



THE UNIVERSITY *of* EDINBURGH
Edinburgh Futures Institute

ANNUAL REPORT

2025 | 2026



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Director's foreword

Professor Marion Thain

It's a pleasure to report another year of activity at Edinburgh Futures Institute, with a range of achievements across our strategic pillars of Innovation, Research, Education and Convening, powered by the expertise of academics across the full disciplinary breadth of the University of Edinburgh's Schools and, of course, by the work of our amazing collaborators and partners.



Having fully opened in 2024, Edinburgh Futures Institute is building nation-leading capacity to connect university expertise with regional, national and international needs, forging collaboration between the university and external partners, including public, private and third sector organisations.

We recognise that the development and application of new technologies raise challenges that are as much human, cultural and social in nature as they are technical, and that good solutions require radically interdisciplinary partnerships between STEMM (Science, Technology, Engineering, Maths and Medicine) and SHAPE (Social Sciences, Humanities and Arts). Our mission at the Futures Institute is to offer solutions to those challenges that combine economic growth and social responsibility.

In doing this, Edinburgh Futures Institute brings together expertise in, for example, ethics, law, policy, philosophy and creativity with technical and scientific expertise, working to produce innovation, especially in creative

industries, financial services and fintech, public services, and tourism and festivals – all key sectors of the nation's, and region's, economy.

It's always a challenge to select highlights for an annual report, especially when so much has been achieved, so activities mentioned in this report represent only a small snapshot of a much bigger picture.

In October 2025, Edinburgh Futures Institute became the first host venue in Scotland for Venture Café, a global network connecting innovators, entrepreneurs, investors, and ecosystem builders. Part of the Futures Institute's mission is to provide an innovation space for the wider community and to support entrepreneurship, so Venture Café's flagship Thursday Gatherings – which are free and open to the community – are an ideal fit with the aim to support Edinburgh's innovation ecosystem and drive positive social impact.

This past academic year also saw Edinburgh Futures Institute receive the Civic Trust's Special Award for Reuse and Adaptation in March 2026. The award is presented to an exceptional restoration scheme to address present-day needs that would otherwise be left to decay or be demolished. Recipients of the award must benefit their communities and users by maintaining cultural heritage or restoring a culturally significant site, ensuring its viability for new uses and modern functions.

In June, we kicked off the Future University project with a keynote talk from Professor Beth Simone Noveck, a technology expert who advised President Obama. Professor Noveck, former Deputy Chief Technology Officer in the White House and the United States' first State Chief

“

We recognise that the development and application of new technologies raise challenges that are as much human, cultural and social in nature as they are technical”

“

Edinburgh Futures Institute is a catalyst that supercharges the potential for collaboration between external partners and academic expertise by forging a deep understanding of the needs of industry and society and an expertly intentional shaping of opportunities.”

AI strategist, discussed AI's impact on democracy and how – in addition to posing potential threats– emerging technologies could enhance democracy by strengthening participation in elections and enhancing public trust. Our Future University event series continues in September with a two-day programme of talks and panel discussions. The project is designed to look beyond the sector's current financial challenge to reimagine what a civically-, industry-, and technologically-engaged university sector might look like for the future.

As part of the City Region Deal's Data-Driven Innovation (DDI) programme, Edinburgh Futures Institute committed to deliver benefits across four key themes of talent, research, adoption, and entrepreneurship. This year saw us reach new heights in our cumulative totals.

Since launch, Edinburgh Futures Institute has met its pro-rated Research targets for the past few years and is on track to reach its end-of-programme DDI target by 2030. In terms of training and talent, thousands of undergraduate, postgraduate, CPD and short courses have been delivered. Our students are an inspiring and varied mix of talented individuals who are a critical part of the innovation and knowledge ecosystem at Edinburgh Futures Institute. With the help of both external partners and talented academics from across the University of Edinburgh, they go out into the world with a distinctive potential and a determination to create a better future.

We are meeting our targets to increase the adoption of data-driven innovation by the public, private and third sectors, as external collaborators and researchers from across the university have come together to supercharge the innovation potential of the region. The Creative Informatics programme alone supported nearly 200 companies, generating follow-on funding of over £7.5m. In spite of this incredible success, we

are far from complacent: initiatives such as the DDI Fellows programme, which we deliver jointly with the Bayes Centre, the Edinburgh Futures Institute Research Fellowships and The Forge (a new convenor and incubator for multi-partnered projects that respond to major challenges) aim to further grow the potential of the university to be an innovation engine for the country.

