Key Stage 2 Risk Assessment

Location / Site	
HOLLINGWOOD PRIMARY SCHOOL	
Activity / Procedure	
School reopening	
Assessment date	
Amended 11/5/2021 – Stage 3	
Assessment serial number	

Identify people at risk	
Employees	YES
Children	YES
Visitors	YES
Contractors	Yes

I do naife	/ hazard
Identii	v nazaro

Record the hazard that could cause harm or injury – add appropriate detail about the type and location of hazards

Lack of social distancing in the classroom resulting in direct transmission of the virus

Existing level of risk	Consider curr	ent level of risk	
HIGH	MEDIUM	LOW	NEGLIGIBLE
Control measures		rol measures required to redune type and location of contro	
 teacher. 2. Remove excess for beanbags, cushion 3. Children to keep 4. Staff may move be distance as much the children if cloc classroom. 5. Children stay in term with other pods. 6. Classroom window ventilation at breat doors are open in 7. Staff to social disside or back of ro 8. Conversation betwor communication 9. Water bottles on a 10. On PE days child 11. Singing not to take 	urniture to increase space ns etc. to the same desk as much between classes to cover as possible. The staff m ose contact is required. In the year group pod and in the year g	When this happens the st nembers who are usually in n this instance face coverin n individual classrooms wh open as much as possible f the children are outside. S nuch as possible. Where po s at adult level, where appr not facing child. remove need of child movi	aff member will socially that class will support gs to be worn in the here possible and not mix for ventilation. Increase Staff to be vigilant where ossible teach from front, opriate. If close feedback ng round classroom.

Remaining level of risk		Consider level of	of risk following use of contro	I measures
HIGH	Μ	EDIUM	LOW	NEGLIGIBLE

