2009 to 2015-2017

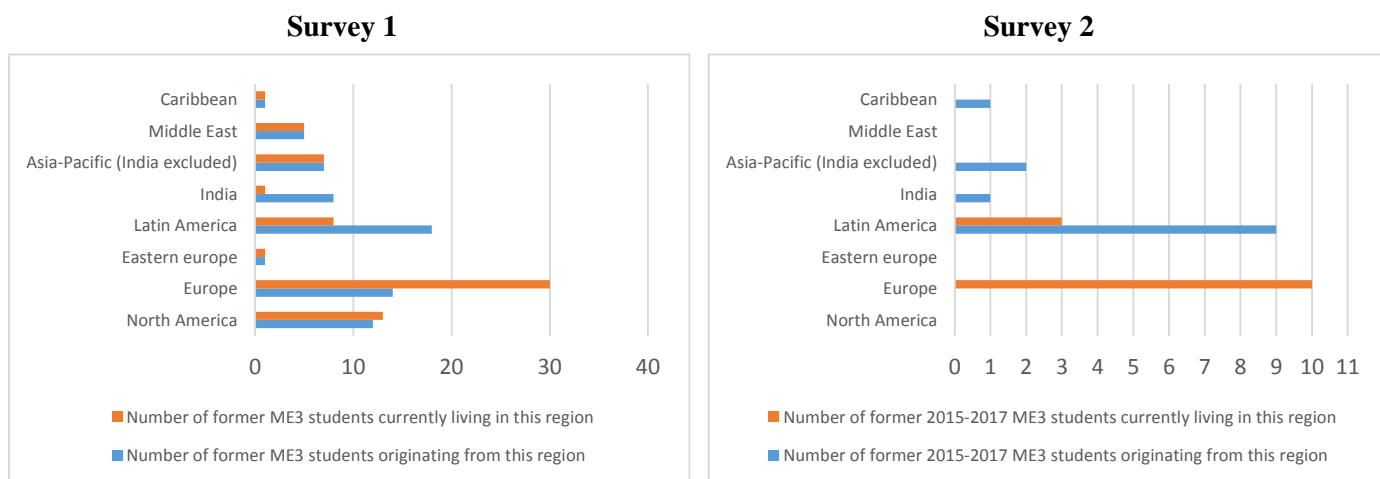
- **Survey 1:** Data come from the survey that was realised in december 2016. An online questionnaire was sent to the ME3 Alumni from 2007-2009 to 2014-2016 editions which represents a total of 183 ME3 graduates. 66 responses (over 183) were received which represented 36% of the alumni.
- **Survey 2:** Data come from the survey that was realized in december 2017. An online questionnaire was sent to the ME3 2015-2017 edition which represents a total of 22 ME3 graduates. 13 responses from 2015-2017 were received which represents 59 % of the 2015-2017. It reflects the employment situation at 3 months after completing the programme.

Questions asked in these surveys, followed by a summary of answers are presented below.

1. Are you a male or female?



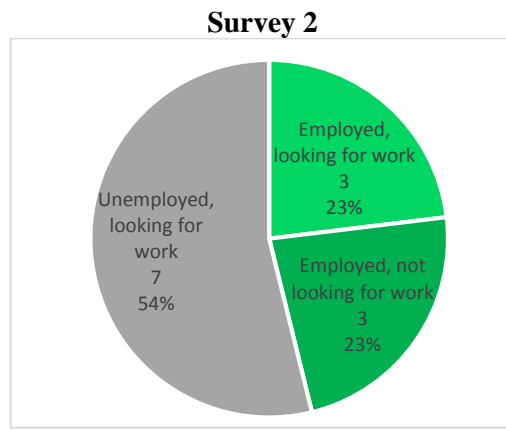
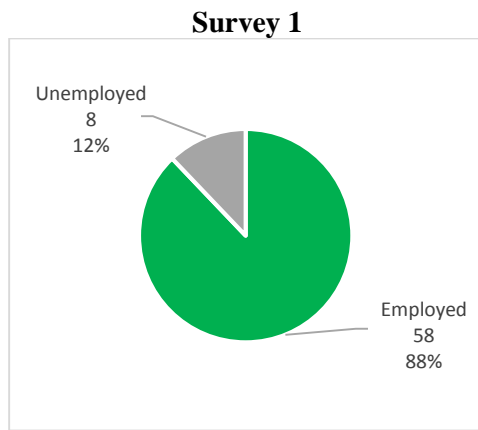
2. What is your country of origin and which country are you currently living in?



