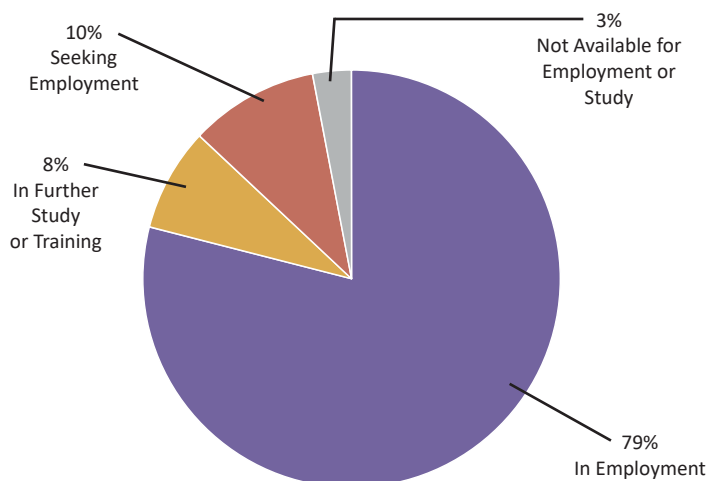


## FACULTY OF SCIENCE

## BSc (Hons) Computer Science - Single Honours

### 5-YEAR TREND 2012-2016

	2012	2013	2014	2015	2016
In Employment	59%	70%	58%	83%	79%
In Further Study or Training	33%	20%	32%	17%	8%
Seeking Employment	8%	10%	10%	0%	10%
Not Available for Employment or Study	0%	0%	0	0%	3%



Total Surveyed	Response Rate (%)	
41	95%	
Summary of Results		
Present Situation		
In Employment	31	79%
In Further Study or Training	3	8%
Seeking Employment	4	10%
Not Available for Employment or Study	1	3%
<b>Total Respondents</b>	<b>39</b>	

#### Sample of Postgraduate Courses & College Attended

MSc Artificial Intelligence	University College Cork
MSc Information Systems for Business Performance	University College Cork
PhD	Cork Institute of Technology

#### Sample of Jobs and Employers

Application Management Analyst	Dell EMC
Application Support Developer	Laya Healthcare
Assistant Analyst	Abtran
Creative Designer	BeeMo
Digital Signage	General Motors
Financial Counsel	Morgan Stanley
Graduate Software Developer	Pilz Ireland
IT Business Analyst	Janssen
IT Consultant	PwC
IT Consultant	Version 1
IT Engineer	FDC Group
IT Incident Manager	DXC Technology
IT Specialist	FDC Group
IT Support Analyst	University College Cork
Junior Backend Developer	Real Life Interaction GmbH
Operations Engineer	One2many
Security Consultant	Core HR
Software Developer	Core HR
Software Developer	Software Ltd
Software Developer	The European Molecular Biology Laboratory
Software Developer	Treemetrics
Software Engineer	Accenture
Software Engineer	IBM
Software Engineer	Johnson Controls
Software Engineer	Microsoft
Technical Support	Bank of America
Technical Support	VMware
Technical Support	VoxPro