

Brooke Weston Trust – Job Families

Job Evaluation Questionnaire

Job title

Senior Science Technician

General Questions

Please describe in one or two sentences the purpose of your job?

To work with teachers as part of a professional team to support learning by providing technical assistance in the preparation and delivery of practical learning activities for students.

What are the main tasks/duties/responsibilities of your job?

- Overseeing a team of technicians ensuring smooth running of technical support to teaching staff
- 2. Plan, prepare and set up resources/materials/equipment for lessons
- 3. Purchasing of resources to support the curriculum
- 4. H&S training for teachers (new teachers or existing teachers with updated training) and technicians
- 5. Management of stock routine checking, examination and maintenance of chemicals and equipment etc.

Roughly, what percentage of time do you spend on each?

	Main tasks/duties/responsibilities	% of time
1	Overseeing a team of technicians – ensuring smooth running of technical support to teaching staff	Variable depending on level of experience and support required
2	Plan, prepare and set up resources/materials/equipment for lessons	65
3	Purchasing of resources to support the curriculum	10
4	H&S training for teachers (new teachers or existing teachers with updated training) and technicians	5
5	Management of stock – routine checking, examination and maintenance of chemicals and equipment etc.	20

Are there any tasks/duties which you do occasionally, or at a certain time of the year? If yes, please list and state how often you do them.

	Occasional tasks	How often you do them
1	Contribute to the planning and development of procedures within the department (when new schemes of work are introduced)	Ad hoc, but at least termly.
2		

1.	What knowledge is needed to be	able to do your job properly under the listed headings and how is	s the knowledge normally acquired?			
Туре	e of knowledge	What knowledge needed and for what purpose	How normally acquired			
E.g. Procedural		Processing an order for stationery	On the job instruction and experience – minimum 1 year			
(1)	.) Literacy and numeracy here to be a superior of the superior		GCSE level			
(2)	Procedural (e.g. procedures instructions for carrying out tasks)	Knowledge of H&S procedures within the department, procedures for setting up and maintaining equipment/resources in a safe and efficient manner.	A-level qualifications Training courses for CLEAPPS, H&S			
(3)	Equipment (e.g. machines, tools, instruments)	On the job instruction. Previous experience – 2 years minimum				
(4)	Administrative systems	Knowledge of use of spreadsheets and databases for data entry (i.e. equipment database). Basic Microsoft Office knowledge.	On the job instruction.			
(5)	Organisational (e.g. own and other sections/departments), including arrangements and policies	Understanding of all policies and procedures within the department. Awareness of wider HR/personnel policies and financial procedures for ordering stock.	On the job instruction. Previous experience – 2 years minimum			
(6)	Specialist (e.g. finance, IT, social work), including practical, theoretical and conceptual knowledge	Electrical testing knowledge Fire training Spills kit training, waste disposal training Manual handling training	A-level qualifications Training courses Previous experience – 1 year minimum			
(7)	Other languages and cultures	Awareness of.				
(8)	Other, please specify					

Ment	al Skills							
creati	This measures what analytical, problem solving and judgement skills you need to do the job. It also looks at creativity and development skills, design, handling people, developing policies and procedures and planning and strategy.							
1.	In the boxes below, give 2 examples of decisions or recommendations you make, or problems you solve, on a day to day, or regular, basis.							
Exam	ble 1							
Postholder regularly makes decisions on resources required to support schemes of work in the department and is responsible for ordering these as and when they are required.								
Exam	ble 2							
	older is responsible for ensuring resources and equi ment to intervene if a student or member of staff is		-	-				
2.	In the box below, give an example of the most diffinate make or problems you solve.	ult or im	oortant de	cisions or recommendations you				
they s provi	Postholder will make recommendations to the Head of Department if practical experiments are not working as they should – this may involve adaptation of working processes to ensure the necessary support can be provided to support the teacher.							
	often do you expect to take a decision or solve a pro	lem of th	is type (e.	g. once a month, twice a year?)				
Ad ho	c – 3-4 times per	term						
3.	Do you ever have to interpret or analyse information recommendation, or to solve a problem?	n or situa	tions in or	der to make a decision or				
No	Go to the next question	Yes	\boxtimes	Give an example in the box below:				
Exam	ble of decision / recommendation / problem:							
A chemical which is potentially dangerous is not 'performing' as it should.								
	te nature and complexity of information / situation:							
A H&S issue which could impact on the safety of staff and students if not properly addressed.								
How	lo you interpret or analyse the information / situation	n?						
Posth	older has knowledge of how the chemical should be older has knowledge of where to access the approp perly store the chemical.		-	e. CLEAPSS hazcards) to dispose				

