Membership to STFC Advisory Bodies and Peer Review Panels - Call 2025

Overview

Every year, a number of vacancies become available on the Science and Technology Facilities Council's (STFC) advisory bodies and peer review panels. These bodies perform a vital function for STFC, providing advice and guidance that aids our strategic direction and supports our decision-making processes.

STFC cover funding for Frontier Science Programme core areas (the PPAN areas of particle physics, particle astrophysics, astronomy, and nuclear physics, alongside the accelerator science and computing programmes that accompany them) but also run facilities and advisory panels, therefore, we're interested in your expertise in different types of the main core areas where applicable.

Why your views matter

Members have the opportunity to influence STFC's strategy, policies, and funding decisions, as well as guiding STFC to develop the societal impact of our investments and best support our research and innovation communities.

Members will also be able to expand their professional networks and explore a wide range of challenges related to investment in UK science and engineering.

We are seeking applications from academia, government, industry, the 'third sector' or civil society communities (including charities) relevant to STFC's grant programmes, and from the communities supported by STFC facilities. Submissions from STFC employees (for example scientists, technologists, project managers or engineers) who meet the criteria for panels are also welcome.

Reaching the widest possible pool of applicants

Communities are asked strongly to encourage their relevant network and colleagues to participate. Please pass on the details of this page. Please note, all applicants should apply directly.

If appropriate STFC may open the opportunity up again to encourage a wider pool of applicants and to ensure that we have a balance across the different range of representation and experiences we are seeking. We encourage all members of our community to either put themselves forward for membership of our boards and panels or to recommend other qualified candidates to apply themselves.

Introduction

Thank you for your interest in applying to become a panel member of STFC Advisory Bodies and Peer Review Panels. Please read the role profiles and expertise requirements for the positions and provide evidence of how your expertise and experience address these criteria. https://www.ukri.org/about-us/stfc/how-we-are-governed/membership-call/ You may apply for a maximum of three Panels.

How we use personal data

All personal data provided to UKRI in connection to applications for membership of the STFC Advisory Bodies and Peer Review Panels via the application form (CitizenSpace) will be processed in accordance with current UK data protection legislation.

Further information on how we use personal data and how you can exercise your rights as a data subject, can be found on the UK Research and Innovation Privacy Notice (www.ukri.org/about-us/privacy-notice/).

*By providing your information you are giving consent for STFC to its use as detailed above.

Application form

The 'save and return' feature allows you to come back to your incomplete survey response at a later date without losing the information you've already entered as part of your response.

Cookies must be enabled in your web browser to use this feature, and the feature is not available for responses that have already been completed and submitted. *NO information would be saved if the history/cookies of your web browser are deleted prior to your submission. This online form is secured, it should display 'a lock' next to the

An email from this site will be sent to you with the subject line: 'Your return code' followed by their Response ID. This email will contain a unique link that allows you to return to your incomplete response any time until the activity closes, when the link will expire.

Any questions marked with * required asterisks are mandatory and will require these to be filled to save your incomplete application.

You will need to use 'First' and 'Continue' buttons in the application form rather than those on your web browser. If you use 'First' button, it will bring you to the begging of this form.

Once the form is submitted, amendments or additions cannot be made.

If you have any issues with this form, please contact psg@stfc.ukri.org

Please submit your application by 23:59 BST on 18 May 2025.

Please note we may send you a reminder prior to the deadline if your application has not been submitted.

Your information

Please provide your details below.





