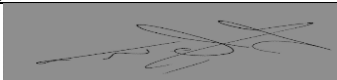


General Risk Assessment Form

(Management of Health and Safety at Work Regulations 1999)

Form A

Reference No: PC-26-20-v6

Curriculum Area/ Department:	Perth College UHI	Risk Assessors (Name/Position):	Ian Bow (HSWA)	Date of Assessment:	14/09/2020
Description of Activity:	<p>Student Return to Study (COVID-19)</p> <p>The aim of this assessment is to mitigate the risk of contracting/transmitting Covid-19 within Perth College UHI by implementing Campus wide control measures. Control measures shall also reduce the risk to contractors and visitors. This assessment has been developed using current knowledge and guidance from UK and Scottish Governments, NHS and HPS and should be read in conjunction with task, activity and process risk assessments already in place. Risk assessments will be reviewed on a regular basis as directed by changes in legislation, guidance and best practice.</p> <p>Students shall remain in a blended learning scenario studying from home and only attend College where there is an approved requirement to attend. Students must read and observe the most recent version of the Student Return to Campus Guide 2020. All students shall avoid crowded spaces, observe physical social distancing of 2 metres, hand and respiratory hygiene requirements at all times.</p>				
Note: This assessment is subject to regular review by the HSWA					
Approved By (Name/Position):		Date Approved/Signature:		Next Review Date:	
Lorenz Cairns (Depute Principal)		24/12/2020 		30/07/2021	

Date Reviewed	Name	Position	Signature	Date Reviewed	Name	Position	Signature
19/10/2020	Ian Bow	HSWA	Ian Bow				
08/12/2020	Ian Bow	HSWA	Ian Bow				
22/12/2020	Ian Bow	HSWA	Ian Bow				
17/02/2021	Ian Bow	HSWA	Ian Bow				
22/03/2021	Ian Bow	HSWA	Ian Bow				
26/04/2021	Ian Bow	HSWA	Ian Bow				
01/06/2021	Ian Bow	HSWA	Ian Bow				
21/06/2021	Ian Bow	HSWA	Ian Bow				

Ref No	Hazard/Harm	Person at Risk	Existing Controls	Severity	Likelihood	Risk Score	Further Controls if Required	Residual Risk Score	Person to Action Control	Date Action to Complete	Date Action Completed
03	Hazard	Students	<p>Ventilation systems in work, teaching and study areas shall be switched on where available.</p> <p>Windows are to be opened in teaching, study and social areas to assist ventilation and air circulation and closed at the end of the day.</p> <p>Where possible, doors will be wedged/held open to aid air circulation.</p> <p>FIRE DOORS MUST NOT BE WEDGED OR HELD OPEN</p> <p>Where desk and pedestal fans etc. are available, they may be used to increase air circulation.</p> <p>Where weather, climatic conditions and season create adverse effects, windows/doors may be closed to ensure sufficient thermal comfort in all offices, meeting rooms, social areas, classrooms and teaching areas.</p> <p>Windows/doors should be opened for 10 minutes every hour or when room is vacant to refresh air and improve circulation.</p> <p>Mains supplied water dispensers are available (less ASW), users are to comply with instructions displayed.</p>	5	2	10	<p>Current Controls Adequate</p> <p>Note: Controls to be monitored and assessment reviewed.</p>	10			
	Workplace Welfare										
	Harm										
	Risk of infection and/or transmission of virus causing severe illness and/or fatality due to ineffective ventilation, air exchange, enclosed spaces etc.										

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05	Hazard	Students	Students are to sanitise their desk/workstation prior to and after use using sanitising wipes provided.	5	3	15	Current Controls Adequate Note: Controls to be monitored and assessment reviewed.	5 x 2 = 10			
	Equipment Materials Hygiene		All equipment, tools, materials, workstations, desks, IT equipment, whiteboards, telephones, filing cupboards and cabinets, desks, kettles, fridges and microwaves. must be cleaned and sanitised before and after use including tables used for eating and drinking. Sharing of workstations to be avoided where practicable. Disinfectant and sanitising wipes available in all areas. Sharing of workstations, tools, equipment, desks etc. to be avoided where practicable. Used cleaning and sanitising products (wipes etc.) should be disposed of responsibly in general waste bins provided.								
	Harm Risk of infection and/or transmission of virus causing severe illness and/or fatality.		Where this cannot be achieved, workstations, tools, equipment etc. must be cleaned and sanitised between users. There shall be frequent cleaning and disinfecting of contact surfaces. Approved cleaning and sanitising products must be used. (COSHH Assessments and Safety Data Sheets available for approved products). No sharing of food or drink is permitted. Students should not share bottles, cups, plates, cutlery etc. Individuals are to maintain their own. Personal items should be stored away safely, out of physical contact and not block passageways. Coat racks, communal coat hooks etc. should not be used.								