4.	What are the requirements of your job for creative or developmental skills (in the broadest sense e.g. designing a page layout, working out how to deal with a difficult client, drawing up a new policy or procedure?							
Please rank the following statements according to how typically they apply to the job (1 = most typical, 2 = next most typical etc.) Leave blank any statements which do not apply.								
	Th	e work is designed in such a way	that crea	tive and developmental skills are not necessary				
2	Th	e work requires creative skills for	solving s	traightforward problems				
1	Th	e work requires creative and deve	elopment	tal skills for solving varied problems				
4	Th	e work requires creative and deve	elopment	tal skills for solving difficult problems				
3		e work requires creative and develoblems.	elopment	tal skills for producing innovative solutions to major				
Give ar	n exa	ample for the option you have ma	arked 1, a	as being most typical				
Sharing	g of		when the	ere is a conflict of timetabling. Postholder will recon	nmend			
5.	Do	es your work require you to plan	ahead or	r organise for the future?				
No 🗌		Go to the next question						
	What period do these planning/organising activities n cover?		-	Short term (days, up to weeks) Medium term (months, up to a year)				
	7	(NB: please note the period ove planning activities take place, n time-scale for what is planned)		Long term (more than a year)				
Yes 🖄		Please give a typical example be	elow:					
		Postholder will order appropria which are planned out months i		ces and equipment in line with the schemes of wor e.	k			
6.		e any other forms of mental skill o, please list them below and exp	•	for your job? t purposes you require them for.				
Menta	l Ski	I	Purpose	required for				
Organi	satio	onal skills	Organisation of equipment / resources adapting rotas when there is not enough equipment available for each teacher / class that has booked it					

Interpersonal and communication skills

This factor looks at the context, complexity and nature of the subject matter to be communicated; and the context, form, process and potential difficulty of the actual interaction with the recipient(s).

1. Tick the boxes below to show which forms of interpersonal and communication skills are needed for your job.						
Say what each is used for and with	whom they are used.					
Form of skill		Used for and with whom	Jsed for and with whom			
Example: Caring Skills		Providing personal service	es to clients in their homes			
Example: Caring Skills		Assessing client's care nee	eds			
Example: Negotiating Skills		Negotiating tender contra	nct details			
Caring skills						
Training skills		Delivering H&S training fo	r teachers and technicians			
Team working skills		Working as a team with te	eachers, technicians and other members of staff			
Motivational/team leading skills – include	es own staff	Motivational skills for lead	ding team of technicians			
Advising, guiding skills	\square	Advice provided to teachi	ng staff and students on appropriate use of chemicals/equipment			
Persuading, influencing skills		Influencing Head of Department on possible changes in procedures				
Counselling skills						
Conciliating skills						
Advocacy skills						
Negotiating skills		Working with teachers negotiating lesson order to enable lessons to be resourced				
Oral (spoken) communication skills		Giving oral instructions to teachers, students and technicians				
Written communication skills		Written instructions for teachers, students and technicians, recording information on databases etc.				
Oral presentation skills		Required for H&S training	of teachers and technicians			
Other interpersonal or communication sk	ills					
2. Are you required to use a language	(oral or written) other than	English?				
No 🛛 Go to the next question						
Yes Complete the table below	I					
Language Used to	communicate with.		Used for.			

3.	3. Are you required to use any form of recognised sign language?								
No	\square	Go to the next se	ection – Physical Skills						
Yes		Complete the ta	ble below						
Form	of sign la	nguage	Used to communicate with	Used for					

Physical skills

This measures the physical skills required to do the job, including finger dexterity, hand-eye co-ordination of limbs and sensory co-ordination.