Edinburgh Futures Institute is a catalyst that supercharges the potential for collaboration between external partners and academic expertise by forging a deep understanding of the needs of industry and society and an expertly intentional shaping of opportunities. When I first took up my position as Director, I had the ambition of meeting all the key stakeholders of the Futures Institute in my first year in post. I'm strangely happy to say I have failed miserably in that ambition because I soon realised that the key stakeholders for Edinburgh Futures Institute are everyone inside and outside the University of Edinburgh. This makes saying thank you to our collaborators a rather lengthy business but suffice to say that I'm extremely grateful to all team members who work within the Futures Institute and to all of our partners across the university, the city, the region, the nation and the globe. We are still at an early stage of this incredible journey so stay tuned to see what more we can achieve through this unique collaboration.



Professor Marion Thain during The University of Edinburgh's Community Plan launch at Edinburgh Futures Institute, October 2025.
Image © Neil Hanna

Our year in numbers

91

Undergraduate
students

347

Postgraduate
students

182

courses delivered

1,526

Venture Café Edinburgh
attendees across its first 15
events, with

430

members of entrepreneurship
meet-up e-Corner

18

University of Edinburgh schools
involved in delivering **Edinburgh
Futures Institute** courses

1,526

38%

returning for **more
than one session.**

70

students attended the **Edinburgh
Festivals Hackathon**

80

people from academia, industry and
investment gathered for the **Travel
Tech Innovation Hub Partner Summit**

> 40

external grant applications
totalling over

35⁺m

supported by the **Edinburgh
Futures Institute** team.

Nearly 40 external grant applications, totalling over £35 million, were supported by the Edinburgh Futures Institute team, with topics ranging from the insights and implications of technologies for children, to the harms of gambling for young adults, and data-driven approaches to tackle financial vulnerability and mitigate economic hardship.

17

interdisciplinary and **data-driven
research centres** are currently
hosted in **Edinburgh Futures
Institute**, with over **300 academic
staff, PhD researchers** and
research enabling staff co-located
in our building and able to access
our state-of-the-art facilities.

17



awards for **Edinburgh Futures
Institute** building to date.

750⁺
50⁺

registrations

courses

Over 750 people registered for over
50 courses on the **data-led methods
training programme**, with **Edinburgh
Futures Institute** continuing to
provide **support for developing
digital research methods.**



682 writers and 1 unicorn attended the **Book Festival** in August 2025.

1500

visited for **Doors Open Day** in 2025 to explore the building and visit displays and activities from members of our ecosystem and from around the University.

400

people attended the first event in the **Future University** series with participants in 13 countries.

100+

Over 100 students aged 16-18 from seven local secondary schools quizzed politicians from seven political parties ahead of the **Scottish Parliament elections**.

36hrs

of room bookings facilitated for community use through our pilot with the **University's Community Access to Rooms** programme.

11

new exhibitions in the **Anthea Bond Exhibition Room** and the **Portal screen**.

7 editions of Utopia Lab

including contributions to education and public programmes as well as **weekly drop-in Utopia Lab Meditation and Yoga sessions**.

1,150

people visited our building for **Edinburgh Medical School 300 anniversary events**.

33

industry organisations (a mix of public, private and third sector organisations) based in our industry sector wards with 265 people onboarded.



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Innovation

Our Innovation pillar brings expertise together to unlock value in data and enable transformational, sustainable and ethical change, and to strengthen the University's innovation capability. This year, that ambition translated into strong momentum. The ecosystem of entrepreneurs, partners and public bodies continued to grow, and several initiatives moved from pilot to delivery.

Building innovation skills

This year, we co-delivered the **Data-Driven Innovation Fellows Programme** with the Bayes Centre, a six-month fellowship that helps University staff test whether their research has commercial potential. Projects demonstrated the breadth of innovation across the University, addressing challenges ranging from women's health and ADHD support to wildfire prediction, AI-enhanced teaching, and new approaches to data-informed design and creative practice. The programme combined workshops, mentoring from investors and founders, and one-to-one support.

In January 2026, we delivered the Systems Convening as a Leadership Practice programme. Developed with practitioners from across Scotland's public sector, the pilot will inform an accredited leadership learning offer.