Data collected from the alumni survey 1 (66 answers out of 183 ME3 graduates)

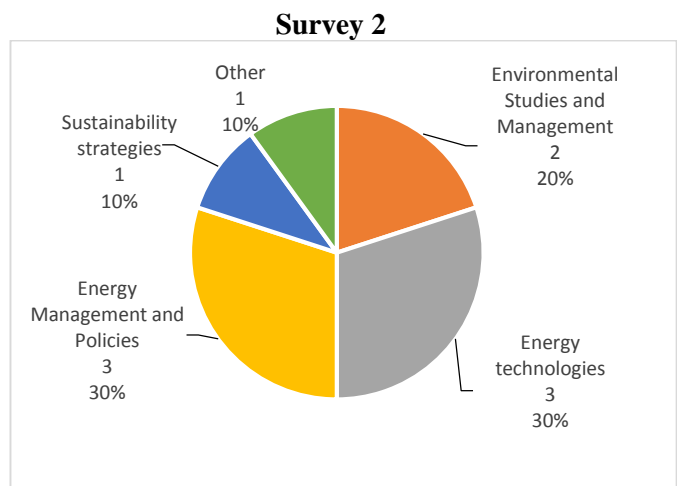
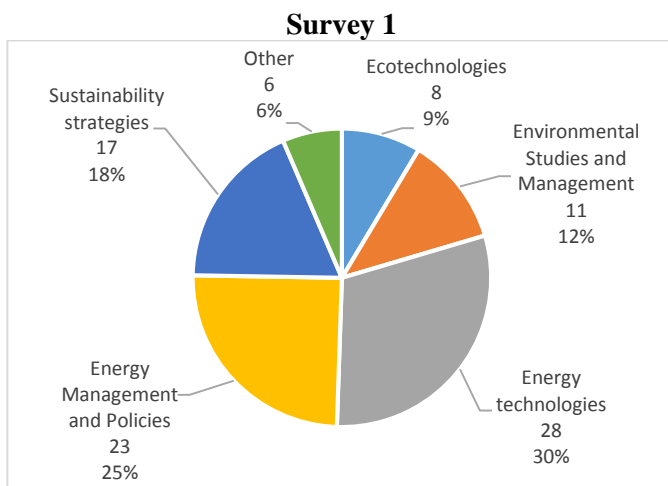
Data collected from the alumni survey 2 (13 answers out of 22 ME3 2015-2017 graduates)

3. Which of the following categories best describes your employment status?



Note: From the 8 unemployed, 6 were from edition 2014-2016. The survey was done 4 months after completing the programme.

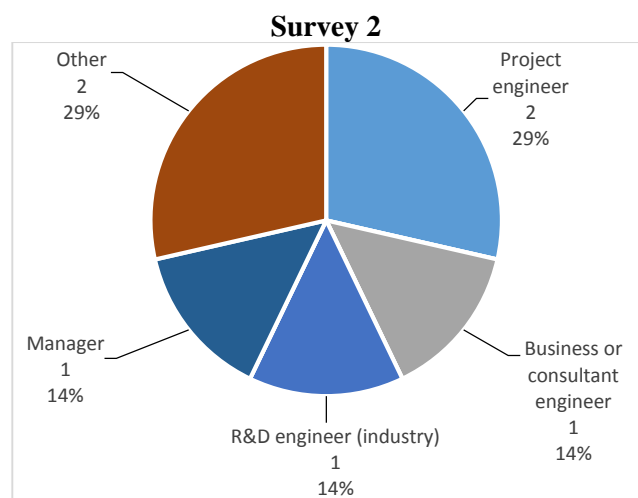
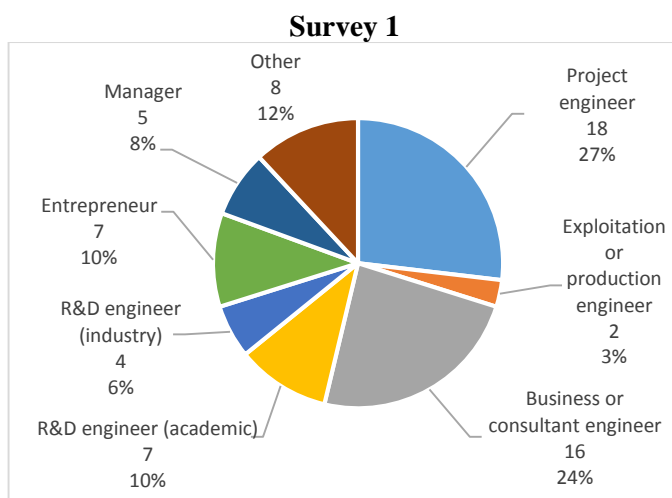
4. For those employed, which activity sector are you currently working in?



