This checklist has been designed in order to achieve some consistency of content for HSE standards across the University. It consists six (6) parts, namely (A) Safety Administration, (B) Infrastructure, (C) Firefighting system, (D) Electrical system, (E) General Lighting and (F) First Aid.

It is designed to be used at KCDIO level, being completed by staff / SLOs who are familiar with the process / product / service. Once the initial inspection has been undertaken it is to be discussed with the Dean / Director / HOD / KCDIO's SHC / KCDIO's HSE Team and any remedial actions agreed before being filed in the KCDIO that it describes.

The findings of workplace inspection report to be submitted to OSHBE and relevant department which will take action from the findings (e.g. Development Division, DBSB, KCDIO end user and etc.) within fourteen days after inspection has been carried out and must be approved by Dean / Director / HOD.

The status of the findings shall be updated within fourteen days from report issued to relevant department.

The Dean / Director / HOD / SHC / HSE Team of KCDIO will be responsible for ensuring that any agreed remedial action is completed. Findings from the inspection will be used to assist in reviewing the HSE risk assessments and the HSE risk register.

The frequency of workplace inspection shall be conducted at least once in every three (3) months. The check list should be used to support the HSE Risk Assessment and ensure that the control measures defined in the assessment are in place and are working.

The records of inspection shall be documented and accessible.

KCDIO	
DEPARMENT	
LOCATION	
DATE	

	ATTENDANCE	
No.	Name	Post
1.		
2.		
3.		
4.		
5.		

NO.	ITEMS	YES	NO	NA	REMARKS
	64				(if no, please state the reasons / issues)
Α.	SAFETY ADMINISTRATION	I	l		
1.	Safety policy is accessible,				
	displayed and communicated to				
	staff, contractors and students.				
2.	Safety logbook is updated once				
	in three months. What to				
	update? (Inspection, Training,				
	Meeting, Programme and				
	Others)				
3.	Safety corner information is updated				
	What to update? (OSH Posters,				
	Brochure, KCDIO Org. Chart,				
	ERT Org. Cht. Emergency				
	Contact Number and Others.				
	Note:				
	To be updated at least once in three month.				
4.	Safety and Health Committee /				
	Team has been established				
5.	Safety and health meeting is				
	conducted Note:				
	1. Once in three months for Safety and				
	Health Committee				
	2. Once in six month for Safety and Health Team				
6.	Aware of IIUM HSEMS manual				
7.	OSH risk assessment has been				
	conducted in your workplace				
8.	Know how to notify any				
	incident occurred in KCDIO				
9.	Evacuation layout plan is				
	available and displayed at				
	strategic location				

NO.	ITEMS	YES	NO	NA	REMARKS		
					(if no, please state the reasons / issues)		
В.	INIEDASTDUCTURE						
B1.	INFRASTRUCTURE Internal Building						
10.	Entry and across pathway kept						
10.	clear						
11.	No electrical leads crossing						
	pathway						
12.	Unobstructed view at						
	intersections towards moving						
	object?						
13.	Stairs / rises good condition						
14.	Safety lines / marked available?						
15.	Validity of lift permit (PMA)						
16.	Good ceiling condition?						
17.	Access to and egress from						
	building is adequate and						
	unobstructed?						
	Note: E.g. offices, classrooms, laboratory and etc.						
18.	Adequate ventilation e.g. not						
	stuffy?						
B2.	External Building						
19.	Aware who is/are door locked						
	key keeper?						
20.	Good drain cover condition?						
21.	Good mandatory signage						
22	display / condition?						
22.	Safety assembly point available?						
C.	FIRE FIGHTING SYSTEM						
23.	Hose reel in working condition						
24.	Unobstructed Hose reel room						
25.	All Exit Light are functioning						
26.	All Emergency Light are						
	functioning						
27.	Fire alarm bell in good						
	condition						
28.	Adequate direction signage for						
	fire exits						
29.	Exit doors easily opened from						
	inside						
30.	Exit routes clear from						
2.1	obstructions						
31.	Fire alarm system functioning						
22	correctly						
32.	Fire evacuation plan available and displayed						
33.	Fire extinguisher validity date?						
J3.	The extinguisher validity date!						
			l	l			

NO.	ITEMS	YES	NO	NA	REMARKS
_					(if no, please state the reasons / issues)
D.	ELECTRICAL SYSTEM		l		
34.	No broken/damaged plugs,				
25	socket or switches				
35.	Electrical riser room is locked.				
36.	Portable plug-in electrical office				
	and kitchen equipment (e.g.				
	power cords, projectors, toasters, kettles) have been				
	tested and tagged i.e. SIRIM				
	sticker or other approved type.				
37.	Electrical appliances are kept				
37.	clear and away from wet				
	condition				
38.	Power leads are in good				
	condition e.g. not frayed or				
	damaged				
E.	GENERAL LIGHTING				
39.	Adequate illumination				
40.	No light reflection from walls				
	and ceiling				
41.	Good light fitting condition and				
	clean				
F.	FIRST AID		ı		
42.	First-aid kit is available				
43.	First-aid kit contents is not				
	expired				
44.	No oral medicine in First-aid kit				
	box				
45.	Easy to access by staff				
46.	Person in-charge of First-aid				
47	box has been assigned				
47.	First-aid logbook is available and updated				
48.	Emergency contact number is				
40.	displayed				
49.	Familiar with emotional First-				
73.	aid?				
50.	Any of KCDIO staff have				
	competency in First-aid				
	Total =				
	[(Yes – No)/(50 – NA) X 100]				

Inspected by		Checked by	
	(SLO / Inspector)		(Deputy Director / Asst. Director)
Post		Post	
Signature		Signature	
Date		Date	

Approved by	
	(Dean / Director / HOD)
Post	
Signature	
Date	