1.	Tick 1 k	Fick 1 box to indicate the keyboard skills needed for your job:						
Requi	red				Used for.			
	equired, ne const	or 2-finger opera raints	ation with					
Precision required, keyboard used for some aspects of work				\boxtimes	Updating records or chemicals.	Updating records on training undertaken, storage records for chemicals.		
Precision and speed, keyboard skills integral to main duties								
		precision and spe s e.g. for data inp						
2. Tick 1 box to indicate whether driving skills are needed for your job, and state the nature and complexity of the vehicle driven.							o, and state the nature and	
Requi	red				Nature of Vehicle		Purpose of driving	
	equired (om wor	other than for di k)	riving to					
		g skills e.g. for tra clocations	avel	\boxtimes	Car		Regularly required to collect resources	
	driving es/plant	skills e.g. for spe	cialist					
3.		-			ill (dexterity, co-ordining to the second seco		or sensory skills) required for your g food)?	
No		Go to the next s	section – In	itiativ	ve and Independence			
Yes	\boxtimes	Complete the ta	able below					
Skill			Used for	Used for		Precision / Speed		
E.g. De	exterity		Peeling, c	hoppi	ing vegetables	vegetables Economical use, portion control, restricted time		
	rity – co s/hands	-ordination of		Operation of equipment and resources		Precision required to ensure safe use of equipment and resources, not at speed.		

This factor looks at how independent y	Initiative and Independence							
This factor looks at how independent you have to be within your job. This takes into account the nature and								
level of supervision of the jobholder, the	he level and degree of direction and guidance	provided by policies,						
precedents, procedures and regulation	ns, and whether the jobholder works on their c	own or with others.						
1. How do you know what you sho Explain briefly below:	ould be doing each day?							
	or the day, as per job description and as per th	he schemes of work set by						
the Head of Department. Post holder decides prioritisation of workload.								
2. What instructions, procedures, Explain briefly below:	policies, legislation, govern you work?							
Internal departmental policies, BWT po	olicies and wider H&S at work act, CLEAPSS.							
3. Give 2 examples of problems or supervisor or manager.	decision you would deal with yourself, withou	t reference to a						
Example 1								
	postholder will make a judgement on resource	s required and budget						
available.								
Example 2								
	g staff (team of technicians) where there is a re	equirement to support						
teaching staff with practical experimer	nts.							
4 . Give 2 examples of problems or	decisions you would refer to your supervisor o	or manager:						
	decisions you would refer to your supervisor o	or manager:						
Example 1		-						
Example 1 Postholder will refer to the Head of De	partment if a significant piece of equipment o	-						
Example 1	partment if a significant piece of equipment o	-						
Example 1 Postholder will refer to the Head of De	partment if a significant piece of equipment o	-						
Example 1 Postholder will refer to the Head of De required and does not sit within alloca	partment if a significant piece of equipment o	-						
Example 1 Postholder will refer to the Head of De required and does not sit within alloca Example 2	epartment if a significant piece of equipment o ted budget.	r large expenditure is						
Example 1 Postholder will refer to the Head of De required and does not sit within alloca Example 2 Postholder will refer to the Head of De	epartment if a significant piece of equipment o ted budget. epartment or senior members of staff if there is	r large expenditure is						
Example 1 Postholder will refer to the Head of De required and does not sit within alloca Example 2	epartment if a significant piece of equipment o ted budget. epartment or senior members of staff if there is	r large expenditure is						
Example 1 Postholder will refer to the Head of De required and does not sit within alloca Example 2 Postholder will refer to the Head of De	epartment if a significant piece of equipment o ted budget. epartment or senior members of staff if there is	r large expenditure is						
Example 1 Postholder will refer to the Head of De required and does not sit within alloca Example 2 Postholder will refer to the Head of De	epartment if a significant piece of equipment o ted budget. epartment or senior members of staff if there is	r large expenditure is						
Example 1 Postholder will refer to the Head of De required and does not sit within alloca Example 2 Postholder will refer to the Head of De concern which poses a risk to health an	epartment if a significant piece of equipment o ted budget. epartment or senior members of staff if there is	r large expenditure is s a chemical leak or major						
Example 1 Postholder will refer to the Head of De required and does not sit within alloca Example 2 Postholder will refer to the Head of De concern which poses a risk to health an	epartment if a significant piece of equipment o ted budget. epartment or senior members of staff if there is nd safety of staff and students.	r large expenditure is s a chemical leak or major						
Example 1 Postholder will refer to the Head of Derequired and does not sit within alloca Example 2 Postholder will refer to the Head of Derection concern which poses a risk to health and the second s	epartment if a significant piece of equipment o ted budget. epartment or senior members of staff if there is nd safety of staff and students.	r large expenditure is s a chemical leak or major hom and how often? How often (times per						

