



## **VENUE ASSESSMENT FORM (B1)**

Risk Assessment forms must be retained in course evidence file and sent with sessional forms on completion of each course.

Course & Venue Information		
Name of Organisation:		
Venue:		
Date of visit (must be prior to course		
commencement):		
In attendance:		
Course Title:		
Details of proposed activities to be undertaken		
during the course:		
Proposed Course Dates:		
Proposed Course Dates.		
Tutor/s:		
146073.		
Will there be a volunteer working with the class?		
If so who?		
I. Who is at risk, where the activity takes plac	ce?	Tick

1. Who is at risk, where the activity takes place?	Tick
KC employee	
Persons with a disability	
New and expectant mothers	
Visitor / Member of the Public	
Tutors	
Learners	

NOTE: Reference is made to social distancing throughout this form, whilst there is an acknowledgment that this not mandatory, please keep bare this in mind as some learners may be hesitant as well as tutors around returning to classroom/venue teaching.

2. Health and Safety & the General Learning Environment	Υ	N	N/A
** Is there sufficient space for social distancing of learners in the building/teaching			
space if individuals wish to continue previous practice.			
A. Are there procedure's for signing in & checking ID's for learners & visitors			
B. Is the building open access i.e. can anyone walk in unchallenged?			
C. Does the general location of the premises feel safe?			
D. Is there a telephone accessible to the tutor?			
E. How close are the premises to a bus stop? (walk time)			
F. Is the external area well-lit?			
G. Are fire/smoke alarms fitted?			
H. Are exit routes clearly marked – inside and outside?			
I. Are escape routes adequate & suitably maintained (clear of obstruction)?			
J. Is the inside of the building free from obstructions?			
K. Is the lighting inside the building adequate?			
L. Have you seen/requested sight of the properties Fire Risk Assessment?			
M. Are there satisfactory fire safety precautions in place? (e.g. fire extinguishers			
easily available and maintained within the last year, fire blankets)			
N. Are alarms tested on a regular basis?			
What day /time?			
O. Do clear evacuation procedures exist?			
P. Are emergency evacuation procedures tested as appropriate?			
Q. Is there a well-stocked first aid kit?			
R. Is there a relevant person adequately trained in first aid?			
S. Are toilets and washing facilities adequate?			
T. Is anti-bacterial handwash / soap available throughout the building?			
U. Is drinking water available?			
V. Are hazardous substances an issue?			
W. Is manual handling an issue?			
X. Is there evidence that the electrical equipment is safe and has been checked?			
Y. Is the heating / ventilation adequate?			
Z. Is noise an issue?			
AA. Is furniture fit for purpose for learners?			
BB. Adequate disabled access?			
CC. All relevant posters displayed?			

3. Detailed Learning Environment & Activity Assessment	Υ	N	N/A
How many teaching rooms are there?			
Name / number : Room 1			
Name / number : Room 2			
Room 1			
A. Is there level access/ramp into the teaching room?	Level	or Ste	eps
B. If steps, how many are there?	No:		
C. Do the steps have handrails?			
D. Is there colour contrast on the steps?			
E. Is there adequate space for wheelchair movement throughout?			
F. Is the floor level and free from fixed obstructions?			
G. Is noise an issue?			
H. Is the teaching room comfortable?			
Approximately how many people can the room accommodate?	No:		•
I* Is there adequate space to social distance for anticipated learners?			
J. Are there enough tables?			
K. Are the tables at the right height for the chairs?			
L. Are the chairs appropriate for the learners?			
M. Are there any tea/coffee making facilities?			
N. Is there a rest area?			
Room 2			
A. Is there level access/ramp into the teaching room?	Level	or Ste	eps
B. If steps, how many are there?	No:		•
C. Do the steps have handrails?			
D. Is there colour contrast on the steps?			
E. Is there adequate space for wheelchair movement throughout?			
F. Is the floor level and free from fixed obstructions?			
G. Is noise an issue?			
H. Is the teaching room comfortable?			
Approximately how many people can the room accommodate?	No:		
I* Is there adequate space to social distance for anticipated learners?	1		
J. Are there enough tables?			
K. Are the tables at the right height for the chairs?			
L. Are the chairs appropriate for the learners?			
M. Are there any tea/coffee making facilities?			
N. Is there a rest area?			
ADDITIONAL NOTES including appropriateness of room for courses being/proposed to	he tai	ıght v	vith
particular reference to activities which will be carried out.			• • • • • • • • • • • • • • • • • • • •
<b>F</b>			

4. Equipment checks	Υ	N	N/A
A. Digital projector?			
B. Interactive whiteboard?			
C. Laptop provided for use with projector/whiteboard?			
D. Blackout curtains / blinds?			
E. Secure equipment store?			
F. How many computers/laptops, etc?	No:		
G. Is Internet available?			
H. Is Wi-Fi available and password protected?			
I. Do all PC's, laptops, tablets and any other portable devices have the appropriate			
filters and/or firewalls in place to restrict web content?			
ADDITIONAL NOTES			

5. Disability Access	Y	N	N/A
A. Are there designated parking spaces for people with disabilities?			
B. Is there a level or ramped access into the building?	access into the building? Level / Steps		os
C. If not level to entrance, how many steps are there?	No:	No:	
D. Do the steps have handrails?			
E. Is there colour contrast on the steps?			
F. Is there a designated and fully equipped non ambient toilet?			
G. Is there adequate space for wheelchair movement throughout?			
H. Are hearing induction loops available for use?			

## **ADDITIONAL NOTES:**

Follow-up Action							
Action Point No	Action agreed	By whom	Date to be completed by:	Sign & date when completed			
			, , , ,				

Assessment Date:
Review Date (if applicable):
Signed by Assessor/s

## **General Risk and Activity Assessment:**

Ref No	Hazard/Risk	Who is at risk?	Control Measures	Likelihood	Severity	Risk Rating	Any further action

Likelihood:

1 - Highly unlikely

2 - Unlikely

3 - Likely

Severity/consequences: 1 - Slightly harmful

2 - Harmful

3 - Extremely harmful

Risk rating (SC x L):
1 Trivial risk 6 Substantial Risk 2 Tolerable risk 9 Intolerable Risk

3-4 Moderate risk

**HAZARDS** 

Access (confined spaces, etc)

Adverse weather

Animals Ergonomics

Falling objects/materials

Fire

Ground condition

Hazardous: material/substance/vapour

Hot works

Inadequate supervision/instruction/training

Lighting

Lone Working

Live Services (gas/electric/water)

Machinery/equipment Manual Handling

Noise

Physical/mental condition

Pressure systems

Radiation

Sharps (broken glass, needles etc.)

Traffic/vehicles/plant

Vibration
Visitors/people
Working at heights
Workplace conditions
Misuse of equipment

**RISKS** 

Amputation

**Bites** 

Asphyxia

Burns/scalds Crushing

Cut, scratch, abrasion

**Ejection** 

Electrocution Entanglement

Explosion

Extremes of temperature

Eye injury

Exposure/contact-harmful substances

Fall from height

Fatality

Fire

Fractures

Hearing loss

Hit by moving, flying or falling object

Hit something fixed or stationary

Infection Inhalation Ingestion

Musculo skeletal injury

Personal safety Personal discomfort

Physical assault/Verbal Abuse

Puncture

Slip, trip or fall on the same level

Traffic accident

Trapped

Vibration Disorder

Work Related Upper Limb Disorders -

(WRULD)
Safeguarding
Radicalisation