

Name	HEI/RPO	Partner	Duration (months)	Project Title
Enterprise Partnership Scheme Postgraduate Scholars				
Theo Andrews	Trinity College Dublin	turboTEM Limited	48	Design and optimisation of a 100 kV TEM objective lens pole-piece for cryogenic transmission electron microscopy
Ciaran Cummins	University of Galway	Integer Holdings	48	Multiscale computational modelling of medical guidewires: relating device performance to material behaviour and microstructure.
Pascal Paco Farina	University of Galway	Luminate Medical	48	Chemotherapy-induced peripheral neuropathy
Chloe Kearney	University College Cork	Thermo Fisher Scientific	48	Enzymatic transformations in stereoselective synthesis of compounds with potential antiviral activity
Luna Stockmann	Dublin City University	Breakthrough Cancer Research	48	OvaLoad: enhanced targeted treatments for ovarian cancer
Zoe Stack	University College Cork	Pfizer Ireland	48	The Asymmetric Alkylation of Ketones in Flow and in Batch
Isobel Walsh	Dublin City University	Jigsaw	48	A youth-led approach to implementing digital mental health technologies in primary care for youth mental health difficulties
Carol-Anne Connolly	Technological University of the Shannon	National Parks and Wildlife Service, Department of Housing, Local Government & Heritage	24	Liminal Space - Mediating the value of Ireland's Wetlands through the visual arts. In response to urgent environmental challenges, this project aims to emotionally connect audiences with intricate scientific findings unveiling the fragile and critical ecosystems of Ireland's wetlands.
Chloe Greene	Dublin City University	Global Heart Hub	48	The impact of psychological support on young people newly diagnosed with a chronic health condition accompanied by a prolonged stay in hospital
John Rigazio	Atlantic Technological	Udaras na Gaeltachta	24	Determining Population Structure and Connectivity of Relict Oyster Beds

	University			on the West Coast of Ireland For Restoration
Tayyebah Babaei	Trinity College Dublin	Chester Beatty	36	Architectural Representation: Space and Place in Islamic Cartographical Manuscripts
Aidan O'Dowling	University College Dublin	Breakthrough Cancer Research	24	Predicting Patient Outcomes in Pancreatic Cancer via Multiomic Analysis of the Tumour Microenvironment
Rachel McInerney	Maynooth University	Ministère de l'Environnement, de la Lutte contre les changements climatiques, de la Faune et des Parcs (MELCCFP)	48	Assessing variation in biodemographic components with improved statistical tools for fisheries management purposes
Ailish Newton	Trinity College Dublin	Pfizer Ireland	48	Measuring deubiquitinating enzyme activity using radical based small molecule probes.
Anna McHale	University of Limerick	Rugby Players Ireland Foundation	24	Modelling Wellbeing: Examining the use of Role Models in a School-Based Intervention for Adolescent Mental Wellbeing Promotion.
Ailbhe Cunningham	Technological University Dublin	Royal Institute of the Architects of Ireland (RIAI)	48	Evaluating Evaluation in Housing: Understanding the current scope of Post Occupancy Evaluation (POE) in multi-unit housing schemes in Ireland, which is technical and energy performance based, and investigating the potential for expansion of POE to encompass an innovative socially oriented framework of evaluation and engagement that considers not only the technical but the social function and adaptability of existing neighborhoods at the outset of projects; investigating the potential impact of community engaged research and situated spatial knowledge on the design of multi-unit housing schemes in Ireland.
Antonio Vega	Technological University Dublin	Outhouse LGBTQ+ Centre	48	Pride and Prejudice: pro-social preferences, charitable donations, and the LGBTQ+ community
Eoin Joy	University of Limerick	Athena Analytics	36	Measuring Ireland's future Health: The development of a web-based solution to facilitate monitoring key indicators of adolescent health-related