Regular team meetings	Science Department – including Head of Department, teachers, other technicians	Weekly		
Performance Management meeting	Head of Department	Annually		
Meeting with technicians to sort requisitions and assess equipment requirements in lessons	Technicians	Weekly		
Meeting with Head of Department	Line manager	2 x termly		

Physical Demands

This question establishes the normal physical demands which are placed on anyone doing the job.

1.	Does your job require you to sit in a fixed or constrained position (e.g. sitting at a computer keyboard or in a vehicle driving seat, standing at a drawing board)?							
No	\square	Go to the next que	estion					
		For what purposes?						
Yes		How long do you h maintain this posit		,				
		one time?				-		
		And how often?				times per		
2.	Does	your job involve any	other phy	/sica	al demands?			
No		Go to the next section – Mental Demands						
Yes	\boxtimes	Go to the next que	estion					
3.		your job require per ng area?	iods of sta	andi	ng and walking bey	ond normal	move	ement between indoor
No		Go to the next que	estion					
		For what purposes	;?		Moving between o	classrooms, j	orepa	aring materials
Yes	\boxtimes	How long are thes standing and walk			Up to three hours at any one time, all day			
		And how often do	n do they occur?		Regularly	times per	Da	y
4.		your job require liftins, pencils and limite	-			uipment (be	yond	light office materials, such
No		Go to the next que	estion					
Yes		Complete the tabl	e below:					
What	and wł	η	How heavy	Но	ow far	For how lo	ong	How often % working time
E.g. bı washi		f water, for floor	5 kg?		m (up flight of airs)	5 mins		1 per day – 2%
Books	and re	sources	Up to 5kg		m (across partment)	10-15min:	5	Weekly
Sand, gravel, cement		Up to 5kg		m (across partment)	10-15min:	5	Fortnightly	
5.	Deec		bing and /	0r 5	ulling of itoms or or	quinmont?		
F	Does	Does your job require pushing and/or pulling of items or equipment?						

No		Go to the next question								
Yes	\boxtimes	Complete the	Complete the table below:							
What and why				How heavy	How far			For how long	How often % working time	
Laptop trolley				10- 20kg	20m (across department)			10-15mins, multiple times per day	Daily	
Trolley of resources (microscopes, powerpacks)				10- 15kg	20m (across department)			10-15mins, multiple times per day	Daily	
6.	Does	/our job requii	re rubbi	oing, scrul	bbing, di	igging or	similar	form of physical	effort?	
No		Go to the nex	xt quest	tion						
		Which of the purposes?				Scrubb	bing – washing up after practical sessions			
Yes	\boxtimes	rub and/or so	crub, di	e time do you lig or similar?			ur per day, 15-20mins at any one time			
7.	Does	And how ofte		king in an	awkwa	Daily rd positio	Daily I position (e.g. crouching, kneeling)?			
No		Go to the nex								
Yes	\boxtimes	Complete the	-							
Positic	on		Why			For how long		How often % working time		
E.g. Kr	neeling		To scru	rub kitchen floor			20-30 mins		1 per day – 10%	
Kneeli	ng			king stock of chemicals resources			5 minutes at any one time		Daily	
Crouching Load			Loadin	ing trolleys		5 minutes at any one time		Daily		
8.	Does	our job involv	ve any o	other for	m of phy	sical der	mand?			
Physical demand Why			Why			For ho	ow long	How often % working time		

Mental Demands

This looks at the degree and frequency of your concentration, alertness and attention to detail required by your job.

