General Risk Assessment Form (Management of Health and Safety at Work Regulations 1999)

Form A

Reference No: PC-HW-01-21-v3

| Curriculum Area/ Department: | Perth College UHI | Risk Assessors (Name/Position): | Ian Bow (HSWA) Katy Lees (Head of HR&OD) | Date of Assessment: | 19/02/2021 |
|---|---|--|--|--|--|
| Description of Activity: | Home Working | | | | |
| This assessment shall be reviewed on a regular basis and as required in line with legislation and UK and Scottish Government guidance | Pandemic. Each of the areas Health, Safety and Wellbeing The Scottish guidance on hor <i>"recognising that some staff v</i> They elucidate further that the | below should be c adhered to. me working is very <i>vill start to return to</i> ey have; | king remotely at home for the period onsidered and the measures to prev clear. It is no longer the "default "po offices in line with staff wellbeing d sible and appropriate, but without de | vent or control to osition as they re <i>liscussions and</i> | he risks to ecognise that; <i>business need"</i> |
| Approved By (Name/F | the most up to date version o College UHI Return to Camp | f PC-22-20, Staff F us Guide, Staff Ver | | | |
| | , | | | <u>e:</u> | |
| Katy Lees (Head of HI | R&OD) | 19/02/20 | 021 Katy Lees | 24/01/2022 | |

| Date Reviewed | Name | Position | Signature | Date Reviewed | Name | Position | Signature |
|---------------|---------|----------|-----------|---------------|------|----------|-----------|
| 02/04/2021 | Ian Bow | HSWA | lan Bow | | | | |
| 27/04/2021 | Ian Bow | HSWA | lan Bow | | | | |
| 01/06/2021 | Ian Bow | HSWA | lan Bow | | | | |
| 21/06/2021 | Ian Bow | HSWA | lan Bow | | | | |
| 20/10/2021 | Ian Bow | HSWA | lan Bow | | | | |
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| | Hazard/Harm | Person at Risk | Existing Controls | Required | Person to Action Control | Date Action to be Complete | Date Action Completed |
|----|--|-------------------|--|--|--------------------------------------|----------------------------------|--------------------------|
| 01 | Hazard Home (Remote) Working. General | | needs or wellbeing unless there is an agreement for them to work from home ie. flexible working requests, or other local agreement due to ongoing COVID- 19 restrictions. Managers communicate with staff regularly providing instruction and guidance and support to those staff home/remote working: Video conference calls (Teams, Webex etc.) to be used instead of face to face | Policy to be produced. Review of Flexible | Head of HR&OD Head of HR&OD | 31/12/2021 | |
| | Harm Contraction and spread of Covid-19 Coronavirus Staff health and wellbeing related issues associated with working remotely. | | meetings. On average, 30% of teaching shall be delivered Online with the rest being delivered face-to-face . Support for Homeworkers provided where practicable. Health and safety guidance in relation to homeworking, lone working and use of Display Screen Equipment available and distributed. | home/remote working to | SMT HR HSWA | 31/03/2021 | |

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|----|--|-------|---|--|-----------------------------|----------------------------------|--------------------------|
|)2 | Hazard Home (Remote) Working Display Screen Equipment (DSE) Harm Work-related upper limb disorders due to inappropriate layout resulting in poor posture being adopted when using DSE. Working for prolonged periods without change of posture or sufficient break. Use of mobile DSE such as tablets | Staff | Staff awareness of the health and safety aspects of working at display screen equipment through information and training Advice and guidance on how to set up a workstation available via the intranet and organisation email communications. Staff to complete a DSE assessment for the individuals homework space and share with manager highlighting any immediate equipment issues. Ensure so far as is practicable that there is sufficient space for storage and that the layout does not encourage poor posture or additional musculoskeletal tiredness or injury System established for requesting equipment to assist with and facilitate | Due to staff working from home for a prolonged period (no longer temporary) a review of individual | Line Managers | 31/12/2021 | |
| | | | appointment only. | | | | |