dentify hazard		Record the hazard that could cause harm or injury – add appropria detail about the type and location of hazards		
	distancing using toile ssion of the virus	ts and poor hygiene	e resulting in direct and	
Existing level of risk	Consider currer	nt level of risk		
HIGH	MEDIUM	LOW	NEGLIGIBLE	
Control measures		I measures required to red type and location of conti	duce risk – add appropriate rols	
throughout the da	vels to be disposed of thro y.		ed bin. Bins to be emptied	
board.6. Allocated toilets f DC toilets, Year 57. Wedges for the to		ren – Year 3 – year 3 cl ets, Year 6 – Year 6 clo if not fire doors.	e. Staff to keep record on loakroom toilets, Year 4 – bakroom toilets	
board.6. Allocated toilets f DC toilets, Year 57. Wedges for the to	For different pods of child 5 – Year 5 cloakroom toil ilet external toilet doors i d to ensure we do not run	ren – Year 3 – year 3 cl ets, Year 6 – Year 6 clo if not fire doors.	loakroom toilets, Year 4 – bakroom toilets	
 board. 6. Allocated toilets f DC toilets, Year 5 7. Wedges for the to 8. Extra soap ordere 	For different pods of child 5 – Year 5 cloakroom toil ilet external toilet doors i d to ensure we do not run	ren – Year 3 – year 3 cl ets, Year 6 – Year 6 clo if not fire doors. i out.	loakroom toilets, Year 4 – bakroom toilets	
board. 6. Allocated toilets f DC toilets, Year 5 7. Wedges for the to 8. Extra soap ordere Remaining level of risk HIGH	For different pods of child 5 – Year 5 cloakroom toil ilet external toilet doors i d to ensure we do not run Consider level MEDIUM Record the haz	ren – Year 3 – year 3 cl ets, Year 6 – Year 6 clo if not fire doors. a out. of risk following use of cor	htrol measures NEGLIGIBLE m or injury – add appropriate	
board. 6. Allocated toilets f DC toilets, Year 5 7. Wedges for the to 8. Extra soap ordere Remaining level of risk HIGH dentify hazard Lack of social of	For different pods of child 5 – Year 5 cloakroom toil ilet external toilet doors i d to ensure we do not run Consider level MEDIUM Record the haz	ren – Year 3 – year 3 cl ets, Year 6 – Year 6 clo if not fire doors. n out. of risk following use of cor LOW zard that could cause harr type and location of haza	hoakroom toilets, Year 4 – bakroom toilets ntrol measures NEGLIGIBLE m or injury – add appropriate	
board. 6. Allocated toilets f DC toilets, Year 5 7. Wedges for the to 8. Extra soap ordere Remaining level of risk HIGH dentify hazard Lack of social of	For different pods of child 5 – Year 5 cloakroom toil ilet external toilet doors i d to ensure we do not run Consider level MEDIUM Record the haz detail about the distancing waiting to	Iren – Year 3 – year 3 cl ets, Year 6 – Year 6 clo if not fire doors. nout. of risk following use of cor LOW zard that could cause harr type and location of haza enter classroom in r mission of the virus	hoakroom toilets, Year 4 – bakroom toilets ntrol measures NEGLIGIBLE m or injury – add appropriate ards	
board. 6. Allocated toilets f DC toilets, Year 5 7. Wedges for the to 8. Extra soap ordere Remaining level of risk HIGH dentify hazard Lack of social o on an evening	For different pods of child 5 – Year 5 cloakroom toil ilet external toilet doors i d to ensure we do not run Consider level MEDIUM Record the haz detail about the distancing waiting to resulting in direct trans	Iren – Year 3 – year 3 cl ets, Year 6 – Year 6 clo if not fire doors. nout. of risk following use of cor LOW zard that could cause harr type and location of haza enter classroom in r mission of the virus	hoakroom toilets, Year 4 – bakroom toilets ntrol measures NEGLIGIBLE m or injury – add appropriate ards	
board. 6. Allocated toilets f DC toilets, Year 5 7. Wedges for the to 8. Extra soap ordere Remaining level of risk HIGH dentify hazard Lack of social o on an evening Existing level of risk	For different pods of child 5 – Year 5 cloakroom toil ilet external toilet doors is d to ensure we do not run Consider level MEDIUM Record the haz detail about the distancing waiting to resulting in direct trans Consider curren MEDIUM List your contro	Iren – Year 3 – year 3 cl ets, Year 6 – Year 6 clo if not fire doors. nout. of risk following use of cor LOW zard that could cause harr type and location of haza enter classroom in r mission of the virus nt level of risk LOW	Ioakroom toilets, Year 4 - bakroom toilets Introl measures NEGLIGIBLE m or injury – add appropriat ards MEGLIGIBLE MEGLIGIBLE duce risk – add appropriate	

- 3. Entrances open ready for the children to arrive Year 3 RG classroom outside door, Year 4 DC cloakroom door, Year 5 Year 5 cloakroom door, Year 6 Year 6 cloakroom door.
- 4. At the end of the day children to be walked, socially distanced from other pods, to front of school and released to parents at their allocated time, once they have been seen or permitted to walk home.
- 5. Instructions shared re social distancing between families. Parents to wear face coverings on school grounds unless exempt.
- 6. Children to wash hands on arrival to school.

7. Staff to be aware of any Child protection issues around collection of children from their pods.				
Remaining level of risk Consider level of risk following use of control measures				
HIGH	MEDIUM		LOW	NEGLIGIBLE