We also partnered with Phoenix Court to launch the **AI Literacy Challenge**, a programme of ethically designed workshops that help people in some of Edinburgh's most vulnerable communities engage critically with AI. Four cohorts are planned across 2026/27. The first began in July 2026 with the Grassmarket Community Project, and an exhibition of learners' journeys followed in Edinburgh Futures Institute's Anthea Bond Exhibition Room.



Data-Driven Innovation Fellowship Programme Final Session, May 2026. Image © Gintare Kulyte

Research, reports and policy impact

The Compassion in Financial Services Hub published two reports this year. **Shaping Young People's Financial Futures Together**, produced with Young Scot, drew on the experiences of over 350 young people and called on banks and policymakers to redesign products and services around how young people manage money. **It's Not About Confidence: The Hidden Forces Shaping Women's Financial Futures**, supported by Evelyn Partners, challenged the narrative that a lack of confidence explains the pensions gap and pointed instead to systemic barriers facing women.

In June 2026, we published **Inclusive Futures for the National Federation of Digital Research Infrastructures: Scenarios and Impacts on User Ecosystems**. Developed through foresight workshops held in London, Daresbury and Edinburgh, the report explores how different governance models for federated digital research infrastructure can support more inclusive participation across research communities.



Young Scot volunteers including report contributor Emmanuella Shodunke (centre), May 2026. Image © Chris Scott

Events and delivery

In September 2025, more than 150 leaders, practitioners, policymakers and community partners gathered at Edinburgh Futures Institute for Prevention#25, convened by the **Scottish Prevention Hub** to deepen the shared understanding of what it will take to shift Scotland's public services towards prevention. Building on that momentum, the Hub developed a pioneering pooled funding model in March 2026, which enables shared investment in prevention across six initial workstreams.

AI4CI, our AI for Collective Intelligence project, launched in October 2025 with an event hosted alongside the University of Bristol. The project was undertaken between Architecture and Design Scotland and Scottish Borders Council, with research support from the Institute of Design Informatics, and was completed in May 2026.

Now in its fifth year, the **CreativeTech Scotland Gathering** was delivered for the first time in Edinburgh Futures Institute's large events space and welcomed 150 attendees.

The **Travel Tech Innovation Hub** launched in February 2026 with a Partner Summit that convened more than 80 people from academia, industry and investment at Edinburgh Futures Institute. The summit set the UK's travel tech research priorities and established an Advisory Council to steer the Hub's direction.



Prevention#25 conference convened by the Scottish Prevention Hub, September 2025. **Image** © Chris Scott



CreativeTech Scotland Gathering, May 2026. **Image** © Eoin Carey

Growing the ecosystem

We were delighted to launch our partnership with **Venture Café** and the Advanced Research and Invention Agency (ARIA), a new gathering point for innovators, founders and researchers at the Institute. The community moved from monthly to weekly gatherings in its first year and welcomed 1,526 attendees across 15 events, with over a third returning for more than one session.

Alongside Venture Café, our own grassroots entrepreneurial community, eCorner, reached its one-year milestone in February. The lunchtime meet-up has gone from strength to strength and now counts over 430 members, with a growing series of community led training sessions covering everything from employment essentials for founders to rethinking the investor pitch.

There is a great deal more in development for the year ahead. Several further collaborations and programmes are already taking shape across the Innovation pillar, and we look forward to sharing more as they are confirmed.



Venture Café Edinburgh launch, November 2025.

Image © Anna Moffat Photography



CreativeTech Scotland Gathering, May 2026. **Image** © Eoin Carey

Research

We are thrilled to announce the recent successes of research centres which are a vital part of the Edinburgh Futures Institute ecosystem.

ADR Scotland, a partnership between researchers at the Scottish Centre for Administrative Data Research (**SCADR**) and the Scottish Government (SG) that is co-led by colleagues from the School of Geosciences, was awarded an additional £25m from UKRI, extending its work until 2031. This funding will translate insight from systematically linked health and administrative data into real-world impact, ensuring that trusted and efficient data research infrastructure can support more efficient and sustainable public services in Scotland. The team's research, led by Professor Chris Dibben and Alastair McAlpine (SG Chief Statistician) and partners, will focus on health, education, justice and social equality, contributing significantly to Scotland's National Outcomes and Indicators by driving public sector reform, enhancing collaboration between local and national government and empowering communities.



