

THE UNIVERSITY of EDINBURGH

Job Description

Job Title: Deputy Director – Specialist Safety Advisory

Services

Department / School: Corporate Services Group - Health and Safety

Department

Reports To: Director of Health and Safety

Job Purpose

Lead, plan and deliver University health and safety arrangements, both the statutory requirements and initiatives that create a world-leading place to work. Supporting a transformational change in University Health, Safety and Wellbeing, the postholder will lead their team and the design of work programmes to deliver this change. The postholder will have relevant competence and experience in providing health and safety advice.

Main responsibilities

Approx. % of time

- 30
- a) Lead and be accountable for the development of the work programmes and staff performance delivering the remit of Specialist Safety Advisory Services. This will ensure specialist safety advisory services are delivered appropriately for the whole university and that the network of advisors delivering this are effective. The operation of the service will be delivered efficiently, including all management systems for services which includes; radiation, biological and chemical advice, all senior level reporting, relevant university committees, budget and KPIs.
- b) Lead on the delivery of the content of the health and safety framework necessary for the University to be effective in delivering its strategic goals and its research, teaching and supporting services. Ensure that policy, guidance and associated practice (provision of information, risk assessment and training) reflect current legislative requirements and set best practice. Identify where innovative changes are needed to create leading edge approach to health and safety. Facilitating the uptake and implementation of those actions, seeking continual improvement of a whole system approach to health and safety programmes which impact on the whole University community.

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- c) Effectively lead your team and connect to a network of competent H& S Managers working in partnership. Build strong relationships with key stakeholders, including but not limited to; the University's Leadership team, senior managers with key related remits, academic colleagues, those leading the field in the areas that support advancement of health and safety, and external partners; universities safety networks, HSE and other relevant agencies.
- d) Demonstrate meaningful impact of the Specialist Safety Services key programmes of work through measuring, monitoring and reporting on performance of both the service as a whole and relevant University areas. Use data and evidence led information to improve health and safety in the workplace. Monitoring and evaluating actions to measure and demonstrate impact, recommend change and prioritise University wide actions.
- e) Provide competent advice for the organisation taking the lead as a competent adviser where required in terms of the Management of Health and Safety Regulations 1992 and as required to represent the Department and manage staff.

Key contacts / Relationships

- University senior leadership team and senior managers across the organisation,
- Regular contact with staff in Science (all sciences) and Engineering schools, Estates
 and Buildings, and in all Colleges, at senior level, managers and staff particularly with
 Directors, Heads of Schools, School Safety Managers etc, regarding policy issues,
 and on individual queries.
- Regular liaison with enforcement agencies and insurers in connection with accident and incident reporting and investigations and with potential or actual enforcement.
- Convener of the University Health and Safety Committee.

Planning & Organising

- It will be expected that planning encompasses annual objectives, some of which will work towards the department's longer term strategic plan. The post holder will also set the operational objectives and work of the team, which will be monitored over a 6-12 month period, to ensure these are delivered.
 - The remit of the specialist safety advisory team includes; annual work programmes for biological safety, radiation safety advise, chemical safety advise, safety matters related to research related higher risk activity reviewing the university risk profile, specialist training programmes, general health and safety advice, coordination/mentorship with advisors in higher hazard profile schools/departments, accident and incident investigation, all document management for Health and Safety policy and guidance,
 - The operational management for the service includes ensuring work is planned that supports the effective delivery of services department wide. This includes management of the budget, relevant university committees, collation of statistics and data, contribution to website and communications,
- Plan, organise, prioritise and monitor work with the senior professional and support staff within the team to deliver the service as defined.

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- Foster and build effective alliances underpinned by a strong ethos of partnership working with a broad range of stakeholders to enable effective working at all levels.
- Plan and prepare reports for the as annual planning, budgeting, monthly and quarterly performance and submission of reports for senior management and Committees.