1.	attentio	our job require more than general awareness and sensory (i.e. using eyes, ears, touch or smell) ion, (e.g. more than general attention for watching children at play, word processing text or ng data)?									
No		Go to the nex	So to the next question								
Yes	\square	Compete the	table below:								
Form	of senso	ry attention	Needed for	For how long	How often % working time						
E.g. Vi attent	isual & li: tion	stening	Watching children at play	Average 2 hours	Once a week – 5%						
Visual attent	and liste ion	ening	Monitoring of use of equipment during practical experiments	1 hour at any one time	Daily						
Visual attent	and liste	ening	General monitoring of student behaviour	1 hour at any one time	Daily						
Visual			Preparation of chemical solutions. Glass working.	1 hour at any one Daily time							
2.	-		more than general mental atte epeated manual calculations, o								
No		Go to the nex	t question								
Yes	\square	Compete the	table below:								
	of menta ntration	al	Needed for	For how long	How often % working time						
E.g. To receip	Ŭ	nd tallying	Balancing cash office accounts	30 mins (if tallies) to 1 hour	Twice per day – 20%						
-	entrated	mental	Calculations for measuring chemicals	Up to 2 hours at any one time	Daily						
3.	ls your deman		vork-related pressures e.g. reg	gular deadlines, frequen	t interruptions, conflicting						
No		Go to the nex	t question								

Yes	\boxtimes	Compete the t	table below:					
Form pressi	of work ure	related	Source	For how long	How often % working time			
_	elephone o clerica	e interruptions I tasks)	Suppliers, other staff	2-20 mins per call	10-20 times per day			
Regul	ar deadli	nes	Staff, Head of Department (via requisition forms)	Ongoing	Daily – 10-20 times per day			
Frequ	ent inter	ruptions	Staff, students, external suppliers, technicians	2-20 mins	Up to 20 times per day			
Conflicting demands		mands	Managing team of technicians to ensure support is provided to all teaching staff within the department	Ongoing	Daily			
4.	Does yo	our job involve a	any other form of mental dem	and?				
No	\boxtimes	Go to the next	section – Emotional Demand	S				
Yes		Compete the t	able below:					
Menta	al Demar	nd	Source	For how long	How often % working time			

Emotional Demands

Emotional demands are those arising from contacts or work with other people. For instance, those who are angry, difficult, upset or unwell; or in circumstances such as to cause stress to the jobholder.

 Does your job involve contact (in person or by telephone) with people who by their circumstances or behaviour (for example homelessness, mentally ill, terminally ill) cause you emotional stress or upset? People can include the public, service users (including pupils) or other employees of the organisation, but not your immediate work colleagues. 								
		\square						
Yes		No						
Please give examples.								
C I								
2. These people – who are	Cause of	emotional stress or upset	Frequency of stress					
they?			(daily/monthly/etc.)					

3.	Does y	oes your job involve any other form of emotional demand?								
No	\boxtimes	Go to the next	Go to the next section – Responsibility for People							
Yes		Compete the ta	pete the table below:							
Emotional Demand			Why	For how long	How often					

Responsibility for People – Wellbeing This factor measures any job responsibilities which have a DIRECT (hands on) impact on the well-being of individual, or groups of, people.