				physical fitness in schools through a national open-access database
Jack Connolly	University College Cork	Collins Aerospace	48	Powertrain Optimisation for Integrated Electrochemical and Electromechanical Systems
Thibaud Keller	Maynooth University	ossia.io	48	The Digital Performance Score: Hardware interfaces for elastic timelines
Yingru Zhou	Dublin City University	Breakthrough Cancer Research	36	Modulation Of carbon Nanoparticles for pAncReatic Cancer tHerapy (MONARCH)
Michael Hayes	University College Dublin	Irish Green Building Council	48	Designs for a sustainable city: A study of urban growth and its impact on the performance of metropolitan form
Ahmad Ahmed	University College Dublin	Research Driven Solutions Ltd.	48	Facilitating Heavier Trains through Smart Monitoring of Railway Track
Michael Norton	RCSI University of Medicine and Health Sciences	Office of Mental Health Engagement and Recovery Health Service Executive Government of Ireland	36	Beyond CHIME: A Longitudinal, Qualitative Investigation Examining the Changes in Emotions, Behaviours and Thought Processes that occur During A Person's Recovery Journey from Mental Health Challenges.

Enterprise Partnership Scheme Postdoctoral Scholars

Marko Dobricic	RCSI University of Medicine and Health Sciences	DEBRA Ireland	24	Gene-Activated Scaffolds: A Novel Approach to Treat Epidermolysis Bullosa
Steffi Tiburcius	RCSI University of Medicine and Health Sciences	National Orthopaedic Hospital Cappagh, Cappagh Hospital Foundation	24	Patient-specific assessment of suitability for novel orthobiologic treatments, targeting inflammatory pathways in bone and cartilage tissues, for osteoarthritis and joint disease
Jamie Rohu	Trinity College Dublin	National Parks and Wildlife Service,	24	Twelve Bogs: History, Politics, Ecology

		Department of Housing, Local Government & Heritage		
Deirdre Foley	Trinity College Dublin	Royal Dublin Society	24	A cash return for their work': Rural women's commerce in Ireland, c. 1930-1990
Hilal Kirpik	Maynooth University	DEBRA Ireland	24	Spray-on, wash-off bandages (SOWOB): Reversible temperature-controlled polymers for painless bandage changes in Epidermolysis Bullosa
Manjula Manikandan	RCSI University of Medicine and Health Sciences	Cerebral Palsy Foundation	24	CP-EXCEL: A feasibility randomised controlled trial of an online EXercise programme for adults with CErebraL palsy
Rachael Scally	Trinity College Dublin	Royal Dublin Society	24	The Royal Dublin Society: Legacies of Slavery and Colonialism
Saoirse Casey-Power	South East Technological University	Bausch + Lomb	24	The Development of a Multifunctional Contact Lens for Sustained Therapeutic Release and Increased Ocular Comfort
Melissa Johnson	University College Dublin	Blafar Ltd	24	Injectable, Self-Healing Hyaluronic Acid-Based Hydrogel Wound Dressing for Chronic Wound Healing
Alessia Cargnelli	National College of Art and Design	Irish Museum of Modern Art	24	Beyond imagination: a participatory-led feasibility study for the establishment of the first community-led feminist art resource centre on the island of Ireland
Lucy Hayden	Dublin City University	Breakthrough Cancer Research	24	TIME IS NEAR: a qualiTative, Multi-pErspectlval Study on liviNg with tErminAl canceR
Rebecca Synnott	South East Technological University	Vincent Wildlife Trust	24	Isle of Bute: A genetic case study with implications for red squirrel conservation in Britain and Ireland

***Funding amounts for EPS PG – the average funding per researcher would be:**

- 12 months of funding: €31,000
- 24 months of funding: €62,000
- 36 months of funding: €93,000
- 48 months of funding: €124,000

Funding amounts for EPS PD

- EPS PD 1 Year award total value - €€55,395.52
- EPS PD 2 Year award total value: €€57,590.98