What is your organisation? (Required)
Please select only one item
Other
AV Revolution
Abertay University
Aberystwyth University
Abriachan Forest Trust
Acuity Arts Limited
Aleksandra Mir
Alexander Whitley Dance Company Ltd
Allenheads Contemporary Arts
Anglia Ruskin University Higher Education Corporation
Armagh Observatory
As Pro Engineering Ltd
Aston University
AstroCymru (Wales)
Atomicom Limited
Bangor University
Birmingham City University
Bournemouth University
British & Irish Meteorite Society
British Heart Foundation
British Science Association
Brunel University London
Buckinghamshire New University
Business Language Champions Ltd
CAB International
Cambridge Science Centre
Campaign to Protect Rural England
Canterbury Christ Church University
Cardiff Metropolitan University
Cardiff University
CERN
Children's Radio UK Ltd
City, University of London
Clackmannanshire Council
Clarke Associates London Limited
Clybiau Plant Cymru Kids' Clubs
Cobham RAD Europe Ltd
Cornubian Arts and Science Trust
Cosmos Planetarium
Coventry University
Cranfield University
Creative Innovation Centre CIC
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Creative Innovation Centre CIC Creative Space Science CIC Daisi Dark Sky Wales Education Services Ltd De Montfort University Diamond Light Source Dundee Science Centre Durham University E.A.Milne Centre for Astrophysics / University of Hull

	EMBL - European Bioinformatics Institute
\simeq	Energy and Minerals Regulatory Commission
\simeq	European Southern Observatory European Spallation Source
\simeq	
\simeq	European Space Agency
\simeq	European Synchrotron Radiation Facility
\simeq	European X-Ray Free-Electron Laser Facility
\simeq	Exicoe Ltd
\simeq	Facility for Antiproton and Ion Research Flickering Ltd
\simeq	
\simeq	Forest Research Foundation for Art & Creative Technology
\simeq	Foundation for Art & Creative Technology College of Communications Ltd.
\simeq	Gallomanor Communications Ltd Glyndwr University
\simeq	
\simeq	Glasgow Caledonian University
\simeq	Goldsmith University of London
\simeq	Graphic Science Ltd
\simeq	Harper Adams University
\leq	Helia Photonics
\leq	Heriot-Watt University
\geq	High Tunstall College of Science
\mathcal{L}	Holly Mount United Reformed Church
\leq	Holy Cross College
\geq	HypeAccelerator Solutions Limited
\leq	Ignite Futures Ltd
\simeq	Imperial College London
\simeq	In2science UK
\geq	Infinite Opera
\simeq	Inspiring Audio Limited
\simeq	Institut Laue-Langevin
\simeq	Institute for Research in Schools
\simeq	Institute of Molecular Bioimaging and Physiology
\simeq	Institute of Physics
\simeq	International Centre for Life Trust Jonnie Rocket Limited
\simeq	
\simeq	Joshua Project Trust
\simeq	Keele University King's College London
\simeq	Kingston University
\simeq	Kromek Group plc
\simeq	Lancaster University
\simeq	Leighton Park School / British Computer Society / STEM Learning
\simeq	Liverpool John Moores University
\sim	London South Bank University
\sim	Loughborough University
\simeq	Manchester International Festival
\sim	Manchester Metropolitan University
\sim	Middlesex University
\sim	Mounts Bay Academy
\sim	National Botanic Garden of Wales
\sim	National Museum Wales
\sim	National Museums of Scotland
\sim	National Physical Laboratory
\sim	National Space Academy

National Space Centre	
NERC British Antarctic Survey	
New Music in the South West	
Newcastle University	
Northumbria University	
Nottingham Trent University	
Open University	
Oxford Brookes University	
Oxfordshire Science Festival	
Plymouth Marjon University	
Queen Margaret University	
Queen Mary University of London	
Queen's University of Belfast	
Ready, Steady, Science!	
Real Photography CIC	
Refinery Productions Ltd	
Robert Gordon's College	
Rockhopper Garden Design	
Roehampton University	
Rosliston Astronomy Group	
Rothamsted Research	
Royal Agricultural University	
Royal Astronomical Society	
Royal Botanic Gardens Kew	
Royal Holloway, Univ of London	
Royal Institution of Great Britain	
Science Oxford	
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The Observatory Science Centre
The Smallpeice Trust
The Welding Institute
UK Astronomy Technology Centre
UK Centre for Ecology and Hydrology
UK Space Agency
UK Square Kilometre Array
University College London
University of Aberdeen
University of Bath
University of Bedfordshire
University of Birmingham
University of Bradford
University of Brighton
University of Bristol
University of Cambridge
University of Central Lancashire
University of Chichester
University of Derby
University of Dundee
University of East Anglia
University of East London
University of Edinburgh
University of Essex
University of Exeter
University of Glasgow
University of Gloucestershire
University of Greenwich
University of Hertfordshire
University of the Highlands and Islands
University of Huddersfield
University of Hull
University of Kent
University of Leeds
University of Leicester
University of Lincoln
University of Liverpool
University of Manchester
University of Northampton
University of Nottingham
University of Oxford
University of Plymouth
University of Portsmouth
University of Reading
University of Roehampton
University of Salford
University of Sheffield
University of South Wales
University of Southampton
University of St Andrews
University of Stirling
University of Strathclyde
University of Sunderland
() University of Surrey