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| 03 | Hazard | Staff | Where online teaching is | Current Controls | | | |
| | Home (Remote) | | | Adequate | | | |
| | Working | | should be given to timetable schedule to | Manifer Oan (mala | | | |
| | | | ensure that the user takes regular | Monitor Controls | | | |
| | Display Screen | | breaks between teaching sessions. Whenever possible stand tablets, | | | | |
| | Equipment (DSE) (Continued) | | laptops, net books on a surface/stand | | | | |
| | | | rather than holding. | | | | |
| | | | Angle the screen up to reduce the need | | | | |
| | | | to bend the neck forward. | | | | |
| | | | Take frequent breaks to complete | | | | |
| | | | workstation exercises to reduce aches, | | | | |
| | | | pains and stiffness. | | | | |
| | | | Take micro breaks 30 sec-2 minutes | | | | |
| | | | frequently throughout the day such as | | | | |
| | Harm | | making a drink, eating a healthy snack, | | | | |
| | Work-related upper | | short walk, stair climb, stretching, blinking or resting the eyes. | | | | |
| | limb disorders due to | | Take lunch breaks away from DSE or | | | | |
| | inappropriate layout | | workstation and ensure that this is | | | | |
| | resulting in poor | | planned into the day to facilitate a good | | | | |
| | posture being adopted | | rest break away from the workstation | | | | |
| | when using DSE. | | location. | | | | |
| | Working for prolonged periods without change | | Avoid digital eyestrain by adjusting | | | | |
| | of posture or sufficient | | screen angle, height, adjust font size, | | | | |
| | break. | | avoid prolonged use of contact lenses, | | | | |
| | Use of mobile DSE | | try to take micro breaks to increase blink | | | | |
| | such as tablets | | rate, alternate tasks, have your eyes tested every 2 years. | | | | |
| | netbooks and | | | | | | |
| | smartphones. | | | | | | |

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| 03 | Hazard Home (Remote) Working Lone Working Marm Poor mental health caused by lone working. Pre-existing mental health conditions which could be exacerbated by working from home. | | Lone Working Policy in place. Managers and supervisors ensure arrangements are in place to help homeworkers stay connected to the rest of the workforce as appropriate. Managers to remain in contact with homeworkers, one to one discussions, team meetings, work allocation etc. Managers to be aware of those homeworkers who live alone and/or have a caring role for another person. Managers ensure work environment is as safe as reasonably practicable via individual Home Working Risk Assessment. Managers ensure work required to be conducted at home/remotely is safe. Staff to be aware of their own health, safety and wellbeing and report any negative issues to line managers. Staff may have feelings of isolation, frustration. Staff to maintain contact with line manager/supervisor and colleagues for support. | Managers to identify "at risk" staff living alone for additional support. Monitor Controls | Line Managers | 19/03/2021 | |

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| 04 | Hazard Home (Remote) Working Work Related Stress Harm Staff health and wellbeing related issues associated with working remotely. | | Managers monitor homeworkers for signs indicating stress, isolation etc. Managers to discuss with individuals/teams home working stressors. All staff responsible for raising issues of stressors with managers. Managers and individuals to raise concerns of Work Related Stress, managers to action where appropriate. Guidance on stress risk assessments from HR and HSWA. (See also Ref. No's 5, 7, 8 and 10 below) | An Organisational stress risk assessment to be conducted following | HR Health & Wellbeing | 26/03/2021 for feedback from HWG | |

