RISK ASSESSMENT FOR:	EYFS Fence/Gates		
Establishment: Thorpepark Academy	Assessment by: EYFS Management	Date: 13.07.2022	
1 st Review Date Due : 13.07.2023	Head of School Approval: Caroline Knight	Date:	



Hazard / Risk	Who is at Risk?	How can the hazards cause	Normal Control Measures	Control N Y/N/NA	
		harm?		In Place	Risk
Insecure gates, fences or walls allowing intruders access or children to escape.	Children	Death serious injury child getting lost	 The Foundation Stage outdoor areas are surrounded by fences. Gates are locked during session times in 2 year olds, FS1 and FS2. Exits are supervised at beginning and end of sessions. See procedures for collection of children. Children are supervised by a member of staff at all times. Issues/maintenance to be reported if damaged/not working. 	Y Y Y Y	Low

RISK ASSESSMENT FOR:	EYFS Outdoor Grounds		
Establishment: Thorpepark Academy	Assessment by: EYFS Management	Date: 13.07.2022	
1 st Review Date Due : 13.07.2023	Head of School Approval: Caroline Knight	Date:	



Hazard / Risk	Who is at Risk?	How can the			Measures I & Risk
		hazards cause harm?		In Place	Risk
Hazardous materials or substances in the outdoor area (glass, needles or other rubbish, faeces [from cats, dogs, birds, etc])	Children/ adults	Cuts, puncture wounds, infection and contaminati on.	 Site manager and FS staff check outdoor area each session and throughout the day. The member of staff responsible for setting up the outdoor area will check for and remove any hazards before the children arrive before each session and sign 'outdoor check' on a daily basis. Pupils are supervised by a member of staff at all times. First Aid provision available inside at all times/first aiders present at all times. 	Y Y Y	Low

RISK ASSESSMENT FOR:	EYFS Portable/Fixed equipment	
Establishment: Thorpepark Academy	Assessment by: EYFS Management	Date: 13.07.2022
1st Review Date Due : 13.07.2023	Head of School Approval: Caroline Knight	Date:



Hazard / Risk	at Risk? hazards cause COVID 19 Control Measures if necessary due to lockdown/spike in cases		Control N Y/N/NA	leasures & Risk	
		harm?		In Place	Risk
Faulty or damaged fixed equipment causing falls, trips or collisions.	Children/ adults	Fractures, cuts, scratches, bruises, sprains, strains and splinters.	 The member of staff responsible for setting up the outdoor area will check fixed equipment for damage before the children arrive. Regular inspections of equipment will be recorded. All timber structures should be free from splinters and jagged edges. Timber should be smooth cut and clean. 	Y Y Y Y	Low
Children climbing and falling from fixed or portable equipment causing injury.	Children	Fractures, head injuries, grazes, bruises, sprains, strains	 Pupils are supervised by a member of staff at all times. Pupils are supervised by a member of staff at all times. Staff are vigilant in watching how children use the equipment and stop any dangerous practice. Account is taken of wet or slippery surfaces. 	Y	Low
Fingers trapped in toys and equipment Sharp edges on equipment causing cuts or scratches	Children	Bruising Haemorrhage, infection	 All apparatus is constructed, assembled, used and maintained in line with the manufacturer's instructions. All play equipment and toys are regularly inspected for defects. Any worn or damaged items are removed immediately. This ensures the equipment is free from splinters, and is of a smooth construction. Children are supervised by a member of staff at all times. 	Y Y Y	Low
Contamination of virus'/spread of virus'	Children/ adults	Catch COVID 19	 Resources are cleaned more frequently throughout the day. Children are directed to wash hands using antibacterial soap frequently throughout the day. Children only access resources in their year group 'bubble'. 	Y Y Y	Low

RISK ASSESSMENT FOR:	EYFS Weather		
Establishment: Thorpepark Academy	Assessment by: EYFS Management	Date: 13.07.2022	
1 st Review Date Due : 13.07.2023	Head of School Approval: Caroline Knight	Date:	



at Risk? hazar	How can the hazards	Normal Control Measures	Control Measures Y/N/NA & Risk		
		cause harm?		In Place	Risk
Children burning in the sun and	Children	Sunburn, broken bones,	 Ensure children are dressed appropriately for outdoor play (sun hats, wellingtons, rain coats, waterproofs, sun cream). 	Y	Low
becoming		bruises,	 Sun protection policy in place. 	Υ	
dehydrated.		dehydration,	Provide shade during sunny weather.	Y	
		hyperthermia	Limit the time spent in full sun.	Y	
Cold, wet or			Encourage children to drink frequently.	Y	
windy weather			 Drinking water available as part of the continuous provision. 	Y	
causing falls or slips.			 Encourage children to move frequently to limit the effects of cold weather. Change children out of wet clothes as soon as is practical 	Y	
Children					
becoming too cold or wet.					

