

**3<sup>rd</sup> Call – Deadline: 15<sup>th</sup> October, 2021 @5pm Irish Time**

Do you want to advance your career as a researcher in ICT and have access to top class training and development opportunities? Do you want to gain international and inter-sectoral recognition and develop new ICT products and services? Have you recently finished your PhD and would like to continue your ICT studies into a post-doc level? Then this is a great opportunity for you to become a leader in ICT and help drive the innovation and standards agenda.

ELITE-S is a European research initiative to train and develop the next generation of ICT leaders in Europe. Participation in ELITE-S calls offers candidates several unique benefits:

- Candidates are free to define the content of their proposal according to their own research interests within the research topics below.
- You will be a part of a team of researchers from 7 top Irish universities.
- Robust research and training programme to enhance your skills and employability.
- Widen your international network creating significant long term impact.
- Address EU priorities: **5G, Internet of Things, cloud computing, cybersecurity and data technologies.**
- Competitive salary and benefits

The programme is based at the ADAPT Centre (DCU) and will offer **16 prestigious two-year fellowships** for incoming mobility to Ireland across three calls over the 72 months’ duration of the programme. Fellowships will be targeted to experienced researchers (ER) and will be offered in the 28 technology and application areas:

RegTech	Data Quality and	Digital Health
5G	Master Data	Digital Government
Cybersecurity	Cloud Computing	Digital Content
Data Technologies	Internet of Things	FinTech
Security	Open and Big Data	PayTech
Trust and e-Signatures	Interoperability	Manufacturing
Machine Learning	Data and Process	Smart Cities
Semantic Web	management	Smart Buildings
Long Term Data	Content Analytics and	Smart Transport
Preservation	Preservation	
Data Governance	Regulations and	
IT Service Management	Compliance	

Projects in these areas can speed up digitisation and have an immediate impact on competitiveness in domains such as eHealth, intelligent transport systems and connected/automated vehicles, smart

**"ELITE-S"**

homes and cities, and advanced manufacturing. If you have a project in one of these areas, we would like to hear from you!

**About the ADAPT Centre**

The ADAPT Centre, funded by Science Foundation Ireland focuses on developing next generation digital technologies that transform how people communicate by helping to **analyse, personalise** and **deliver** digital data more effectively for businesses and individuals. ADAPT researchers are based in eight leading universities: Trinity College Dublin, Dublin City University, University College Dublin, Technological University Dublin, Maynooth University, Munster Technological University, Athlone Institute of Technology, and National University of Ireland Galway. ADAPT's transformative tools allow you explore video, text, speech and image data in a natural way across languages and devices, helping companies unlock opportunities that exist within digital content to re-imagine how to connect people, process and data to realise new economic value.

**Eligibility Criteria**

- Have a Doctoral degree or 4-year Full-time research experience;
- Be of any nationality and gender;
- Be a researcher with career breaks or;
- Be a researcher with non-traditional career path (research experience and no doctoral degree) or;
- Be a researcher at Risk (Researcher displaced by conflict);
- NOT have resided or carried out their main activity (work or study) in the Republic of Ireland for more than 12 months in the 3 years prior to **call deadline (15<sup>th</sup> October, 2021)**

**Application Process:**

- Each applicant may submit one application per call. Resubmissions for subsequent calls are encouraged;
- Go on to the ELITE-S website (<http://elite-fellowship.eu/>) and choose a supervisor from the list and present your project proposal to him/her;
- Upon receiving support, develop your proposal with the help of your supervisor;
- Download the templates provided on the ELITE-S website and upload pdf files of parts A, B, C and D (more instructions on the Guide for Applicants);
- Submit your application on the ELITE-S website by **15<sup>th</sup> October 2021 @5pm Irish Time**.

**Benefits**

## “ELITE-S”

ELITE-S Fellows will be offered fixed-term or specific purpose Research Fellow employment contracts from the host institution of their Supervisor for the duration of the fellowship.

- Living Allowance: € 45,120.00 per year
- Mobility allowance: € 7,200.00 per year\*
- Family Allowance: € 6,000.00 per year\*
- Fellows will receive management and technical support

\*check "Guide for Applicants" for more information on Mobility and Family allowances.

**Schedule:**

<b>Open date of Applications</b>	<b>15<sup>th</sup> July, 2021</b>
<b>Application Deadline</b>	<b>15<sup>th</sup> October 2021 @5pm Irish Time</b>
<b>Peer Review*</b>	<b>October – November 2021</b>
<b>Interviews*</b>	<b>January 2022</b>
<b>Fellowships to be awarded*</b>	<b>January 2022</b>

**\*Indicative dates**

For queries, please contact us at: [info@elite-fellowship.eu](mailto:info@elite-fellowship.eu)

Webpage: <http://elite-fellowship.eu/>

Twitter: [@elitefellowship](https://twitter.com/elitefellowship)

Linkedin: [www.linkedin.com/in/elite-s](http://www.linkedin.com/in/elite-s)