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| 05 | Hazard | Staff | Managers and supervisors monitor the | Current Controls | | | |
| | Home (Remote) | | wellbeing of staff who are working from | Adequate | | | |
| | Working | | home and put in place measures to support their mental and physical health | Monitor Controls | | | |
| | Wellbeing | | and personal security through regular | | | | |
| | Vicibeling | | 'check ins' with staff. | | | | |
| | | | Home worker awareness of causes of | | | | |
| | | | work-related stress and their role in controlling and mitigating risks. | | | | |
| | | | Staff wellbeing provision is maintained | | | | |
| | | | this includes: | | | | |
| | | | | | | | |
| | | | Frequent communications on the staff | | | | |
| | | | intranet, VC ("Teams Meetings"), emails. | | | | |
| | | | Self- help support available including: | | | | |
| | Harm | | | | | | |
| | Staff health and | | Internal self-help resources | | | | |
| | wellbeing related issues associated with working | | displayed on staff intranet and communicated regularly | | | | |
| | remotely. | | | | | | |
| | | | External sources of support | | | | |
| | | | displayed on staff intranet and | | | | |
| | | | communicated regularly | | | | |
| | | | Health, Safety and Wellbeing | | | | |
| | | | advice and guidance available | | | | |
| | | | from HR and HSWA | | | | |
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| Hazard | Staff | Dynamic risk assessments should be | Current Controls | | | |
| Home (Remote) | | carried out when attempting any manual handling task taking into account, Task | Adequate | | | |
| Working | | | Monitor Controls | | | |
| Manual Handling Manual Handling Harm Physical injury caused through incorrect techniques when handling items. Individuals with health conditions, previous back injuries etc affecting ability to safely | | and Time required, Individuals ability, Load weight or awkward shape, Home environment Staff awareness of safe manual handling techniques though information and training with particular emphasis on home working environments. Home worker to ensure loads are restricted to personal capabilities. Line managers to ensure close support for staff with pre-existing musculoskeletal conditions. Ensure staff are aware of and, how to access support, guidance and advice. Escalate issues to management and, or seek advice from HSWA. Managers to discourage long term use of tablets, smartphones, small netbooks. Pc's should be used in the main where ever possible Advice if required, to be sought from Occupational Health for staff with | Monitor Controls | | | |
| handle items. | | existing health conditions etc. | | | | |
| Pre-existing musculoskeletal health conditions which could | | | | | | |
| be exacerbated by working from home. | | | | | | |

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| 07 | Hazard Home (Remote) Working. Working Patterns, Times, Long Working Hours | Staff | Regular contact between line managers and home worker to ensure working patterns and workloads etc are appropriate and agreed. Home worker to ensure regular breaks are taken to prevent prolonged periods of work. Lunch breaks of a minimum of 30 mins should be taken away from the workstation Importance of early conversations with managers and use of individual stress risk assessments. As far as practicable, managers have a | Current Controls Adequate Monitor Controls | | | |
| | Harm Increased risk of accident through tiredness, fatigue etc. Stress-related illnesses as a result of increased working hours, work demand etc | | duty to ensure that home workers do not contravene the Working Time Regulations and colleagues should report any concerns about excessive working hours to their manager. Managers put in place procedures that enable them to monitor colleagues' working hours and support their staff by prioritising workloads and appropriately delegating duties. | | | | |

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| 08 | Hazard Home (Remote) Working Working Patterns, Times, Long Working Hours (Continued) | Staff | Where possible, establish a space which can be vacated or packed away at the end of the working day to resist working out of hours and enable a distinction between home and workplace. Home worker and manager understand practical issues that would affect workload and working patterns, and the expectation to complete workloads differs from what could be realistically achieved at the workplace office this will ensure user can manage realistic workloads. | Current Controls Adequate Monitor Controls | | | |
| | Harm Increased risk of accident through tiredness, fatigue etc. Stress-related illnesses as a result of increased working hours, work demand etc | | | | | | |

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| 09 | Hazard Home (Remote) Working Domestic Demands | Staff | possibly attempting to work andresupervise children and provide homeresupervise children and provide homeschooling etc.nStaff should assess the level oftlsupervision required.hModify working patterns andresupervisionarrangements to support children,dependant on the age and needs of | support discussions managers have with their team members who have caring responsibilities. Monitor Controls | SMT HR | | |
| | Harm Risk to children at home and the lhe logistics of home working, home schooling and supervision Some animals crave attention, some animals may interfere with equipment and distract the home worker affecting the workers posture and can also result in slip, trips and falls | | due to coronavirus restriction. Working hours should not be exceeded. Individual Issues should be discussed with line managers to reach an arrangement mutual acceptable to both parties, to outline workload expectations. Animals should be restricted (where possible) to other areas of the premises if possible. | | | | |