1.	1. Do you undertake any tasks or duties which have a direct impact on people?							
No		Go to the next section – Resp	onsibility for Supervision/Directi	on/Co-ordinatio	on of Em	ployees		
Yes	\boxtimes	Compete the table below:						
Task	/ Duty		Who benefits			How people benefit		
E.g. P	reparing	g and serving meals	Pupils and staff			Regular nutritious meals maintaining health of pupils and staff		
Preparing and setting up resources/materials for lessons in a safe and appropriate manner		aterials for lessons in a safe				Ensuring health and safety of all students and staff		
2.	Are an	y people reliant, i.e. personally	dependent, on you for their car	e and welfare?				
No	\square	Go to the next question		Yes	Compe	ete the table below:		
Relia	nt peopl	e (who benefit)	Needs of reliant people (how p	eople benefit)		What done for reliant people (task/duty)		
E.g. S	EN stud	ents	Physical and social support			Food preparation, bathing, and talking to students including assessing their needs and state of health.		
3.		u implement, or enforce (i.e. ha impact on the health, safety or		ating prosecutio	n agains	t failures to comply) any Statutory Regulations which have a		
No		Go to the next question		Yes	Compe	ete the table below:		
(A) Ir	mpleme	nt	Who direct impact on	-		Nature of impact		

E.g. Implement food regulations	People eating in public places	Ensuring health of people through maintenance of food hygiene standards
(B) Enforce	Who direct impact on	Nature of impact
Enforce COSHH regulations within the department	Technicians, Teaching Staff, Students	Appropriate procedures relating to handling of chemicals and science equipment are followed, ensuring their health and safety.
Enforce H&S policy within the department	Technicians, Teaching Staff, Students	Appropriate procedures relating to handling of chemicals and science equipment are followed, ensuring their health and safety.
	lures or regulations which impact on the wellbeing of peo	e? For example development of policies or providing advice, ople. (Only include within this answer any responsibility that has
Responsibility	Nature of Impact	Who impact on
5. Do you have any other responsibilitie	es for people, including health and safety?	
Other responsibilities	Who benefits	How benefit
Health and Safety	Staff, pupils and co workers	Experiments are suitable for the age group using and prepared in a manor not to cause harm

Responsibility for Supervision/Direction/Coordination of Employees							
This factor measures the DIRECT (hands on)	This factor measures the DIRECT (hands on) responsibility of the job holder for the supervision, co-ordination or management of employees, or others in an equivalent						
position.							

1.	1. Does your job involve demonstrating your own duties, giving advice and guidance or training other employees?							
No		Go to the next question	o the next question			Compete	e the table below:	
Whor	m (Job Gr	oups)	What (i.e	e. demonstrating, guidi	ng, training)		How often	
			Demonstrating, guiding, training, training on health Daily and Safety,					
2.	Does ye	our job directly involve the super	vision, co-ord	ination or managemen	t of employee	es or other	rs in an equivalent position?	
No		Go to the next section – Respon	sibility for Fir	nancial Resources				
Yes	\boxtimes	List below the employees/super codes.	vised/co-ord	inated/managed, their	job group and	d types of	work and enter appropriate r	esponsibility and location
Responsibility Codes:		4 = Organisation of work	 2 = Regular checking work 3 = Regular allocation of work 4 = Organisation of work 5 = Evaluation and appraisal of work 7 = Employee deve 8 = Recruitment 9 = Discipline 10 = Co-ordination 				anaged through others' direct	t supervision)
Location Codes: S = Same workplace as self Number = number of other workplaces e.g. 1 = 1			.g. 1 = 1x other, 10 = 10)x others.				
Employees supervised etc., Ty No's, Job Groups		Type of work				Type of Responsibility Code	Location Code	
E.g. 4 Finance Assistants C			der processing ping and WP operating			1,2,3,4,5,6,8,9 2,5	S S	

Technicians		To work with teachers as part of a professional team to support learning by providing technical assistance through the preparation and maintenance of teaching areas and equipment for pupils	1,2,3,4,5,6,7,8,9,10	S	
3.	ory relationship?				
Respo	onsibility	Nature of Impact	Employees affected – give numbers and job group where relevant		
-	iiving legal advice on employee line and employment tribunal cases	Effects individual managers and overall management	Staff and managers through	nout Trust	
Giving H&S advice and guidance to technicians, non-science teaching staff and students.		Ensures H&S of staff and students	Staff and students within th	ne department.	

Responsibility for Financial Resources

This factor measures the DIRECT (hands on) responsibility of the jobholder for financial resources, including budgets, accounting for expenditure or the administration of invoices etc.

