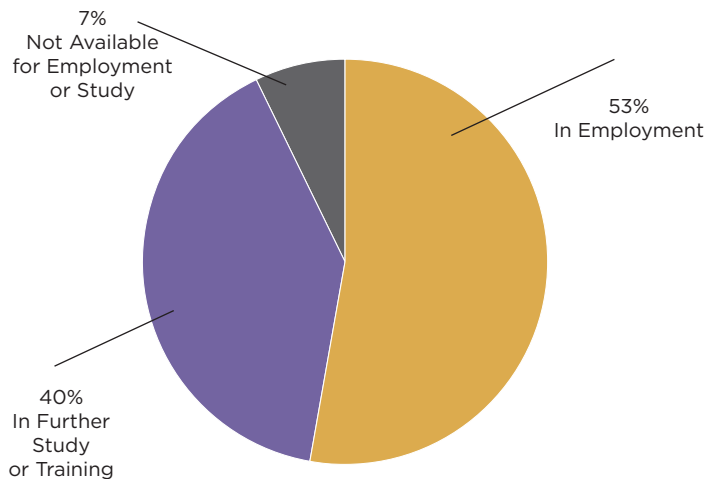


**FACULTY OF ENGINEERING**
**BE (Hons) Energy Engineering**
**5-YEAR TREND 2013-2017**

	2013	2014	2015	2016	2017
In Employment	61%	53%	65%	88%	53%
In Further Study	36%	44%	35%	8%	40%
Seeking Employment	3%	3%	0%	4%	0%
Not Available for Employment or Study	0%	0%	0%	0%	7%



Total Surveyed	Response Rate (%)	
16	94%	
Summary of Results		
Present Situation		
In Employment	8	53%
In Further Study or Training	6	40%
Seeking Employment	0	0%
Not Available for Employment or Study	1	7%
<b>Total Respondents</b>	15	

**Sample of Postgraduate Courses & College Attended**

MEng Sc (Information Technology in Architecture, Engineering and Construction)	University College Cork
MSc Sustainable Energy Engineering	Waterford Institute of Technology
MSc Water Resources Engineering	National University of Ireland Galway
PhD Engineering	University College Cork

**Sample of Jobs and Employers**

Automation & Commissioning Engineer	NeoDyne
Design Engineer	Arup
Electrical Design Engineer	Automated Systems & Controls Ltd
PhD Student	MaREI Centre
Project Consultant	IES
Project Engineer	DP Energy
Project Engineer	Johnson & Johnson
Trainee Auditor	Deloitte