University of Sussex University of the West of England	
University of West London	
University of the West of Scotland	
University of Ulster	
University of Wales Trinity Saint David	
University of Warwick	
University of Westminster	
University of Winchester	
University of York	
Winchester Science Centre	
York St John University	
Other	
Other or additional organisation, if it is not in the list	
Current position	
Please select all that apply	
(Required)	
Please select all that apply	
Associate Professor or equivalent	
CEO	
Consultant	
Dean	
Deputy Director	
Director	
Emeritus/Emerita Professor or equivalent	
Engineer	
Freelance	
Group Leader	
Lecturer or equivalent	
Postdoc	
Post-Doctoral Research Assistant or equivalent	
Professor or equivalent	
Reader or equivalent	
Research Associate	
Scientist	
Senior Lecturer or equivalent	
STFC Fellow	
UKRI Fellow	
Other (please specify below)	
Other (please specify)	
Please enter a comment	

Which sector are you applying from?

Please indicate only those affiliations which form a substantive part of your current role.
(Required) Please select all that apply
Academia
Civil Society, including charities
Government Organisation
Industry
Non-Governmental Organisation
Research Institute
Other (please specify)
Other: please enter a comment
Do you use/have you used any of the Facilities below? (please tick all that apply) (Required) Please select all that apply
Diamond Light Source
Central Laser Facility (STFC)
The European Synchrotron Radiation Facility (ESRF)
The European Spallation Source (ESS)
The Institut Laue-Langevin (ILL)
ISIS Neutron and Muon Source (STFC)
The European X-Ray Free-Electron Laser Facility (European XFEL)
The European Molecular Biology Laboratory (EMBL)
U N/A
Other (please specify below)
Other: please specify

What is your core STFC research area?

STFC cover funding for Frontier Science Programme core areas (Particle Physics, Astronomy and Nuclear Physics) PPAN programme, which includes particle astrophysics, space science and the accelerator and computational requirements of the science programmes; but we also run Facilities and Advisory Panels, we are interested in different types of Frontier Science Programme main areas.

It is not a criteria, but this information could be used to identify appropriate candidates.

(If applicable, please tick all that apply)	
(Required)	
Please select all that apply	
Accelerator Science	
Astronomy	
Computing	
Nuclear Physics	
Particle Astrophysics	
Particle Physics	
None of the above	
Other	
Other	

Your expertise



apply if applicable): (Required) Please select all that apply Accelerator physics Accelerators, including technology Artificial intelligence, including robotics Extra galactic / near universe Biology Blue skies technology / research Computational science Computing, including scientific / high performance / throughput computing Construction Cosmology Cryogenics Dark Matter Data technology / research Detectors, including analytical systems / R&D E-infrastructure Electronics Engineering / including specialist engineering Energy frontier General relativity Healthcare High energy collider physics Instrumentation Lasers, including laser-plasma interactions Life Science Material Science Neutrinos Non-accelerator physics Nuclear Physics Nuclear Theory Optics Particle Astrophysics Particle Physics Public engagement Quantum gravity / Classical gravity Scientific exploitation of facilities and projects Soft materials Solar or planetary physics Statistical physics String theory Theory - please specify in 'Other' box Theoretical astronomy Theoretical plasma physics X-ray and neutron scattering Quantum Technologies Other - please specify below Other - please specify here

Your scientific areas of research / interests (please select all that

Your expertise (continued)

This can be your skills or subject knowledge in addition to the previously indicated scientific area(s).

