

ADAPT PhD Studentship Opportunities!

ADAPT is the world-leading SFI research centre for AI Driven Digital Content Technology hosted by Trinity College Dublin. ADAPT's partner institutions include Dublin City University, University College Dublin, Technological University Dublin, Maynooth University, Munster Technological University, Athlone Institute of Technology, and the National University of Ireland Galway.

Our Research Vision

ADAPT's research vision is to pioneer new forms of proactive, scalable, and integrated AI-driven Digital Content Technology that empower individuals and society to engage in digital experiences with control, inclusion, and accountability with the long term goal of a balanced digital society by 2030.

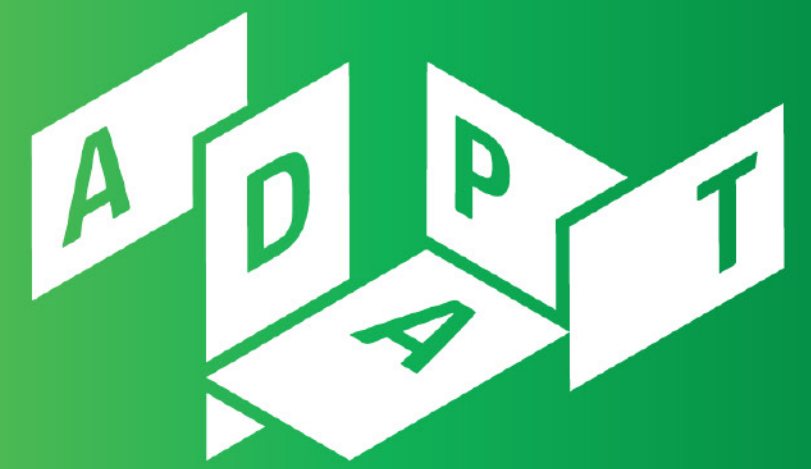
The ADAPT Centre is accepting applications for a number of fully funded PhD positions across ADAPT and its university partners for enrolment in 2021 in the areas of:

- Human Robot Interaction & AI
- Conversational AI & Data Driven Digital Agents
- Natural Language Processing
- Activity Recognition
- Information Retrieval
- Speech HCI, User Experience, Conversational User Interfaces
- Immersive Multisensory Experiences/ AI / QoE
- Personalisation (specific autonomic actions based on personal preferences)
- Data value
- VR, Audio, Animation, Interactions

As an ADAPT funded PhD researcher you will have access to a network of 85 global experts and over 250 staff as well as a wide multi-disciplinary ecosystem across 8 leading Irish universities. We can influence and inform your work, share our networks and collaborate with you to increase your impact, and accelerate your career opportunities. Specifically we offer:

1. Opportunity to build your profile at international conferences and global events
2. A solid career pathway through formalised training & development, expert one-on-one supervision and exposure to top specialists
3. A Fully funded, 4 year PhD postgraduate studentship which includes a stipend of (€18,500 per annum - non taxed), along with equipment, annual travel funding
4. Funding for annual student fees

For more information please click here to visit [ADAPT job listings](#)




Engaging Content
Engaging People

Why ADAPT?

- Contribute to the ADAPT research agenda that pioneers and combines research in AI driven technologies: Natural Language Processing, Video/Text/Image/Speech processing, digital engagement & HCI, semantic modeling, personalisation, privacy & data governance
- Work with our interdisciplinary team of leading experts from the complementary fields of, Social Sciences, Communications, Commerce/Fintech, Ethics, Law, Health, Environment and Sustainability

52 

licence agreements

6  spinout companies formed

W
o
n 40  competitive EU research projects

43 

collaborative research projects

52  commercialisation awards

 100

PhD students have been trained

 16 active commercialisation funds

1,500 

journal and conference publications

€18.5 million

in non-exchequer non-commercial funding