Professor Ewa Luger, BRAID co-Director. Image © Ryan Warburton

Mapping AI impact

The Bridging Responsible AI Divides (**BRAID**) programme has had another successful year with highlights including research outputs from BRAID fellows such as Dr Clementine Collett's (University of Cambridge) report "The Impact of Generative AI on the Novel," which sparked a national conversation about creativity and copyright, and the launch of a new course, Responsible AI in Cultural Heritage, developed by Dr Anna Maria Sichani (University of London). Professor Ewa Luger, co-director of BRAID, also co-authored "The Impact of Artificial Intelligence on our Societies," published by the European Commission, which provides a critical assessment of the current research landscape surrounding AI and evaluates the societal and economic consequences of AI integration.



AI Learn launch event, March 2026. Image courtesy of AI Learn, Photographer: Håvard Sjursen (SjursenMedia)

The Centre for Research in Digital Education (**CRDE**) thrived this year, hosting a series of successful events and public engagement activities. One of the CRDE co-directors, Prof Judy Robertson, Chair in Digital Learning (Moray House School of Education and Sport), and Centre colleague Dr Serdar Abaci, Lecturer in Data and Digital Literacies (Moray House School of Education and Sport), will lead a new Digital Education and AI Hub, part of the Scottish Government-funded Centre for Teaching Excellence. The hub will support all teachers across Scotland through an innovative pedagogical approach covering topics such as the responsible use of AI in Schools, Supporting Schools with AI policy, and AI and creativity in English. In another important research highlight, Dr Ben Williamson (Moray House

School of Education and Sport) and Dr Janja Komljenovic (Moray House School of Education and Sport) joined the international AI Learn research centre, as part of the newly-established Norwegian Centre for Research Excellence. The centre investigates AI's potential for learning, work and democratic participation in society by exploring new understandings of human-machine interactions as well as developing new AI systems that aim to enhance human learning and active citizenry.

Awards

We are delighted by the achievements of colleagues in the Centre of Biomedicine, Self and Society (**CBSS**). Dr Giulia De Togni (Chancellor's Fellow in the School of Population Health Science), was awarded a £1.8m Wellcome Career Development Award, to support a six-year research programme on 'Innovating with care: A comparative ethnography of lived experiences with assistive technologies and evolving practices of care'. The award will enable Giulia to lead an ambitious international project examining assistive technologies (AT) for neurodegenerative disorders (ND). Dr Carolina Mayes (School of Social and Political Sciences) has also been awarded a £721k Wellcome Trust Early Career Award for the fellowship 'Rare variations, common technology: Newborn screening, public health governance, and the mainstreaming of whole genome sequencing in the UK'. Dr Meyers will join SPHS in 2027, to undertake this exciting research on the sociology of genomics. Professors Kathrin Cresswell and Martyn Pickersgill (both of the **Usher Institute**) were appointed earlier this year to the UK Department of Science, Innovation and Technology College of Experts. Professor Pickersgill is also Chair of a new Nuffield Council on Bioethics Working Group on Brain-Computer Interfaces. These endeavours collectively highlight the importance of STEMM/SHAPE collaboration that Edinburgh Futures Institute aims to support.



Dr Emily Sullivan, Co-Director, Centre for Technomoral Futures
Image courtesy of the Centre for Technomoral Futures.

The Centre for Technomoral Futures welcomed Dr Emily Sullivan (School of Philosophy, Psychology & Language Sciences) as new centre Co-Director. Emily is currently leading the project Machine learning in science and society: A dangerous toy? funded by the European Research Council. In this project, Emily bridges epistemic and ethical issues in simple computational models with complex machine learning (ML) models. This aims to identify new challenges in philosophy of science about the value of idealisation and toy models and in philosophy of ML, by developing a method for evaluating the epistemic value of these models. The outcome of this research will provide necessary guidance on the appropriate use and trustworthiness of machine learning in society.

New research teams

In the spring, Edinburgh Futures Institute welcomed the Scottish Collaboration for Public Health Research and Policy (**SCPHRP**) to our building. They work with public policy makers to undertake co-production, intervention development and pragmatic evaluation related to reducing inequalities and improving the health of the public in Scotland and worldwide. Being co-located in Edinburgh Futures Institute and collaborating with the **Scottish Prevention Hub** will further strengthen their relationship with Public Health Scotland and Police Scotland and support their effort to influence policy and promote Scotland as a leader in public-health intervention research.

