Funding Opportunities Ireland

Tom Ray, DIAS

Government (DBEI) Priority Areas (SFI)

ICT

Future Networks, Communications and Internet of Things
Data Analytics, Management, Security, Privacy, Robotics and Artificial
Intelligence (including Machine Learning)
Digital Platforms, Content and Applications, and Augmented Reality and
Virtual Reality

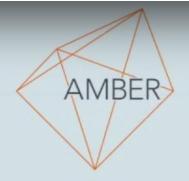
Health and Wellbeing
Connected Health and Independent Living
Medical Devices
Diagnostics
Therapeutics



SFI Research Centres



Engaging People































Irish Research Council

- MSc and PhD Studentships
- Government of Ireland Postdoctoral Fellowship Scheme
- Laureate Programme (Mimics ERC Awards)

- Royal Society/Science Foundation Ireland Fellowships
- EPSRC-SFI Joint Funding of Research

Support joint research and technology development in all areas of EPSRC's remit which covers chemistry, engineering, information and communications technologies, materials, mathematical sciences and physics.

• US-Ireland R&D Partnership Programme

United States of America (USA), Republic of Ireland (RoI) & Northern Ireland (NI).

Sensors & Sensor Networks, Nanoscale Science and Engineering, Telecommunications, Energy & Sustainability, Health

• The EPSRC-SFI Centres for Doctoral Training (CDTs) supports joint applications developed by UK universities in partnership with SFI's 17 Research Centres to the EPSRC Centres for Doctoral Training (CDT)