Ple	ease choose any that apply:
	equired) se select all that apply
	Career development
	Commercialisation
	Communication
	Conduction of internationally respected research in a research institution
	Economic impact
	Environmental impact
	Equality, diversity and inclusion
	Experiment
	Facilities User
	Industrial experience and collaboration
	Industry/producing impact from scientific projects
	Industrial challenge
	Industry applied research
	International collaboration
	Intellectual property management and exploitation
	International funding landscape
	Knowledge exchange
	Leadership
	Management of large/complex projects
	Management of/provision for computing resources
	Manufacturing
	Policy development
	Project Management / PMQ (APM) / Level D (IPMA) / PMP (PMI) or equivalent
	Public engagement Public engagement
	Research infrastructure management
	Research support for teams in STEM area(s)
	Researcher development
	Societal impact
	Sustainability
Ц	Technology / including technology transfer
	Translational research
	Theory (please specify below)
Ц	Understanding of the UK and international landscape/context
	Other - please specify below
Othe	er en

Panel selection and your personal statement

PLEASE NOTE you should refer to the requirements and criteria of the vacancies of the panel(s) you are applying to. The evidence provided in this section will be compared against **the selection criteria of each panel** https://www.ukri.org/about-us/stfc/how-we-are-governed/membership-call/.

If you are applying for more than one panel, please ensure that your provided evidence is detailed and relevant to each panel.

Please indicate your preferences. You can apply for a maximum up to three panels.

	1	2	3
Advisory Panel for Public Engagement Please select only one item	0	0	0
Astronomy Grants Panel Please select only one item	0	0	0
CERN Fellowships panel Please select only one item	0	0	0
Commercialisation scheme Panel (Early Stage Research and Development scheme) Please select only one item	0	0	0
Commercialisation scheme Panel (Late Stage Commercialisation Scheme) Please select only one item	0	0	0
DiRAC Resource Allocation Committee – Astronomy and Cosmology Sub-Panel Please select only one item	0	0	0
DiRAC Resource Allocation Committee - Particle Physics and Nuclear Theory Sub-Panel Please select only one item	0	0	0
Education, Training and Careers Committee (ETCC) Please select only one item	0	\circ	0
Ernest Rutherford Fellowship (ERF) Please select only one item	0	0	0
Innovation and Business Board Please select only one item	0	0	0
Leadership Fellow in Public Engagement (LFiPE) Please select only one item	0	0	0
Nuclear Physics Advisory Panel (NPAP) Please select only one item	0	0	0
Nuclear Physics Cross Cutting Committee (is a sub-group of, and reports to Nuclear Physics Grants Panel (NPGP)) Please select only one item	0	0	0
Nuclear Physics Grants Panel (NPGP) Please select only one item	0	0	\circ
Nucleus Public Engagement Funding Panel Please select only one item	0	0	0
Particle Astrophysics Advisory Panel (PAAP) Please select only one item	0	0	0

	1	2	3
Particle Physics Advisory Panel (PPAP) Please select only one item	0	0	0
Projects Peer Review Panel (PPRP) Please select only one item	0	0	0
Science Board (Facilities and Laboratories) Please select only one item	0	0	0
Science Board (PPAN) Please select only one item	0	0	0
vacancies of the panel(s) you are applying to Lack of detailed evidence in your statement of the panel of the applications submitted without statement will NC	will result in an unsuccessful a	A	
Please write your statement for the panel of the applications submitted without statement will NC Please write your statement for the panel of the applications submitted without statement will NC	T be considered. 3rd choice below. You can use c		

Innovation and Business Board requirements

Please note that the above Board require you to provide the details of your professional qualifications, research, work experience, and/or other relevant experience to date.