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06	Hazard	Students	<p>Cleaning frequencies increased daily for toilets, contact surfaces etc.</p> <p>Only approved cleaning products to be used.</p> <p>Procedures in place for cleaning and disinfecting contaminated areas, furnishings and equipment.</p> <p>COSHH assessments and Safety Data Sheets for all approved products.</p> <p>Estates cleaning staff shall wear Personal Protective Equipment (PPE), ie. gloves for general cleaning tasks.</p> <p>Where Estates cleaning staff or Caretakers are required to clean and disinfect contaminated areas etc. they shall be issued with additional PPE which includes, disposable gloves, disposable apron, fluid resistant face mask (IIR or II1), face visor and shoe coverings where required.</p>	5	3	15	<p>Current Controls Adequate</p> <p>Note: Controls to be monitored and assessment reviewed.</p>	5 x 2 = 10			
	General Cleaning and Disinfection										
	<p>Harm</p> <p>Risk of infection and/or transmission of virus causing severe illness and/or fatality.</p>										

Ref No	Hazard/Harm	Person at Risk	Existing Controls	Severity	Likelihood	Risk Score	Further Controls if Required	Residual Risk Score	Person to Action Control	Date Action to Complete	Date Action Completed
15	Hazard Control of Visitors and Contractors	Students	<p>Only authorised contractors and visitor are granted entry to College buildings.</p> <p>Contractors and visitors shall use a manual booking in and out system.</p> <p>Contractor and visitor are briefed on workplace procedures, location of hazardous operations.</p> <p>Contractors risk assessments and method statements (RAMS) must be approved prior to coming onto Campus.</p> <p>Contractors and visitors shall be briefed on Perth College Covid safe measures and controls.</p> <p>Disposable gloves and face masks are provided for use.</p>	5	3	15	<p>Current Controls Adequate</p> <p>Note: Controls to be monitored and assessment reviewed.</p>	5 x 2 = 10			
	Harm Risk of infection and/or transmission of virus causing severe illness and/or fatality.										

Assign values for the hazard severity (a) and likelihood of occurrence (b) (taking into account the frequency and duration of exposure) on a scale of 1 to 5, then multiply them together to give the rating band.

Hazard Severity (a)	Likelihood of Occurrence (b)
1 – Trivial (eg discomfort, slight bruising, self-help recovery)	1 – Rare (almost never)
2 – Minor (eg small cut, abrasion, basic first aid need)	2 – Unlikely (occurs rarely)
3 – Moderate (eg strain, sprain, incapacitation > 3 days)	3 – Possible (could occur, but uncommon)
4 – Major (eg fracture, hospitalisation >24 hrs, incapacitation >4 weeks)	4 – Likely (recurrent but not frequent)
5 – Fatal (single or multiple)	5 – Very likely (occurs frequently)

CONSEQUENCE	LIKELIHOOD				
	Rare (1)	Unlikely (2)	Possible (3)	Likely (4)	Very Likely (5)
Fatal (5)	5	10	15	20	25
Major (4)	4	8	12	16	20
Moderate (3)	3	6	9	12	15
Minor (2)	2	4	6	8	10
Trivial (1)	1	2	3	4	5

The risk rating (high, medium or low) indicates the level of response required to be taken.

Rating Bands (a x b)		
Low Risk (1 to 8)	Medium Risk (9 to 12)	High Risk (15 to 25)
Continue, but review periodically to ensure controls remain effective	Continue, but implement additional reasonably practicable controls where possible and monitor regularly	STOP THE ACTIVITY Identify new controls. Activity must not proceed until risks are reduced to a low or medium level