Other: Consultancy, Oil & Gas, EHS, Agribusiness, Sustainable supply chain, Standardization. Note: Data on graphs do not include people looking for a Job (8 in total over 66 responses, 6 from edition 2014-2016)

Other: Climate finance. Note: data on graph does not include unemployed people from 2015-2017(7 out of 13 responses)

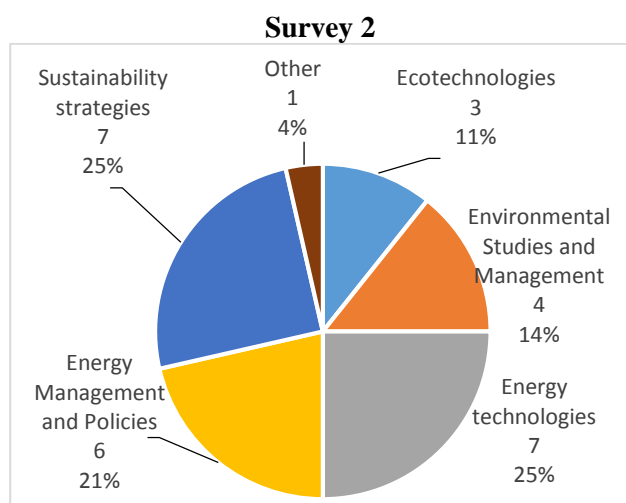
5. For those employed, what is your current position?



Other: Sales Manager, PhD candidate, Postdoctoral researcher. Note: Data on graphs do not include people looking for a Job (8 in total over 66 responses, 6 from edition 2014-2016)

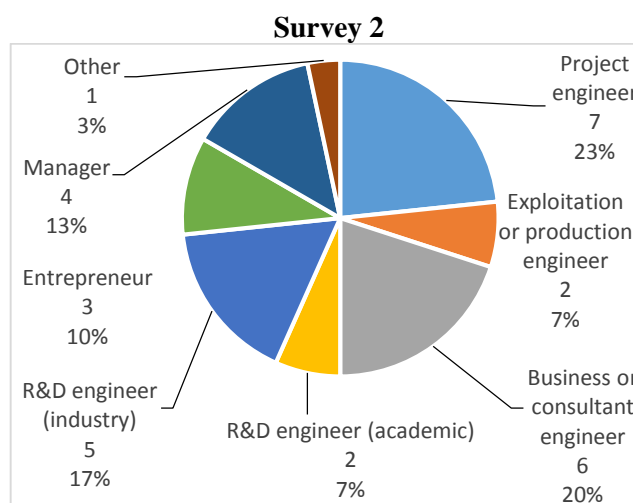
Other: Analyst, Policy & Project Officer. Note: Data on graphs do not include unemployed people (7 in total out of 13 responses from edition 2015-2017)

6. For those looking for work, which activity sectors are you targeting in your current job research?



Other: Non-specified. Note: Data on graphs do not include employed people not looking for work (3 in total out of 13 responses from edition 2015-2017)

7. For those looking for work, what positions are you targeting in your current job research?



Other: Analyst. Note: Data on graphs do not include employed people not looking for work (3 in total out of 13 responses from edition 2015-2017)

8. Did you/will you get another degree after graduating from ME3?

	Survey 1	Survey 2
Yes	15% <ul style="list-style-type: none"> 80% obtained or are in the process of obtaining a Ph.D. in Environmental Process Engineering, Environmental Sciences Erasmus Mundus Joint Doctorate in Sustainable Energy Technologies and Strategies, in Sustainability, Business Administration, Sustainable Energy, Science and technology policy 10% (1 student) obtained a Master of Science in Industrial Engineering 10% (1 student) obtained a Bachelor degree in Law 	0%
No	85%	100%

9. You chose the ME3 Joint Masters programme for:

	Survey 1	Survey 2
The mobility offered by the programme	89%	92%
The learning content	83%	92%
The prestige of the universities	29%	54%

10. Recognition of the ME3 Joint Masters programme by Alumni

	Survey 1	Survey 2
Would recommend the ME3 joint Masters programme to a student	94%	91%
Would recommend an ME3 student for a job	95%	100%

