		Risk Assessment Record For					Appendix A	
Activity:	External Site - Safeguardin	g, protection and security for all.	Remaini ng risk level?	Date of risk assessment	July 201		eb 2012, eb 2017, eb 2023	
Location:	G005 Langdale Road Site	- Leyland	H, M, L	Checked and approved I	by:	David Sharr		
Completed by:	David Sharrock, Tim Cahill			Next review date:		Feb 2024		
What are the hazards?	Who might be harmed and how? (Risks)	What are you already doing? (Controls)		What further action is necessary?	Action by who?	Action by when?	Done	
Access and egress – Pedestrian movements/ Vehicle movements.	Employee. Learners. Contractors. Visitors. Trespassers. Slips and trips. Falls. Struck by vehicle.	Student Liaison Officers (SLOs) and Security Officers (SOs) circulate around site on a continuous basis and report back any issues of concern. All linked by radio communication. External monitoring reports completed for external areas on a regular basis via Estates Department and contractors.	M L	Known hot spots to be priority l.e. smoking shelters, restaurants, car parks and any further reported hot spots.		Ongoing.		
car parks, roadways, crossing points, footways, bus parking, bridges, activity areas etc.	Congestion at peak times causing crushing.	Signage for vehicles and pedestrians at all entrances/exits and at other appropriate positions across site, including road marking, parking bays, speed humps, one way systems, traffic flow plates on access and egress gates etc.	M L	Regular monitoring required ensuring controls are followed.	All site employees during movements around site.	Ongoing.		
		Parking is restricted to staff, contractors, students with specific disabilities and approval and motor/bicycles. Vehicles identified with a Runshaw College parking permit. Site parking managed by external company with parking charge notices for noncompliance.						
		Speed limits of 5 mph set across the entire site. Close circuit television (CCTV) operated by internal security team while the College is	M L	Regular monitoring required ensuring controls are followed. Articles in staff and learner magazines to remind all.	All site employees during movements around site.	Ongoing.		

		Risk Assessment Record For	m – Rı	ınshaw College		Appendix A		
Activity:	External Site - Safeguarding	g, protection and security for all.	Remaini ng risk level?		•	May 2010, F July 2014, F Feb 2020, F	eb 2017,	
Location:	G005 Langdale Road Site -	Leyland	H, M, L	Checked and approved by	by:	David Sharr	ock	
Completed by:	David Sharrock, Tim Cahill,	Stephen McCann		Next review date:		Feb 2024		
What are the hazards?	Who might be harmed and how? (Risks)	What are you already doing? (Controls)		What further action is necessary?	Action by who?	Action by when?	Done	
		open and on 24 hours' remote surveillance by contractor. Building alarms when activated triggers CCTV and links. Subsidised College buses used extensively by learners to reduce the volume of traffic around and on site at peak hours. See College bus specific risk assessment SL00 School Liaison. Programmed CMT daily walkabouts to cover all areas and especially any identified hot spots. This is programmed annually.	M	Regular monitoring required ensuring controls are followed. Programme of CMT parties updated and issued annually.	College liaison and teams.	Ongoing.		
Security. Protection of site buildings, equipment and contents. Protection of all site users. Damaged buildings, equipment, plant, vehicles and grounds	Employee. Learners. Contractors. Visitors. Trespassers. Missing items due to theft causing injury. Damage due to vandalism. Illegal substances being brought on to site.	Student Liaison Officers (SLOs) and Security Officers (SOs) circulate around site and report back any issues of concern. All linked by radio communication. Police information provided on known current issues and links with PACT. Close circuit television (CCTV) operated by internal security team while College open and on 24 hours' remote surveillance by contractor.	L	Articles in Staff and Student magazine when appropriate.				

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Activity:	3, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,			Date of risk assessment	:		
			ng risk			July 2014, Feb 2017,	
			level?			Feb 2020, F	eb 2023
Location:	G005 Langdale Road Site - Leyland		H, M, L	Checked and approved	David Sharrock		
Completed by:	David Sharrock, Tim Cahill,	Stephen McCann		Next review date:		Feb 2024	
What are the	Who might be harmed	What are you already doing? (Controls)	1	What further action is	Action by	Action by	Done
hazards?	and how? (Risks)	3 (*****)		necessary?	who?	when?	

and perimeter fencing.	Violence and arguments caused by unauthorised visitors.	All authorised employees, students and permanent contractors wear a visible identification badge at all times.	L	All employees enforce and challenge any party that is present on site if no	All site employees during movements	Ongoing	
	Arson to buildings and waste bins.	All students wear a visible membership badge at all times.	L	badge being worn. Spot checks.	around site.		
		All visitors issued with a temporary daily pass for vehicle and themselves.	M	opot oncord.			
		The site is a smoke free area, with the exception of two external smoking shelters for students and employees.	L				
		Housekeeping is extensive within the Grounds with the Estates Department and the Grounds Maintenance contractor both continually collecting or empty waste bins.	L				
		All main waste Euro bins are positioned good distances away from site buildings.	L				
		Extensive external lighting, with some movement detection for security, linked to CCTV.	L				
		All intruder alarm systems linked to 24-hour monitoring station.	L				
		DBS vetting is used for all required parties and enhanced for specific situations.	L				