1.	Are you	you directly responsible for financial resources?								
No		Go to the next question	Yes			\bowtie	Comp	Compete the table below:		
Finan	cial respo	nsibility	Value	Nature	of impa	act			How often	
Handl	ing cash									
Secur	ty of casl	n and other financial resource								
	-	eques, invoices, other financial								
transa	oction do	cuments								
Accou	nting for	receipts or expenditures	£15.00	Perishal	ble reso	ources			Weekly	
Autho	rising exp	penditures								
Budge	et setting									
Budge	et monito	ring	£18-25K	Departmental budget – ordering resources Annual budget			Annual budget			
Long t	erm fina	ncial planning								
Incom	e collecti	on or generation								
Other	, please s	pecify								
2.	procedu	have any other responsibilities that focus o ares or for providing advice, guidance or int e organisation's financial policies or wellbe	erpretation of policies o	•			-			
No	\boxtimes	Go to the next section – Responsibility for	or Physical Resources			Yes		Please specify below:		
Responsibility			Nature of Impact							

Responsibility for Physical and Information Resources

This factor measures the DIRECT (hands on) responsibility of the jobholder for physical resources, including information systems, equipment or tools, buildings, supplies or stocks, and personal possessions of others.

1.	Are you responsible for any manual or computer information?							
No		Go to the next que	stion					
Yes	\boxtimes	Complete the table	e below					
Inforn respo		for which	Nature of responsibi	lity	How often			
(50 fie	elds) ai	erised personnel nd sickness absence .000 employees	Input accurately data set analyses, mainta	Daily				
techn	icians'	ed records of training, e log, stock control	To ensure these are	To ensure these are accurate and up to date Daily				
2.		ou adapt, design or de	evelop any information	n systems?				
No		Go to the next que						
Yes		Compete the table	below:		-			
Inforn size)	nation	system (type &	How adapt/design		How often			
syster	n with	nental accounts 500 cost centres codes	Draw up specificatio and analysis required execute	Once a year				
3.	Do yo	ou use any office or of	her equipment, tools	or instruments, or vehicles, plan	t and machinery?			
No		Go to the next que						
Yes		Compete the table	below:					
Equip	ment e	tc. used	Nature of use and r	responsibility	How often			
hedge	cutter n tool	rotovator and (£1500) and wheelbarrow	necessary	Use and general cleaning and greasing as necessary Use and general cleaning				
Range of technical equipment including: fume cupboard, centrifuge, microscopes				Appropriate and safe use of equipment, carrying out general maintenance of minor issues				
4.		ou responsible for the alent?	e cleaning, maintenan	ce or repair of buildings, externa	l creations or			
No		Go to the next que	stion	Yes 🖂	Compete the table below:			

Buildi	ng / Loc	ation	Nature of res	ponsil	bility	How often
E.g. S	chool sit	e	Inspection of	clean	ing	Daily
Scien	ce labs		Inspection of	gas, v	vater, electricity supply	Daily
5.	-	u responsible for the or equivalent?	adaptation, de	evelop	ment or design of land, buildings	s, other construction
No	\square	Go to the next ques	tion		Yes	Compete the table below:
Land ,	/ Buildin	g etc.	Nature of res	ponsil	bility	How often
E.g. G	ardens -	- 1 acre	Landscaping	of bor	ders	Twice per year
6.	Are yo	u responsible for the	security of any	/ build	ings, external locations or equiva	alent?
No		Go to the next ques	tion		Yes 🖂	Compete the table below:
Buildi	ng / Exte	ernal Location	Nature of res	ponsil	bility	How often
outside sports centres (£15m)policy for theSecurity of chemical storeResponsible f			<mark>e centr</mark> for ens	re compliance with security es, their contents and users suring it is locked and not tudents or staff without	Daily on an ongoing basis Daily – ongoing basis	
Secur	ity of La	otops	Ensure laptor	os lock	ked away and accounted for	
7.		order or control the			-	
No		Go to the next ques	tion		Yes 🖂	Compete the table below:
Equip	ment/sı	ipplies ordered or cor	ntrolled	Valu	e	How often
_	-	and stock control or o m central supplies	lepartmental	£150	000 pa	Monthly order
Ordering resources for the department				25K pa (authorised by Head of artment/Finance)	Fortnightly order	
8.	Are yo	u responsible for any	personal poss	ession	s of others?	
No		Go to the next ques	tion		Yes	Compete the table below:
Perso	nal poss	essions	Nature o	f resp	onsibility	How often