Problem Solving

- Identify appropriate solutions to challenges concerning all aspects of occupational health, safety and wellbeing, from corporate issues to individual queries, relating to routine day-to-day issues, emergency response situations and where relevant if this identifies organisational change is required this will be planned and it is expected this will be driven forward by the postholder and may be planned over 12 months.
- Direct and coach the professional staff within the Health and Safety
 Department, and health and safety competent advisers engaged in the school
 safety network, on how best to address and resolve a wide range of issues,
 based on interpretation of legislation, reference to guidance, by knowledge,
 experience and judgement.

Decision Making

- Make decisions, contribute and lead as appropriate on University strategic policy matters. Decisions can have far reaching consequences and will have the potential for significant financial and reputational impact for the organisation.
- Be accountable for leading the delivery of specialist services in the area of responsibility.
- Deputise for the Director and empowered to make decisions on behalf of the organisation as appropriate.
- Decide, sometimes based upon conflicting or complex information, on the most appropriate course of action for both routine and emergency situations based on experience and judgement, with or without reference to other professional colleagues, depending on the scope and urgency of the situation.
- Decide on appropriate level of investigation and facilitate necessary remedial actions for incidents and assess if formal notification to enforcing authority is necessary.

Knowledge Skills and Experience

Attribute	Essential	Desirable
Education,	Degree level in a science/engineering	Additional qualifications /
Qualificati	related discipline, with post-graduate	memberships in relevant
ons &	qualification or equivalent	professional disciplines
Training	NEBOSH Diploma, or equivalent academic qualification. Member of the Institute of Occupational Safety and Health (IOSH)	Chartered Member of the Institute of Occupational Safety and Health (IOSH).

Evidence of continuing professional/personal development, including management and leadership development

Specialist health and safety training and qualifications

Management training Leadership, managerial courses and training.

Driving licence

Knowledge & Experience

Considerable experience of operating at a senior/managerial level in a diverse, complex organisation alongside significant experience of coaching, motivating and developing a team of direct reports

Experience of operating in an environment which is higher risk through biological, chemical or radiation work activity and have significant experience in providing related advice or management of specialist advisors

Require a high level of communication skills, and an open, supportive and visible management style in order to earn the confidence and respect necessary to deliver effectively the agenda of change. Be able to support the development of a culture that encourages initiative, individual and team responsibility.

Demonstrate the skills and experience in relation to providing Health and Safety advice to higher risk profile areas, as found associated with the sciences and engineering,

Demonstrate the skills to drive forward innovation and change

Experience of supporting staff to create a healthy working environment where their wellbeing is prioritised and staff feel supported and motivated

In addition, experience of a large public or private sector such as a University, with regard to health and or safety and wellbeing, would be a distinct advantage

Experience of working in a research or engineering environment will be a distinct advantage

Experience in creating and building working partnerships and relationships with key stakeholders

Experience setting SMART objectives and reviewing staff performance.

Experience of transforming strategy into implementation of plans

Dimensions

- Management of 4.5 staff with senior line management reports. Biological Safety and Radiation Safety
- Communication with a network of safety advisers ~ 13 staff based in schools/departments
- Salary budget for service, operating budget.
- Contract management of services for projects/specialist consultancy advise

• Service provision is across the University, 15,000 members of staff, 46,000 students, contractors and visitors.

Additional Information

- The University has a broad hazard and risk profile, which can impact on individuals, Schools, and on the University's finances, reputation and competitive advantage.
- The Deputy Director is expected to provide practical advice and assistance out-of-hours during emergency incidents or other similar events which includes attending the campus if necessary.

Health & Safety Requirements / Key Job hazard information

The role will involve visiting all campuses and entering facilities used for all research. Therefore, the postholder will be asked to work in areas which contain chemical, biological, radiological hazards and risk assessment will be provided along with any specific controls measures, training or information as appropriate. The role will potentially involve travel in the UK/International.

If you require this document in an alternative format please contact HR by email at HRHelpline@ed.ac.uk or by telephone on 0131 651 5151.