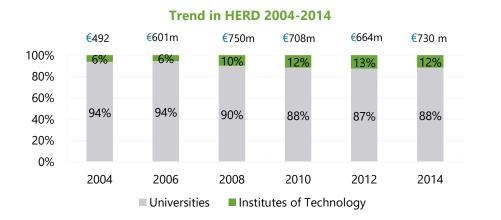
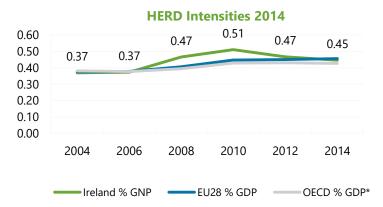
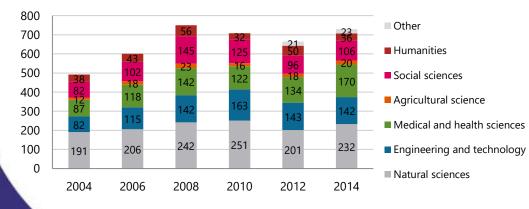
R&D expenditure in the HE sector (HERD), 2014/15

HERD – €730.1m up 10% since 2012

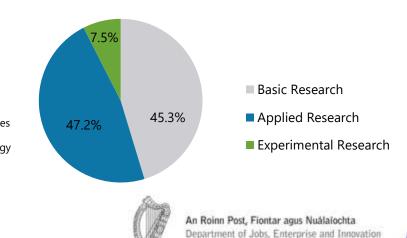




HERD by Field of Science

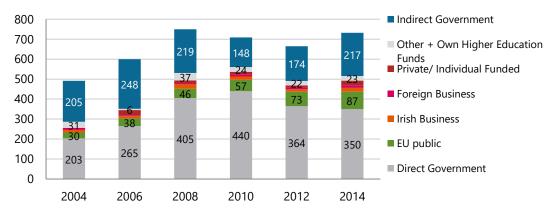






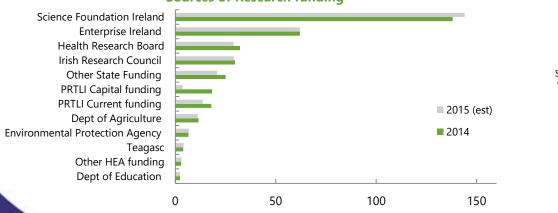
Funding of R&D in the HE sector, 2014/15

Direct Government funding of R&D declined by 20% since 2010



Sources of Research funding





Percentage	of	HERD	financed	by			
industry							

China					33.7%
Russian Federation				27.3%	
Turkey			14.9%		
Germany Slovenia			4.1% 6%		
Belgium		12.			
Korea		11.29			
Switzerland		10.0%	-		
Israel		9.3%			
Hungary		9.1%			
Chinese Taipei		0			
South Africa Netherlands		8.1%			
Singapore		7.7% 7.3%			
Canada		7.2%			
Latvia		7.1%			
Romania		6.9%			
EU28		6.4%			
Total OECD		6.0%			
Greece		6.0%			
Spain United States		5.9%			
Austria		.2% .1%			
Australia		.1%			
Ireland		4%			
Estonia	4.4				
United Kingdom	4.3				
Norway New Zealand	4.1				
Finland	4.0				
Sweden	3.8				
Iceland	3.49				
Chile	3.39				
Poland	2.8%				
France	2.7%				
Japan Slovak Republic	2.6%				
Czech Republic	2.4%				
Denmark	1.9%				
Portugal	1.6%				
Italy	1.3%				
Luxembourg	1.0%				
Mexico	0.8%				
Argentina	0.2%				
C	%	10%	20%	30%	40%
U	70	1070	2070	5070	4070
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Researchers

12,836 FTE researchers in 2012, up 6% since 2012

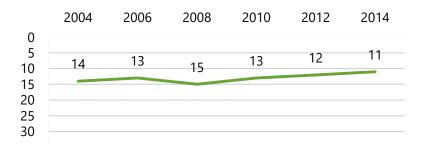
Highest level of full-time equivalent (FTE) researchers over the decade

14,000 12,000 12,836 10,000 12,140 12,117 11,246 8,000 6,000 7,899 7,353 4,000 2,000 0 2004 2006 2008 2010 2012 2014

Total FTE researchers in HE sector

Researchers FTEs

Female researchers as a % of total researchers



45.2% of all researchers in Ireland are female