We also launched two new interdisciplinary research clusters. The **AI and Government** cluster, led by Clare Llewellyn (School of Social and Political Science) and Neil Pollock (University of Edinburgh Business School), aims to establish Edinburgh as a leading hub for AI in government research, training, and policy engagement. This cluster focuses on the use and governance of AI in public-sector contexts, specifically in policymaking, administrative and organisational applications, and participatory uses of AI. The Creative Healthcare and Technology research cluster, co-led by Lynne Craig, Sarah Kettley, and Shama Rahman (all of Edinburgh College of Art and School of Informatics), focuses on preventative care. It explores health and social care through creative practice, neurotechnology, wearables, edge computing, and responsible AI and data-driven systems.

These new clusters will join our existing interdisciplinary clusters, which integrate expertise in SHAPE and STEMM disciplines to address real-world challenges. These include the evolving role of data in media communications, the social, political, and economic impacts of digital transformation and datafication, new approaches in digital cultural heritage, and harnessing the power of AI to support and enhance human creativity.

Education

Edinburgh Futures Institute's interdisciplinary education combines data skills, innovative methods and critical enquiry for a future that is ethical, sustainable and creative, as well as entrepreneurial.

Collaboration across disciplinary boundaries is a key element of our education.

“Working with coaches who helped to facilitate discussion on modules, such as **Students as Change Agents**, helped build my confidence in group discussion. To me, it seems that it is vital that we begin to build these bridges across difference, equipping people with the knowledge and skills to communicate effectively with one another, particularly in the face of critical global crises.”

Ruth Raffle, MA Interdisciplinary Futures Student.

Live projects

Students work directly with practitioners on live projects focused on the great global challenges. Three of our postgraduate students partnered with Smart Data Foundry, a social impact organisation that unlocks financial data for research and policy. Through data analysis, spatial mapping, and dashboards visualising patterns and indicators, the student projects generated new insights to support more equitable policy making and public service planning. Our undergraduate students worked with **Quarriers**, a leading Scottish charity and partner in the Project VERIFY energy innovation initiative. The student projects contributed by exploring



Winter 2025 Graduation. Image © Andrew Perry

how Scotland's transition to renewable energy can better support vulnerable communities by developing ethical, data-driven approaches to identify fuel poverty and designing community-centred models to deliver inclusive support.

The Future Voices installation, mounted in Edinburgh Futures Institute's own Anthea Bond Exhibition Room in April, allowed students to showcase some of their creative responses to the complex challenges explored on our courses. The exhibition was open to the public and coincided with the international conference, Interdisciplinary Learning and Teaching UK, which Edinburgh Futures Institute hosted this year; visitors and delegates who were also able to attend the student conference linked to the exhibition were impressed by both the range and the high quality of the work produced by our students.

Growing networks

This year also saw the launch of EFI House, which offers a seminar series and physical space for Edinburgh Futures Institute's growing student and alumni network, designed to foster lasting connection between the Institute, its students and graduates. The seminar series explored

how we can become better leaders with Downing Street adviser Maren Ashford. Most recently, **the realities of unconventional career paths** were discussed by Morgan Walker (Innovation Associate, Former Design Director at LEGO), Dr Katherine Gunderson DBA (CEO, Grand Bequest), and Chris Chapman (CEO, Stretchsense).

We are also working with colleagues at the Business School and Bayes Centre to further develop our professional education offer with a focus on AI and Data Futures. This builds on a rich portfolio including our online course on AI and Generative AI for Leaders, and our AI and Data Ethics Programme, designed for NatWest Group by the Centre for Technomoral Futures, which will be rolled out to 60,000 NatWest staff in the coming year.

Completion of our Education Review this year marked a significant milestone by gaining approval to change the structure and size of our postgraduate taught courses. The new structure will retain Edinburgh Futures Institute's distinctive block teaching model, but in a way that enables students from across the University to take our courses and vice versa. The Education Review continues into next year to improve student experience at the same time as making our programmes more scalable and sustainable.



Future Voices: Edinburgh Futures Institute Student Exhibition, 6 April to 8 May 2026, Anthea Bond Exhibition Room.



EFI House Event, May 2026. L-R: Chris Chapman (CEO, Stretchsense), Dr Katherine Gunderson DBA (CEO, Grand Bequest), and Morgan Walker (Innovation Associate, Former Design Director at LEGO) shared their career journeys.