RISK ASSESSMENT FOR:	EYFS Bites and Stings		
Establishment: Thorpepark Academy	Assessment by: EYFS Management	Date: 13.07.2022	
1 st Review Date Due : 13.07.2023	Head of School Approval: Caroline Knight	Date:	



Hazard / Risk	Who is at Risk?	How can the hazards cause harm?	Normal Control Measures	Control N Y/N/NA In Place	Measures & Risk Risk
Being bitten or stung	Children/ adults	Anaphylactic shock, allergic reaction, irritation	 Check outside area for nests. Ensure bins are emptied regularly to minimise its attraction for wasps. Talk to the children about the dangers of certain insects and how to minimise risks. Staff to be aware of children/adults who are allergic to stings/bites. First Aid provision available inside at all times/first aiders present at all times. 	Y Y Y Y	Low

RISK ASSESSMENT FOR:	EYFS Plants		
Establishment: Thorpepark Academy	Assessment by: EYFS Management	Date: 13.07.2022	
1 st Review Date Due : 13.07.2023	Head of School Approval: Caroline Knight	Date:	



Hazard / Risk	Who is at Risk?	How can the hazards cause harm?	Normal Control Measures		Measures & Risk Risk
Plants causing poisoning, irritation and/or allergic reaction	Children/ adults.	Vomiting, skin irritation, breathing difficulties, choking.	 Ensure that children are aware of the dangers of eating plants. Ensure children have close supervision during gardening activities. Staff to be aware of any allergies and ensure plants are removed if allergies are present. First Aid provision available inside at all times/first aiders present at all times. 	Y Y Y	Low

RISK ASSESSMENT FOR:	EYFS Water Tray		
Establishment: Thorpepark Academy	Assessment by: EYFS Management	Date: 13.07.2022	
1st Review Date Due : 13.07.20223	Head of School Approval: Caroline Knight	Date:	



Hazard / Risk	Who is at Risk?	How can the	Normal Control Measures COVID 19 Control Measures if necessary due to lockdown/spike in cases		/leasures & Risk
		hazards cause harm?		In Place	Risk
Water causing drowning, choking	Children	Death, infection	 Water tray is suitable height. Pupils are supervised by a member of staff at all times. Water is clean. Water is fresh at the beginning of each session and as needed during sessions. Children are not allowed to climb on or in the water tray. Children are discouraged from putting resources/water in their mouths. 	Y Y Y Y	Low
Bacteria in water Water being ingested – hand to mouth contact or drinking contaminated water. Contamination of virus'/spread of virus'	Children/ adults	Infection	 Water is changed frequently throughout the day and is fresh at the beginning of each session (daily). Containers and toys for water are cleaned with a suitable mild disinfectant. Adequate supervision at all times. Children are directed to wash hands using antibacterial soap frequently throughout the day. Children are discouraged from putting resources/water in their mouths. 	Y Y Y Y	Low

RISK ASSESSMENT FOR:	EYFS Sand		
Establishment: Thorpepark Academy	Assessment by: EYFS Management	Date: 13.07.2022	
1 st Review Date Due : 13.07.2023	Head of School Approval: Caroline Knight	Date:	



Hazard / Risk	Who is at Risk?	How can the	Normal Control Measures COVID 19 Control Measures if necessary due to lockdown/spike in cases		Measures A & Risk
		hazards cause harm?		In Place	Risk
Sand causing slips, trips or falls.	Children/ adults.	Cuts, fractures, bruises, sprains,	 Adequate supervision at all times. Staff ensure that the area is kept free of spillages through good housekeeping and by encouraging pupils to be tidy. Children trained to sweep up spillages. 	Y Y Y	Low
		strains.	The floor surface easy to clean.	Υ	
Sand in eyes	Children/ adults.	Eye damage, eye irritation	 Adequate supervision at all times. Children are warned of the dangers of throwing or flicking sand. First Aid provision available inside at all times/first aiders present at all times. 	Y Y Y	Medium
Bacteria in sand Sand being ingested – hand to mouth contact or eating of sand Contamination of virus'/spread of virus'	Children/ adults.	Infection, vomiting Catch COVID 19	 Sand is changed periodically or when known to be contaminated. Sand sieved if necessary. Only 'Children's Play Sand' from reputable companies is used for this activity. Containers and toys for sand are cleaned with a suitable mild disinfectant. Adequate supervision at all times. Children trained not to eat sand. Children are discouraged from putting resources/sand in their mouths. Children are directed to wash hands using antibacterial soap frequently throughout the day. 	Y Y Y Y Y Y	Medium

RISK ASSESSMENT FOR:	EYFS Large Equipment		
Establishment: Thorpepark Academy	Assessment by: EYFS Management	Date: 13.07.2022	
1 st Review Date Due : 13.07.2023	Head of School Approval: Caroline Knight	Date:	