Please send your Curriculum Vitae as PDF file to psg@stfc.ukri.org stating 'to the attention of Innovation and Business Board selection committee'. The maximum file size is 16MB (no longer than 3 A4 pages). Only PDF files are accepted. Please note that your application will not be considered without your submitted CV. Please send it via encrypted email if it is possible.

Additional information

This can include:

- INVOLVEMENT IN GROUPS: it is not essential to have previous experience of serving on STFC or non-STFC committee(s) / panel(s) / board(s). However, if you have, please provide details of your involvement in any relevant advisory, strategic, policy, assessment or similar panels, boards or committees.
- INDUSTRIAL EXPERIENCE / RESEARCH COMMERCIALISATION: relevant details of your interactions with industry. For example, industrial employment, industry-academia collaborations, consultancy, development of spin-out companies, or product development, etc.
- INVOLVEMENT IN EXPERIMENTS: please specify.

you can use copy and paste function). Please provide additional information here
Possible conflict(s) of interests
Any possible conflict(s) of interests should be declared. This can include an institutional or project conflict. Any possible conflict(s) of interests should be declared. This can include an institutional or project conflict. You can find out more information on why STFC needs to be informed of conflict(s) of interests from the UK Research and Innovation statement https://www.ukri.org/about-us/how-we-are-governed/conflicts-of-interests/ shttps://www.ukri.org/about-us/how-we-are-governed/conflicts-of-interests/> and the Conflict of Interest Policy https://www.ukri.org/publications/ukri-declarations-of-interest-policy-and-guidance/
Suitability for appointment. Please note if you successful we will contact you regarding further disclosure of conflict of interests and research integrity. More information about Research Integrity https://www.ukri.org/about-us/policies-standards-and-data/good-research-resource-hub/research-integrity/ , Policy and Guidelines on the Governance of Good Research Conduct https://www.ukri.org/about-us/policies-standards-and-data/sood-research-resource-hub/ , and Bullying and Harassment https://www.ukri.org/what-we-offer/supporting-healthy-research-and-innovation-culture/bullying-and-harassment/ can be found on the UKRI website https://www.ukri.org/about-us/policies-standards-and-data/ .
Please provide brief details if you have any conflict of interests (150 words max).
Please provide brief details if you have any conflict of interests.
Early Careers Some STFC panels want to encourage applications from early career researchers / other early career applicants. Information provided below will help to balance the diversity of these panels. The collected information will be used for monitoring purposes and development of support / mentoring of early career panel members.
Do you consider yourself an early career candidate? Please select only one item
○ Yes

Other information - Reserve Pool of Applicants

Since 2020 we introduced a reserve pool. If your application is found to be high quality but we are unable to appoint you for whatever reason (institutional / project conflict, diversity, or expertise balance) we will keep your details for one year.

We might be able to offer you an appointment to the Panel(s) that were NOT your preferred choice but where we feel your expertise is most suitable at that time.

Please provide your consent below.

If you are NOT offered an appointment in this round, would you like us to keep your details in reserve for one year?
(Required)
Please select only one item
○ Yes
○ No
Would you like to be considered for other panels?
(Required) Please select only one item
Yes
○ No
Advertisement and stakeholder engagement
Answering this question will help us to target our adverts better in the future. This information is collected for monitoring purposes and stakeholder engagement only and it will not be shared with the STFC Office Staff.
Where did you see the advert for these positions? (multiple choice)
Please select all that apply
Email Email
Word of mouth / recommendation
Town meeting
STFC staff
From a previous / current STFC Panel Member
STFC National labs
Science / Research community
Li Event
Head of my organisation / department / group
Social media
☐ Twitter
☐ YouTube
☐ Facebook
LinkedIn
STFC Mailing list/newsletter
STFC / UKRI website
None of the above
Other (please specify below)
Other (please specify here)

Equal opportunities monitoring information

STFC is committed to equality and inclusion. We recognise that diverse ideas, experiences, background and perspectives are fundamental to successful science and innovation and we are committed to ensuring that our Committees, Panels and Boards are representative of our community.