MSc Interdisciplinary Futures students collaborated with Scottish charity Quarriers, exploring the use of data to understand Scotland's energy future.

Convening

We now have over 250 people from 33 industry organisations and over 300 people from 17 research centres working in the building. Across disciplines, we convene and catalyse cross-sector conversations and collaborations to address challenges and enable new solutions.

We run and host many events in and around the building, including hosting the Edinburgh International Book Festival each August. On 20 June, we were delighted to host the **LGBT Youth Scotland's Pride Youth Hub** as part of Edinburgh's annual Pride celebration and provided a range of Data & AI activities and staff and student volunteers. We welcomed around 1,150 people to our building for the **Edinburgh Medical School 300 anniversary**, and the Book Festival had 160,000 audience members in August 2025.

Anthea Bond Exhibition Room

We piloted offering space to community organisations through the University's **Community Access to Rooms programme**. 36 hours of bookings were facilitated through the pilot, providing two local community organisations with substantial savings on room hire.

Thanks to generous philanthropic support, following its **initial launch last year**, the Anthea Bond Exhibition Room has been beautifully redesigned to provide a flexible gallery space which drives innovation and fosters creative connection and learning within the University and our community.



Immersive Calanais, Anthea Bond Exhibition Room, February-March 2026. Image © Chris Scott

Over the last year, we curated seven exhibitions in the Anthea Bond Exhibition Room. Through an exciting new partnership with New Media Scotland, we also programmed four cutting-edge digital art exhibitions on the Portal screen at the North Entrance.

Utopia Labs provide a space where everyone is welcome to join us in dreaming futures that inspire our experience of the present. Utopia Labs has continued to develop over the past year, contributing to education programmes, well-being and partner events alongside the curated programme which asks provocative questions and challenges us to explore responses in embodied, innovative and creative ways. In autumn, we explored **The Poetry and Art of Impractical Repairs** and in spring, we asked how **Keeping Death Close** can change the way we live and think today and in the future.



Former Obama advisor, Professor Beth Simone Noveck in conversation with Professor Oliver Escobar in the kick-off event of the Future University events programme, 2 June 2026.

Future universities

We launched the **Future University** public events programme with a sold-out conversation between Beth Simone Noveck and Oliver Escobar, exploring the civic role of universities in an age of democratic uncertainty and rapid technological change. The event attracted more than 400 attendees across in-person and online audiences, reaching participants in 13 countries, and marked the beginning of a wider programme examining how universities must evolve to meet the needs of a rapidly changing world. The series continues in September with a flagship two-day event bringing together leading international voices from higher education, technology, journalism, policy, and research to explore artificial intelligence, teaching and learning, the future of research, truth and democracy, leadership, and the changing world of work.

Community access

We opened for one day of Doors Open Day weekend and while visitors could still engage with our built heritage and the former hospital's history and archives, they were also able to meet groups from across our ecosystem and hear more about University of Edinburgh's core work, themes, people and impact. At the Meadows Festival we worked with the University's Edinburgh Local team and Edinburgh Futures Institute Research Centres to provide creative activities, events and programmes for the public to learn, discover and be inspired by our work on society, data and future challenges.

Over the last year, we saw significant developments in our engagement with local schools. This included hosting a transition event for S5 students from St Thomas of Aquin's High School and a hustings event on 30 March organised in partnership with James Gillespie's High School. In **The Future Speaks**, over 100 students from seven local secondary schools put questions to politicians from seven parties ahead of the Scottish Parliament elections. In Scotland, young people can vote from 16 years old. This was a great opportunity for local 16–18-year-olds to challenge party representatives on a range of topics including sustainability, artificial intelligence, social media and disinformation, climate change, the transition to net zero and the biodiversity crisis. Such events demonstrate Edinburgh Futures Institute's convening role, helping the University to create meaningful connections between communities, organisations and industries to make an impact for the common good.



Death of the A(I)uthor exhibit, Anthea Bond Exhibition Room, June-July 2026. Image © Chris Scott



Doors Open Day 2025. Image © Chris Scott



"The Future Speaks" hustings organised by James Gillespie's High School in partnership with the University's Edinburgh Futures Institute and University of Edinburgh Moray House School of Education and Sport, 30 March 2026. Image © Chris Scott



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