





Deputy Director (Energy) – Scottish Partnership in Energy and Engineering Research (SPEER)

| Department | Faculty of Engineering (www.strath.ac.uk/engineering/) | | |
|--------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|---------------------------------------|
| Staff Category | Administrative and Professional | Reference No | 646666 |
| Reports To | Executive Director, SPEER | Grade | 8 |
| Salary Range | £46,485 - £49,250 | Contract Type | Fixed Term (Until 31/01/27) |
| FTE | I (35 hours/week) | Closing Date | 10/11/2024 |
| 0 | Hybrid. The standard requirement across the University is that at least three days per week (based on IFTE) will be spent working on-site (with flexibility as appropriate). | On Site Facilities | Car parking, sports centre, catering. |
| Holidays | 31 days + 11 statutory days Option to purchase additional holidays. | | |
| Pensions | Contributory pension scheme available to all staff including generous employer contribution. | | |
| Training | Professional Development with Organisational and Staff Development Unit (OSDU) plus external training if required. | | |
| Family Friendly Benefits | Generous parental leave provision, on-campus nursery and options for flexible working. | | |
| Health and Wellbeing | University Sport centre, Occupational Health service, access to health and wellbeing events, cycle to work scheme, Employee Assistance Programme, agile working and established carers support network and carer friendly policies. | | |

Job Advert

The Scottish Partnership in Energy and Engineering Research (SPEER) is a partnership of 14 Scottish Universities working collaboratively to maximise impact in energy and engineering research and innovation. SPEER works strategically with academia, industry and public sector/government to further build upon and grow Scotland's energy and engineering research excellence to drive global competitiveness and socio-economic impact. SPEER has recently formed from the integration of two world-class pan-Scottish partnerships; the Scottish Research Partnership in Engineering (SRPe) (www.srpe.ac.uk) and the Energy Technology Partnership (ETP) (www.etp-scotland.ac.uk). The SPEER Engineering Pillar is managed in accordance with the SRPe approach, and the SPEER Energy Pillar in accordance with the ETP approach. Both Energy and Engineering pillars are focused around key themes.

The activities of the SPEER Energy Pillar are focused around a broad spectrum of low-carbon Energy Themes, aligning the research and innovation strengths of the Scottish universities with the key strategic opportunities for socio-economic impact and growth, across associated Innovation Programmes and an Energy Industry Doctorate Programme.

Based at the state-of-the-art Technology & Innovation Centre in Glasgow, the SPEER Deputy Director of Energy will be a high calibre versatile professional with a wide range of skills who can manage all aspects of SPEER strategic, operational and project delivery. You will work closely with the SPEER Executive Director and manage the day-to-day operational and project delivery of the wider SPEER team. Due to the integrated nature of the partnership, you will work closely with the SPEER Deputy

Director (Engineering) to identify areas of synergy between the Engineering and Energy Strategies and develop joint initiatives. You will collaborate with a wide range of internal and external stakeholders from across a number of organisations spanning academia, industry and public sector, including at senior/executive level.

Your main activities and responsibilities will be across the full range of engineering focused SPEER activities, including management and oversight of partnership-wide SPEER funded initiatives and programmes; design, development and delivery of strategic investment cases, strategic initiatives/programmes, collaborative proposals and workshops; identifying and developing new collaborations with academia, industry and public sector, horizon scanning, identification and monitoring of collaborative funding opportunities; organisation and delivery of conferences, events and workshops; marketing and communications; management and coordination of early career researcher skills development/training initiatives; budget management and financial reporting; project delivery and progress tracking; development of databases, and day-to-day operational management and supervision of the SPEER executive office team.

To be considered for the role you must be educated to a minimum of degree level in a relevant discipline, or with equivalent relevant experience within the higher education, public or industry sectors. You will have extensive experience across stakeholder management, cross-sectoral collaborative strategic proposal / investment case development and workshop delivery, marketing and communications, conference and events management, strategic initiative and collaborative project development and delivery, project management and project performance monitoring, financial management and general operational delivery management and staff supervision, ideally within an industry facing higher education collaborative research environment.

In addition to having excellent interpersonal, organisational & planning, management, communication and IT skills, you must have the versatility and drive to embrace new challenges. Many aspects of delivery will be non-prescriptive and you must be able to operate proactively with a high degree of flexibility, and with a high level of motivation and personal initiative

This represents an exciting opportunity for a versatile and experienced professional who is looking to make a significant contribution within a high impact organisation whilst continuing to grow and develop professionally.

Job Description

Brief Outline of Job:

To work closely with the SPEER Executive Director in supporting, developing and leading various aspects of the overall SPEER strategic mission and objectives. To work across all engineering-oriented aspects of SPEER strategy development and operational delivery both within SPEER and collaboratively across the wider SPEER network of key stakeholders. To be responsible for day-to-day operational/executive team activity management including day-to-day management and supervision of the wider administrative and programme/project delivery team.

