SummaryThis code of practice summises the requirements for equipment that is interrelation be wonfor protecting the human body against one or more risks to health or safety.				
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This Safety Code of Plactice explains what to dowhen personal protective equipment (PPE) is required for protecting the worker against a hazard to health or safety. This code applies to all staff; howeven't is of particular importance to those with management responsibilities and those who are responsible for undertaking risk assessments (e.g. research projects, sturbut projects, or high risk tasks or areas) and who will need to consider PPE as a risk control measure. This Code is intercled to help that the proposed work is undertaken safely and in accordance with legislation and good practice.

This Code of Practice of practices sets out the University an argements to meet the Personal Protection Equipment at WorkRegulations (1992) and the amendments of (2022), and other H&S legislation that specifies PFE requirements.

This Code of Pactice applies to all volk activities and all types of volk faces unter the direct control of the University of Reading (UoR). This includes routine and non-routine work on one off as well as regular activities, teaching and pactical classes, sturlent projects, research work, all on campus activities. It applies to vork on the following premises: UoR campuses (Greenlands, London Road, White hights), the Pulmershe Pawiion, the UoR Boat House, Sorning and Hal Farms and non-terranted areas of TVSP. It also applies to off-premises work the tremains directly under the control of UoR It applies to all staff, vorkers (i.e. Campus Jobs), sturlents and visitors (including members of the public, volunteers, contractors) undertaking activities under the control of UoR.

This Code of Practice (CoP) should be readin conjunction with other topic specific CoPs and Safety Notes (SN), which may set out more specialised an argements for personal protective equipment. For example, CoP 22 ultraviolet radiation, CoP 29 foods afety and hygiene, CoP 42 mise at work, SN 55 exe protection See all CoPs and SNs via the HSS Service policies webpages.

Marges, supervisos andreseaches accessorable for having suitable and sufficient nisk assessment implace for activities under their control, according to the anargements in <u>CoP 4 Risk</u> <u>Assessment</u>. The marges and supervisors accessorable for ensuing that any PPE (including RPF) is issued to those undertaking the activities pion to the work commencing either directly as personalissue (e.g. safetyshoes) or as shared issue (e.g. disposable gloves). Margers and supervisors are also responsible for ensuing that information, instruction and training is given to veaces (staff, students, visitors) on the context doming and offing of the issued PPE, and for the repair on episcement of any defective or lost PPE, and an anging the context disposal of any contaminated or defective PPE (see <u>CoP 48 on herations veste</u>). Where RPE use is identified in the risk assessment, margers and supervisors are responsible for an anging face fit testing (FFI) of the RPE before the activity stats.

Where managers, supervisors on researchers have been identified as responsible for managing specialised areas (e.g. kbs, workshops, studios, plant rooms, roof spaces), they must complete a risk assessment of the area, and ensure the display of doorentry signage to specify any mandatory PPE requirements, and organise the supply of the mandatory PPE requirements, and organise the supply of the mandatory PPE and to organise that information and instruction on its context use is provided to all required to access the specialised space), so to facilitate safe entry.

The Face Fit Testeris responsible for performing a face fit-test (FFI) of the venerand the issued RPE to ensure adequate performance fit. Results from qualitative testing (disposable and half-masks) performed by trained University staff must be recorded on a template FFT record for movided by HKS Services. Results from quantitative testing (full face masks) performed by an external contractor must recorded in a report.

HealthandSafetyCoordinators (HSCs) are responsible for supporting is lassessors in itertifying suitable and sufficient PTE standards where requested, and hyseeling assistance from HSS Services when the PTE requirements are outside of their own competence range. The HSC are responsible for helping an ange FFT of RPE with the competent local file tester; or by seeking assistance from HSS Services to an ange FFT, and for assisting the HSC/Finkeeping records of the FFT reports.

HaihaniSafetyServices is responsible for reviewing and publishing this Code of Practice on Personal Protective Equipment and related Safety Notes on individual PPE categories. HSS Services will provide template door signage for labs and workshops for communicating PPE requirements for entry, which can be adjusted to support the local area is lassessment (SN 57). HSS Services is responsible for providing learning meterials on risk assessing Control of Substances Hazadous to Health (COSHH), biological safety and other topics, to support the learning meeds of those assessing the PPE requirements and the HSCs, who are supporting the assessors locally. Intersponse to requests from HSCs and HSS/F, HSS Services will provide formal HSS advice on interpreting legal requirements consist assessment, specialist hazards and PPE, and by engaging with external contractors to support formal inquiries.

51 Assessment, specification, purchase, issue

Mangers, supervisors and researchers must be competent to assess risks and have suitable and sufficient risk assessments implace for the work activities under their control (CoP 04). The

assessorshuidselect control measures other than PPE first, following the hierarchy of control priority order (Eliminate, substitute, engineering controls, administrative controls, PPE). PPE may be then used in conjunction with the other controls to reduce any residual hists to as low as reasonably practicable (i.e. proportional hists eduction to time/effort/cost involved). There may be additional requirements for specific hazards that must be considered when assessing PPE requirements, and individual Codes of Practice (CoP) and Safety Notes (SN) should be consulted

dothing and equipment to prevent cross-contamination Any suitable container (sealable bagor box) or stand (pegforowealls) can be used, provided it is suitable for the workarea (building vehicle, field work) and the environment and suncounting conditions (temperature, humidity, light, weather), and so that workers can identify their own personal issued PPEC (i.e. their own safety shoes, their own FFTRPF). The veacers must also be provided with an ears to clean any dirty or contaminated reusable PPE before storing following the cleaning requirements specified in the PPE manufacture is instructions,

The vealers hould be definite in PPE is ready to use before vealing using They should be defor any distorcontamination, vearand tear, damage and faults, and confirmit is ready for use Any issues must be reported to the immage rors upervisor for organising connective action before

conpetency. For the face fit-tester to be competent, they must have been trained by an accedited training provider (e.g. fit-2 fit scheme), and they should maintain competency by refiest ment retraining every 3 years,

PPE specifications hould be recorded in tisk assessments, which should be retained for tenyears by Schools and Functions. Specialised tisk assessments may have specific retention periods and the topic specific Codes of Plactices hould be consulted, for example: COSHH (CoP 28), GMD (CoP 15), Radiation (CoP 16), Noise (CoP 42).

HealthandSafetyatWorkActRegulations(1974)

Management of Health and Safety at Work Regulations (1999)

Resonal Protection Equipment at Work Regulations (1992)

Personal Protection Equipment at Work (Amendment) Regulation (2022)

Control of Asbestos at WorkRegulations (2002)

Control of Lead at WorkRegulations (2002)

Control of Noise at Work Regulations (2005)

Control of Substances Hzadous to Health Regulations (2002)

The Ionisation Radiations Regulations (2017)

The Equalities Act (2010)

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10		HRSS	UHSWCam	November 1998	November 1995
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