9.	Are you responsible for the planning of purchasing and the development of physical resources?							
No	Go to the next question			Yes 🖂		Compete the table below:		
Physical resources			Planning responsibility				How often	
E.g. Food for schools			Securing most economical purchase of food to appropriate quality standards in accordance with procurement procedures				Continuously	
Chemical resources for the department. Food for biology			Ensuring resources are available for student use in line with scheme of work			Continuously		
10.	 Do you have any other form of responsibility for physical resources, for example, developing policies or procedures in relation to physical resources, or providing advice, guidance or interpretation of policies and procedures? 							
No Go to the nex Conditions			t section – Working Yes		Yes		Compete the table below:	
What			Nature of responsibility			How often		
Health and Safety policy for science			Chemical s	emical storage			Annually	

Working Conditions							
This factor measures any ex	-	-	-				
1. What kind of places do you normally work in? (e.g. office, clients' homes, public library, council parks and gardens, vehicle). Give approximate % of time.							
Places of work	% of Time						
Laboratory	100						
2. If you work outside, are	2. If you work outside, are you required to do so in all weather conditions?						
Yes	Go to the	e next question					
No 🖂	When ar outdoors	e you not requi s?					
3. extremes and variation	 Do you experience any unpleasant environmental working conditions? (e.g. dust, dirt, temperature extremes and variations, humidity, noise, vibration, fumes, smells, steam, smoke, grease, oil, confined spaces, cramped conditions)? 						
No 🗌	Go to the	Go to the next question Yes 🔀			Compete the table below:		
Environmental working cond	Environmental working condition Nature				How often - % working time		
E.g. Noise	Children shou playground	ting in a	½ hour	Approx 15%			
Smells / Dust from enzymes Due to chem			cals Daily		60%		
4. Do you experience any verbal abuse, aggression or other anti-social behaviour from people (other than your immediate work colleagues)?							
No 🖂	o 🔀 Go to the next question			Yes 🗌	Compete the table below:		
Nature and source of abuse,	Nature and source of abuse/aggression				How often - % working time		
E.g. Swearing from angry pa public	embers of the			5 per day – less than 5%			
Swearing from students		1-2 mins		Weekly			
5. Do you encounter any hazards in your job?							
No 🗌	Go to the	e next question		Yes 🖂	Compete the table below:		
Hazard		How long at	any one time	How often - % working time			
E.g. Being cut when cleaning lawn mower blades			10 minutes		Once a day – 1-2%		

Chemicals- Corrosive, Toxic,	10mins			75%			
health, Biohazard, Harmful,	Flammable, Co	orrosive				100/	
Scalpels/Sharps			10mins			10%	
Microorganisms			30mins			Termly	
High Voltage power packs			5mins			Yearly	
6. Do you encounter any other disagreeable or unpleasant working conditions in your job?							
No 🛛	xt question	Yes			Compete the table		
					below:		
What and Nature	How long at any one time		time	How often - % working time			
7. Do you wear any form of protective clothing to carry out your job?							
No 🗌	Questionnai	re Complete	2	Yes	\square	Compete the table below:	
What	Why	How I any of		ng at e time	How often - % working time		
Lab coats	Protection	of clothing	· ·		40%		
Dust Mask	rmes 5mins			5%			
Chemical gloves	Corrosives		60mins 25%				
-							
Goggles	Chemicals	60mins 30%		50/0			

Authorisation						
I consider that this questionnaire is a fair and accurate statement of the requirements of the job.						
Employee Sign* & Print Name		Date*				
Line Manager Sign* & Print Name		Date*				