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| Hazard Home (Remote) Working Isolation and Mental Health Health Health Poor mental health caused by lone working. Pre-existing mental health conditions which could be exacerbated by working from home. Effects of Coronavirus social distancing restrictions and working at home on mental health. (e.g. depression, anxiety) | Staff | Home worker has contact number in case of equipment failure or emergency Line managers to ensure close support for staff with pre-existing mental health conditions. Increased frequency of communications with staff. Ensure staff are aware of and, how to access support services. Escalate issues to senior management and seek advice from Occupational Health provider. Regular VC meetings, email update to staff. Regular and frequent communication between staff member and line manager. Use of Teams, Webex, voice, video and conference calls and smartphones. Perth College Wellbeing web pages and links. Rowan Consultancy support and counselling. | Current Controls Adequate Monitor Controls | | | |

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| 11 | Hazard | Staff | Home worker to ensure: - | Current Controls | | | |
| | Home (Remote) | | Where practicable an area should be set | Adequate | | | |
| | Working | | up for home working and, away from | Monitor Controls | | | |
| | Slips Trips and Falls (STF) | | highly used areas or transit routes i.e. kitchens etc. Work areas and thoroughfares are tidy and clear of obstructions or objects lying around that may cause person to trip (e.g. trailing wires). Spillages are immediately cleaned up. Arrange furniture/workstation in order to avoid trailing wires. Floor coverings are in safe condition. Lighting is adequate. | | | | |
| | Harm | - | Good housekeeping and actions to deal with any slip or trip hazards discovered. | | | | |
| | Physical injury caused from obstructions, trailing cables, spillages, worn or raised floor coverings etc within work areas and on walkways. | | | | | | |
| | Slip trip or fall Injury caused by poor layout and storage arrangements resulting in insufficient circulation space. | | | | | | |

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| Hazard Home (Remote) Working Electricity | Staff | College equipment should be Portable | | | | |
| Harm Electric shock or fire from using damaged portable electrical appliances, cables, plugs etc. Property damage to portable electrical appliances, their cables, plugs etc. | | | | | | |

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| 13 | Hazard | Staff | Home worker awareness of general fire | Current Controls | | | |
| | Home (Remote) | | safety principles that include: | Adequate | | | |
| | Working | | Good housekeeping practices. | | | | |
| | | | Keeping work area tidy and free from | Monitor Controls | | | |
| | Fire | | flammable materials. | | | | |
| | | | Awareness of ignition sources such as | | | | |
| | | | matches, candles, naked flames and smoking. | | | | |
| | | | Electrical equipment in safe condition | | | | |
| | | | and sockets not overloaded. | | | | |
| | | | Heaters not plugged in to adapters or | | | | |
| | | | extension leads. | | | | |
| | | | No linking of one extension lead to another (daisy chaining). | | | | |
| | Harm | | Only genuine manufactures CE marked | | | | |
| | Fire caused by: | - | chargers should be used (generic copies | | | | |
| | combustibles too close | | can overheat potentially causing fire). | | | | |
| | to heat sources, | | Maintaining safe means of escape. | | | | |
| | portable heaters in | | Escape plan for all occupants. | | | | |
| | unsafe condition and/or | | The importance of having a means of | | | | |
| | inappropriately located, | | detecting an unwanted fire and giving | | | | |
| | overloading of electrical | | warning (i.e. smoke detectors installed | | | | |
| | sockets, poor | | or other form of smoke detector e.g. | | | | |
| | housekeeping, smoking, use of | | battery operated). Turn off and disconnect all work | | | | |
| | candles and naked | | equipment and chargers overnight to | | | | |
| | flames, potential lack of | | reduce risk of fire. | | | | |
| | devices providing | | | | | | |
| | detection and warning | | | | | | |
| | (i.e. smoke detectors). | | | | | | |