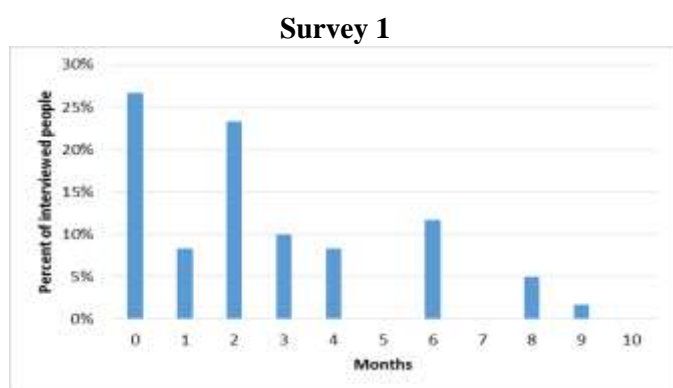
11. Which of the following competencies (developed during the ME3 programme) are useful in your current and/or past position?

	% of interviewed people who found this competence was:									
	Survey 1					Survey 2				
	extremely useful	very useful	useful	Slightly useful	not useful	extremely useful	very useful	useful	Slightly useful	not useful
ability to manage complex projects in the field of energy and/or environment	13.6%	40.9%	33.3%	7.6%	4.5%	17%	17%	50%	17%	0%
ability to design and control processes for energy production or effluent/waste treatment	6.1%	7.6%	28.8%	42.4%	15.2%	0%	17%	17%	50%	17%
ability to implement mixed optimised solutions for energy supply and environmental strategies	10.6%	36.4%	25.8%	21.2%	6.1%	17%	0%	50%	17%	17%
ability to understand existing multi-scale environmental and energy systems enabling to perform audits	15.2%	24.2%	37.9%	18.2%	4.5%	17%	0%	17%	50%	17%
competences to develop projects in an innovative way with a sustainability perspective	19.7%	36.4%	30.3%	9.1%	4.5%	33%	50%	0%	17%	0%
ability to communicate with divers audiences	63.6%	22.7%	10.6%	0%	3%	50%	33%	0%	17%	0%
ability to work in a team	53%	34.8%	9.1%	0%	3%	50%	33%	0%	17%	0%
ability to solve a problem	43.9%	36.4%	13.6%	3%	3%	50%	33%	17%	0%	0%

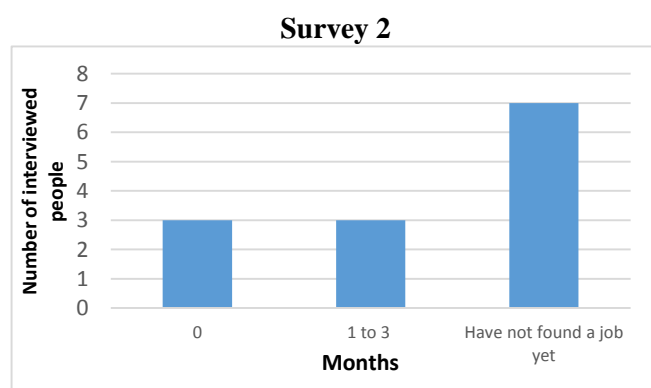
12. Please rank from the most (rank 1) to the least (rank 5) valuable thing you have gained from your mobility within the ME3 programme?

	% of interviewed people who ranked this aspect in:									
	Survey 1					Survey 2				
	Rank 1	Rank 2	Rank 3	Rank 4	Rank 5	Rank 1	Rank 2	Rank 3	Rank 4	Rank 5
enhanced intercultural awareness	25.8%	27.3%	30.3%	12.1%	4.5%	17%	25%	33%	8%	17%
improved foreign language competences	10.6%	10.6%	18.2%	24.2%	36.4%	17%	0%	0%	25%	58%
enhanced employability and improved career prospects	19.7%	15.2%	16.7%	15.2%	33.3%	42%	8%	8%	33%	8%
greater understanding and responsiveness to social, linguistic and cultural diversity	33.3%	24.2%	21.2%	9.1%	12.1%	25%	25%	33%	8%	8%
ability to get integrated into a new country	10.6%	22.7%	13.6%	39.4%	13.6%	0%	42%	25%	25%	8%

13. From the moment you started to seek a job (after completing the ME3 programme), how long did it take you to find a position (in months)?



Note: 6 people (from edition 2014-2016) over 66 Interviewed people were still looking for a job 3 months after completing the programme



Note: 7 people from edition 2015-2017 were still looking for a job 3 months after completing the programme