		Risk Assessment Record For	m – Ru	ınshaw College	Appendix A		
Activity:	External Site - Safeguarding	g, protection and security for all.	Remaini ng risk level?	Date of risk assessment	:	May 2010, F July 2014, F Feb 2020, F	eb 2017,
Location:	G005 Langdale Road Site -	Leyland	H, M, L	Checked and approved	by:	David Sharro	ock
Completed by:	David Sharrock, Tim Cahill,	Stephen McCann		Next review date:		Feb 2024	
What are the hazards?	Who might be harmed and how? (Risks)	What are you already doing? (Controls)		What further action is necessary?	Action by who?	Action by when?	Done
		Monthly meetings held between Student Liaison Officers (SLOs) and Security Officers	L				
		(SOs) and the Heads of Study and a half- termly Student Support Managers' meeting which focuses purely on security issues.					
Winter services, frost, snow, heavy rain/flooding, gale force	Employee. Learners. Contractors. Visitors. Trespassers.	Site frost and snow map indicates areas to be gritted first in priority one, two and three areas. This is colour coded for ease of use by all employees and contractors.	L	Maps to be regularly reviewed and checked	Facilities Team Leader		
winds.	Slips and trips. Falls. Struck by vehicle.	Estates undertake gritting activities, with assistance from contractors in severe weather conditions.	М				
	Congestion at peak times causing crushing. Flying items and dust.	Grit salt stocked within main boiler house and various grit salt boxes across the site for manual spreading.	L				
		Pre-gritting undertaken when heavy frost or snow predicated.	L				
		For severe weather periods a notification system via the Runshaw Website, texting and telephone can be instigated.	L				
		Spillage kits and sand is available to help with minor flooding issues.	М				

	Risk Assessment Record Form – Runshaw College								
Activity:	External Site - Safeguarding,	protection and security for all.	Remaini	Date of risk assessment	:	May 2010, Feb 2012,			
			ng risk			July 2014, Feb 2017,			
			level?	level? Feb		Feb 2020, F	eb 2023		
Location:	G005 Langdale Road Site - L	G005 Langdale Road Site - Leyland		Checked and approved by	David Sharrock				
Completed by:	David Sharrock, Tim Cahill, S	Stephen McCann		Next review date:		Feb 2024			
What are the	Who might be harmed	What are you already doing? (Controls)		What further action is	Action by	Action by	Done		
hazards?	and how? (Risks)			necessary?	who?	when?			

Landscape. Woodland and	Employee. Learners. Contractors. Visitors.	Tree survey regularly conducted for the main large and medium size trees on site by competent contractor.	L	Annual contract undertaken.	D Sharrock	Annual via contractor.	
large trees. Low lying branches on	Trespassers. Slips and trips.	Grounds maintenance contractor trims foliage throughout the year and major pruning as require in winter and spring.	L				
rees, bushes and large shrubs.	Struck by falling branches. Flying items and dust.	Student Liaison Officers circulate around site and report back any issues of concern. All linked by radio communication.	L				
ligh winds and ales.		External monitoring reports completed for external areas on a regular basis via Estates Department.	L				
wigs during autumn and vinter months.		Regular maintenance of outside furniture and fencing to limit or stop damage from high winds or vandalism.	L				
		Leaves controlled by blower units and cleared on a very regular basis during the periods of concern.	L				
		Walling suction unit now used by contractors.					

		Risk Assessment Record For					Appendix
Activity:	External Site - Safeguarding	g, protection and security for all.	Remaini ng risk level?	Date of risk assessment.		May 2010, Feb 2012, July 2014, Feb 2017, Feb 2020, Feb 2023 David Sharrock	
Location:	G005 Langdale Road Site -	Leyland	H, M, L	Checked and approved by	by:		
Completed by:	David Sharrock, Tim Cahill,			Next review date:		Feb 2024	
What are the hazards?	Who might be harmed and how? (Risks)	What are you already doing? (Controls)		What further action is necessary?	Action by who?	Action by when?	Done
	I				<u> </u>		
Plant and equipment	Employee. Learners. Contractors.	Most plant and equipment items are locked internally within buildings.	L				
	Visitors. Trespassers.	Larger items are located within local fenced areas and secured.	L				
Unauthorised access to equipment. Unauthorised	Accessing equipment due to failures to lock or secure as required. Using equipment incorrectly	Site has a perimeter fence of many parts from walls, to timber fencing, trees, hedges etc. This has the additional signage in key areas.	M	Regular reviews to ensure still adequate and suitable for role.	Facilities Team Leader	Ongoing.	
use of plant and equipment. Damaged	causing damage to others, self or site, when unauthorised to use.	Close circuit television (CCTV) operated by internal security team while College is open and on 24 hours' remote surveillance by contractor.	L				
equipment. Theft value and	Missing or damaged equipment or plant causing injury.	Police liaison officer informed.	L				
accessibility.	Theft causing immediate	Panic alarms fitted in higher risk areas:	М				
Checking and filling cash machine.	and longer term risks to site users.	 College admin. Faculty rooms. Some interview rooms. Shop areas. Receptions. 					
	All these risks can result from minor to major injuries to unwary site users.	Cash machine contractors and marked Police escort on occasions.					