Main Activities/Responsibilities:

- Management and oversight of pool-wide SPEER funded initiatives and programmes (across collaborative research; skills/industry doctorate programmes; knowledge transfer activities) including progress management, budget management and financial reporting.
- Design, development and delivery of strategic investment cases, strategic initiatives/programmes, collaborative proposals and workshops, and identification and development of new collaborations with academia, industry and public sector stakeholders.
- Horizon scanning, identification, monitoring and reporting of external (UK and international) strategic opportunities and collaborative funding calls.
- 4. Organisation and delivery of conferences, events, workshops and strategic theme meetings at a senior level.
- 5. Management of marketing campaigns and communications (website, marketing materials, media streams).
- 6. Management and coordination of the SPEER Early Career Researcher skills development and training initiatives.
- 7. Development, management and reporting of Performance Management Framework (metrics/KPIs).
- 8. Development and maintenance of SPEER asset registers and databases.
- 9. Day-to-day operational / SPEER executive office management including day-to-day management and supervision of the wider administrative and delivery team.
- 10. Engagement in Continuous Professional Development.

Person Specification

Educational and/or Professional Qualifications

(E=Essential, i.e. a candidate must meet all essential criteria to be considered for selection, D=Desirable)

El A degree in a relevant discipline, or equivalent relevant experience

Experience

- E2 Significant professional experience within a relevant professional engineering or research related environment within higher education, industry or public sector
- E3 Extensive experience in developing, managing and delivering collaborative strategic investment cases and proposals involving a wide range of multi-institutional / cross-sectoral stakeholders
- E4 Strong background in the design, development, delivery and management of research programmes, skills development initiatives, and collaborative workshops and strategic initiatives
- E5 Experience in horizon scanning, identifying, monitoring and reporting of external (UK and international) strategic opportunities and collaborative funding opportunities
- E6 Experience in the organisation and delivery of multi-sectoral conferences, events, and workshops
- E7 Experienced in marketing and communication management, including preparation of high-quality written communications and marketing materials
- E8 Experienced in day-to-day operational delivery management and supervision of staff
- E9 Experienced in the management of budgets and reporting of financial performance
- DI Experienced in developing and managing strategic / operational performance management metrics and KPIs
- D2 Experience of managing a geographically dispersed team

Job Related Skills and Achievements

- E10 Proven interpersonal and communication skills, with confidence in engaging with and influencing a diverse range of stakeholders including at senior/executive level
- EII Self-directed with minimal inputs from higher management, excellent programme and project management skills
- E12 Excellent knowledge and understanding of how collaborative research programmes should be conducted including awareness of stakeholder perspectives
- E13 Excellent working knowledge of the engineering / technology / research sector

Personal Attributes

- E14 Self-motivated and tenacious with a 'can-do' attitude and a high level of personal initiative
- E15 Confident in presenting, speaking and engaging with diverse audiences and stakeholders
- E16 Ability to build strong working relationships with a wide range of stakeholders, with good influencing skills
- E17 Versatile, flexible and adaptable approach to work, with strong team-player mentality

Other Relevant Factors

- E18 Prepared to travel to meetings throughout Scotland as required, plus occasionally UK- wide/international
- E19 Prepared to be flexible on days/hours worked to meet important deadlines (occasional)

Application Procedure

Applicants are required to complete an application form including the name of three referees who will be contacted without further permission, unless you indicate that you would prefer otherwise. Applicants should also submit a Curriculum Vitae and a covering letter detailing the knowledge, skills and experience you think make you the right candidate for the job. Applicants should also complete the Equal Opportunities Monitoring Form.

Other Information

Further information on the application process and working at Strathclyde can be found on our website (http://www.strath.ac.uk/hr/workforus).

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Informal enquiries about the post can be directed to Claire Ordoyno, Executive Director (claire.ordoyno@srpe.ac.uk).

Conditions of Employment

Conditions of employment relating to the Administrative and Professional staff category can be found at: <u>Conditions of Employment</u>.

Rewards and Benefits

Our staff have access to a wide range of outstanding benefits that include financial rewards, family friendly and wellbeing benefits and career development opportunities, details of which can be found here.

Pre-employment health screening

An offer of appointment will be subject to a medical assessment by Occupational Health. An individual who accepts an offer of employment must complete a confidential medical questionnaire and forward it to the Occupational Health Nurse within 5 days of receipt. If further information is required the individual may be contacted by the OHN or a Medical Advisor and a personal appointment with the individual may be arranged. An unconditional contract of employment will not be issued until Human Resources receives confirmation that applicant is fit to undertake the duties of the post.

Probation

Where applicable, the successful applicant will be required to serve a 12 month probationary period.

Pension

The successful applicant will be eligible to join the Universities' Superannuation Scheme. Further information regarding this scheme is available from Payroll and Pensions.

Relocation

Where applicable, the University offers a relocation package to support new employees who meet the eligibility criteria. The relocation package is offered as a contribution towards costs incurred, and is designed to be flexible, allowing staff to use the financial support available in the way that will be most helpful to them. Further details are outlined in the Relocation Policy.

Equality and Diversity

The University of Strathclyde is a socially progressive institution that strives to ensure equality of opportunity and celebrates the diversity of its student and staff community. Strathclyde is people-oriented and collaborative, offering a supportive and flexible working culture with a deep commitment to our equality, diversity and inclusion charters, initiatives, groups and networks.

We strongly encourage applications from Black, Asian and minority ethnicity, women, LGBT+, and disabled candidates and candidates from lower socio-economic groups and care-experienced backgrounds.

University Values

The University's Values capture what we're all about: who we are, what we believe in and what we stand for. <u>Our Values</u> have been derived from how we act and how we expect to be treated as part of Strathclyde.