The information you have shared in this form is processed for equal opportunities and monitoring purposes. If you are unsuccessful we will retain your information for one year from the date the call is closed. However, if you are placed in our reserve list, we will retain for the duration of the reserve (one year). We will also use your information to assess how effectively we deliver our EDI objectives and meet our public sector equality duty in particular to remove barriers and promote equality of opportunity.

Whilst it is voluntary to share this information, doing so enables us to better understand the diversity of our applicants. We need your help and co-operation to enable us to do this but filling in this form is voluntary. All data will be treated in confidence and in line with the UKRI's data protection procedures and can be found on the UK Research and Innovation Privacy Notice (https://www.ukri.org/about-us/privacy-notice/ >).

Only STFC designated staff who do not participate in the assessment process will see the equal opportunities information for monitoring purposes.

Please note that at the final appointment stages, where applicants are as qualified on merit, the selection panel will seek to achieve a balanced membership in terms of, for example, diversity, expertise and experience.

Equal opportunities - age

What is your age group? Please select only one item up to 29 30-39 40-49 50-59	
O 60+ Prefer not to say	
Equal opportunities - ethnic group	
What is your ethnic group?	
Ethnic group Please select only one item	
Asian or Asian British - Indian	
Asian or Asian British - Pakistani	
Asian or Asian British - Bangladeshi	
Asian or Asian British - Chinese	
Asian or Asian British - Any other Asian background	
Black, Black British, Caribbean or African - African	
Black, Black British, Caribbean or African - Caribbean	
Black, Black British, Caribbean or African - Any other Black, Black British, Caribbean background	
Mixed or Multiple ethnic groups - White and Black Caribbean	
Mixed or Multiple ethnic groups - White and Black African	
Mixed or Multiple ethnic groups - White and Asian	
Mixed or Multiple ethnic groups - Any other Mixed or Multiple background	
Other ethnic group - Arab	
Other ethnic group - Any other ethnic group	
White - English, Welsh, Scottish, Northern Irish, British	
White - Irish	
White - Gypsy or Irish Traveller	
White - Roma	
White - Any other White background	
Prefer not to say	

What is your sex?			
Please select only one item			
Female			
Male			
Prefer not to say			
<u></u>			
Equal opportunities - sexual orientation			
Terminology:			
Bisexual is an umbrella term used to describe a romant	ic and/or sexual orientation towards more than o	one gender. Bisexual people may describe themselves using one	or
more of a wide variety of terms, including, but not limite	d to, bisexual, pan, queer, and some other non-n	nonosexual and non-monoromantic identities.'	
Which of the following best describes	s your sexual orientation?		
Please select only one item			
Straight/Heterosexual			
Gay or Lesbian			
Bisexual			
Prefer not to say			
Prefer to self-describe			
Prefer to self-describe			
	4		
Equal Opportunities - disability			
		bility that has lasted, or is likely to last, at least 12 months which	
_		examples include: a specific learning difficulty e.g. dyslexia, bein difficulties, having mental health difficulties, having an autistic	ıg
spectrum disorder, having an unseen disability, e.g. dial			
D			
Do you consider yourself to have an learning difference that has a substa			
ability to carry out day-to-day activiti			
Please select only one item			
Yes			
O No			
Prefer not to say	▼		

Equal opportunities - further Information

This information will be taken in consideration and will help us to assess your application equally.

quality of evidence provided e.g. career breaks, long term illness, injury or disability, family or caring responsibilities, parental leave, working in non-academic employment, or relocation of research group? This information will be taken in consideration and will help us to assess your application equally so please let us know if you want us to draw any information to the selection panels' attention by	
providing the details below (200 words max.). Please provide additional information for further consideration:	

End of application form

Please submit your application by 23:59 BST on 18 May 2025.

*Please note we may send you a reminder prior to the deadline if your application has not been submitted.

Are there any further considerations that may affect the amount or

If you have any issues, please contact psg@stfc.ukri.org.

All selection outcomes will be communicated to applicants in October – November 2025.