Hazard / Risk	Who is at Risk?	How can the	Normal Control Measures COVID 19 Control Measures if necessary due to lockdown/spike in cases	Control N Y/N/NA	/leasures & Risk
		hazards cause harm?		In Place	Risk
Manual handling of water, sand and large construction including boxes of resources.	Children/ adults.	Back injuries, sprains and strains, cuts, bruises, concussion and fractures.	 Ensure children are made aware of risks and are taught to use resources carefully and safely. Staff aware of pupil's developmental stage and supervise accordingly. Water baths are not moved unless majority of water has been emptied. Water is removed in small quantities using a bucket, into the nearby sink. Water trays sand trays are moved by two staff if necessary dependent on size and are only moved by staff. Any large play equipment such as P.E mats are carried by two people. 	Y Y Y Y Y	Medium
Contamination of virus'/spread of virus'	Children/ adults	Catch COVID 19	 Resources are cleaned more frequently throughout the day. Children are directed to wash hands using antibacterial soap frequently throughout the day. Children only access resources in their year group 'bubble'. 	Y Y Y	Low

RISK ASSESSMENT FOR:	EYFS Ride on/in toys	EYFS Ride on/in toys		
Establishment: Thorpepark Academy	Assessment by: EYFS Management	Date: 13.07.2022		
1 st Review Date Due : 13.07.2023	Head of School Approval: Caroline Knight	Date:		



Hazard / Risk	Who is at Risk?	How can the	Normal Control Measures COVID 19 Control Measures if necessary due to lockdown/spike in cases		leasures & Risk
		hazards cause harm?		In Place	Risk
Falling off ride on/in toys	Children	Cuts, fractures, bruises, sprains, strains.	 Adult supervision at all times. Children trained to use toys safety (speed/control) 	Y	Medium
Children/adults being accidentally injured	Children/ adults	Cuts, fractures, bruises, sprains, strains.	 Adult supervision at all times. Children trained to use toys safety (speed/control) Adults aware of children using ride on/in toys and encourage children to look out for oncoming vehicles 	Y Y Y	Medium
Contamination of virus'/spread of virus'	Children/ adults	Catch COVID 19	 Resources are cleaned more frequently throughout the day. Children are directed to wash hands using antibacterial soap frequently throughout the day. Children only access resources in their year group 'bubble'. 	Y Y Y	Low

RISK ASSESSMENT FOR:	EYFS Outdoor Play Kitchen		
Establishment: Thorpepark Academy	Assessment by: EYFS Management	Date: 13.07.2022	
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		How can the	Normal Control Measures COVID 19 Control Measures if necessary due to lockdown/spike in cases		leasures & Risk
		hazards cause harm?		In Place	Risk
Bacteria in water/sand/bark/ soil being ingested Hand to mouth contact Contamination of virus'/spread of virus'	Children/ adults	Infection, vomiting, death. Catch COVID 19	 Appropriate adult supervision in outdoor area. Children trained how to play in outdoor play kitchen. Adults to model pretend play. Children discouraged from eating and drinking water/sand/bark/soil Resources are cleaned more frequently throughout the day. Children are directed to wash hands using antibacterial soap frequently throughout the day. Children only access resources in their year group 'bubble'. 	Y Y Y Y	Low
Dropping of play equipment, trapping fingers, being hit accidentally and non-accidentally, climbing on mud kitchen and benches.	Children/ adults.	Cuts, fractures, bruises, sprains, strains, trap injuries.	 Appropriate adult supervision in outdoor area. Children trained to use play equipment correctly. Children are discouraged from climbing on mud kitchen/benches. Children aware and use play equipment correctly. 	Y Y Y	Low

Additional Control Measures (to take account of local/individual circumstances including changes such as working practices, equipment, staffing levels).	Action by Whom (list the name of the person/people who have been designated to conduct actions)	Action by When (set timescales for the completion of the actions – remember to prioritise them)	Action Completed (record the actual date of completion for each action listed)	Residual Risk Rating
DATE OF REVIEW:	COMMENTS: Checked by Head of School, S	chool Business Manager	and Site Facility Office	cers
Read and agreed by Site Facility Officers:-	Signatures:			
Frank Scottow				
Nick Giddings				
Read and agreed by Head of School or Executive Headteacher:-	Signatures:			
Caroline Knight / Simon Witham				
Read and agreed by Governors		••••		

RESIDUAL RISK RATING	ACTION REQUIRED
VERY HIGH (VH) Strong likelihood of fatality / serious injury occurring	The activity must not take place at all. You must identify further controls to reduce the risk rating.
HIGH (H) Possibility of fatality/serious injury occurring	You must identify further controls to reduce the risk rating. Seek further advice, e.g. from your H&S Team
MEDIUM (M) Possibility of significant injury or over 3 day absence occurring	If it is not possible to lower risk further, you will need to consider the risk against the benefit. Monitor risk assessments at this rating more regularly and closely.
LOW (L) Possibility of minor injury only	No further action required.