		Risk Assessment Record For					Appendix A
Activity:	External Site - Safeguarding	g, protection and security for all.	Remaini ng risk level?	Date of risk assessmen	t:	May 2010, Feb 2012, July 2014, Feb 2017, Feb 2020, Feb 2023	
Location:	G005 Langdale Road Site -	Leyland	H, M, L	Checked and approved	by:	David Sharr	ock
Completed by:	David Sharrock, Tim Cahill,	Stephen McCann		Next review date:		Feb 2024	
What are the hazards?	Who might be harmed and how? (Risks)	What are you already doing? (Controls)		What further action is necessary?	Action by who?	Action by when?	Done
	I	T			1	T	
Waste management	Employee. Learners. Contractors.	All waste disposal contracted out to major national waste contractors.	L				
Vermin. Fire.	Visitors. Trespassers. Moving bins during loading, crush injury.	Waste collected whenever possible out of hours or during quiet periods. Reversing bleeper's and amber beacons fitted as standard warnings, many have also CCTV fitted. Loaders and drivers wear high visibility clothing.	M	Review methods to reduce further waste levels.			
	Struck by moving waste collection vehicle. Struck by falling objects.	Main waste storage containers placed well away from the main site buildings to reduce fire issues and arson.	L				
	Illness and hygiene issues caused by vermin infestations.	More specific waste bins and skips placed within the Caretakers yard with high levels of visibility and secondary fence and gates for additional security.	L				
		All landfill waste is stored in Euro bins with lids to reduce vermin issues.	L				
		Pest control contact in place around key areas of the site.	L				
		Sharps boxes available across site to reduce needle stick injury.	L				

		Risk Assessment Record For	m – Ru	inshaw College			Appendix
Activity:	External Site - Safeguardin	g, protection and security for all.	Remaini ng risk level?	Date of risk assessment:		May 2010, Feb 2012 July 2014, Feb 2017 Feb 2020, Feb 2023	
Location:	G005 Langdale Road Site	- Leyland	H, M, L	Checked and approved	by:	David Sharro	ock
Completed by:	David Sharrock, Tim Cahill	, Stephen McCann		Next review date:	-	Feb 2024	
What are the hazards?	Who might be harmed and how? (Risks)	What are you already doing? (Controls)		What further action is necessary?	Action by who?	Action by when?	Done
On site Emergencies. Fire. Explosion. Bomb threat. Gaseous leaks. Liquid leaks. Legionella	Employee. Learners. Contractors. Visitors. Trespassers. Local residents Injury from heat, fume, vapour, blast, environmental contamination etc.	Emergency evacuation procedures operational and tested at least once per term per site building. Fire detection systems fitted to all building, with alarm warning. Out of hours all linked to call centre for action. Lightening conductors fitted to high level buildings and chimneys. Weekly bell testing of fire alarm systems.	L				
		Regular maintenance of all site systems to reduce the level of incidents i.e. electrical testing, gas testing, plant and equipment testing, chemical cleaning and maintenance programmes generally.	L				

M

M

As above.

Checks on content via

formal audit programme.

D Sharrock

То

programme

Spillage kits available for emergency use.

Regular site visits from fire service to view building layouts and controls in place.

Specific risk assessments for fire, legionella, plant and equipment usage. Contractor risk assessments for their activities on site.

Major business contingency plan and grab

boxes with equipment for immediate use.

		Risk Assessment Record For	rm – Ru	ınshaw College			Appendix A
Activity:	External Site - Safeguarding	, protection and security for all.	Remaini	Date of risk assessment	:	May 2010, Feb 2012,	
			ng risk			July 2014, F	
			level?			Feb 2020, Fe	
Location:	G005 Langdale Road Site - I	Leyland	H, M, L	Checked and approved by:		David Sharrock	
Completed by:	David Sharrock, Tim Cahill,	Stephen McCann		Next review date:		Feb 2024	
What are the hazards?	Who might be harmed and how? (Risks)	What are you already doing? (Controls)		What further action is necessary?	Action by who?	Action by when?	Done
		National Run, Hide, Tell Procedure.	М	Regular training.			