Identify hazard		zard that could cause harr type and location of haza	m or injury – add appropriate ards	
	distancing during pla kdown resulting in dire			
Existing level of risk	Consider curre	Consider current level of risk		
HIGH	MEDIUM	MEDIUM LOW NEGLIGIBL		
Control measures		List your control measures required to reduce risk – add ap detail about the type and location of controls		
 particularly when 4. Pod staff to remain rota. 5. Children to line un pods. 6. Each class to have 7. Staff must not consocially distanced 8. If the fire alarm sincl classrooms. Class reporting procedure 	p at the end of break and e own lunchtime supervis ngregate in staffroom wh l for no longer than 15 mi hould sound evacuation s ses to line up socially dis ire. invacuation is triggered s	as. break. Staff within year lunch with their class av sor. en having own lunch. C inutes Seating in staff should be via nearest acc tanced from other pods.	r groups pods to decide on way from other year group Only 6 staff at a time- room taped off. cess, most will be from Staff follow normal	
Remaining level of risk	Consider level	of risk following use of cor	ntrol measures	
HIGH	MEDIUM	LOW	NEGLIGIBLE	
Identify hazard		zard that could cause harr e type and location of haza	n or injury – add appropriate ards	
Lack of social distant	cing when eating lund	ch resulting in direct tr	ansmission of the virus	
Existing level of risk	Consider curre	nt level of risk		
HIGH	MEDIUM	LOW	NEGLIGIBLE	
Control measures		ol measures required to rea type and location of cont	duce risk – add appropriate rols	
Springbank. 2. Staff to socially d 3. Lunchtime superv 4. Year groups to ea	bubbles. Year 3 and 4 in istance from children. visor allocated to each cla t at separate ends of the c	uss. To remain within ye dining hall. Children to	ear group bubble. sit in class groups.	

5. Children to sit down on arrival in dining hall and then be sent in small groups to get lunch from the hatch.

HIGH	N	IEDIUM	LOW	NEGLIGIBLE
Remaining level of risk		Consider level of	of risk following use of contro	l measures

Identify hazard		Record the hazard that could cause harm or injury – add appropriate detail about the type and location of hazards		
Lack of social of virus	distancing in the corr	ridors resulting in direct	transmission of the	
Existing level of risk	Consider curre	nt level of risk		
HIGH	MEDIUM	LOW	NEGLIGIBLE	
Control measures		ol measures required to reduce type and location of controls		
 way system at ke unnecessary mov 6. Agree instructions 7. Only move around from each other. 8. Basic first aid to b 9. Assemblies to be 10. Visitors will be a face covering unh happening, where 11. Main corridor to 	y points of day eg, arriva ement. s with children concernir d school when necessary Staff at front and back of be carried out in pods and virtual llowed into school. The less exempt. Visits will be possible be marked up to show di	d recorded on safeguard may will be asked to socially be discussed with relevant frection of travel.	let to prevent poilet Pods to social distance onitor as normal. distance and to wear a staff prior to them	
Remaining level of risk	Consider level	of risk following use of contro	ol measures	
HIGH	MEDIUM	LOW	NEGLIGIBLE	
dentify hazard		zard that could cause harm of type and location of hazard		
Contact of sha	•			
	red resources resultin	ig in indirect transmissio	on of the virus	
Existing level of risk	Consider curre		n of the virus	

	••	2011	NEGEIGIBEE
Control measures		l measures required to reduc type and location of controls	

- 1. Children to bring own pencils cases. To be provided with pencil, pen and ruler.
- 2. Resources wiped down each night and left to dry if not being used by the same person the next day.
- 3. Tables, door handles and other surfaces cleaned throughout the day
- 4. Lessons planned so resources are individual and not shared as much has possible– own exercise book or on white board where possible
- 5. Ipads/laptops to be cleaned with wipes after use.

Classroom based resources can be used and shared within the bubble but should be cleaned 6. frequently. Resources to be left on front table for cleaning – if shared by different bubbles within the day. Cleaners to be notified if resources require spraying. 7. Reading/library books can be taken home – use of rotation system within year group pod. Books to be guarantined for 72 hours on return. Staff to change books for children to prevent excess movement. 8. Children encouraged to wash hands before lessons and after each lesson and throughout the day 9. PE equipment to be cleaned between bubbles and left overnight before next use if possible. Windows to be opened if the hall is used. Hands to be washed/sanitised prior to going in to the hall and after leaving the hall. 10. Hall and hub timetabled so classes do not directly follow each other to allow for cleaning. 11. Teachers may take books home to mark but if at all possible mark in school to minimise risk. Regular hand washing to be applied. 12. All surfaces left clear at the end of the day and at lunchtime to allow for cleaning. 13. Children to be given cutlery to minimise touch points rather than helping themselves. Remaining level of risk Consider level of risk following use of control measures HIGH MEDIUM LOW NEGLIGIBLE

Identify hazard			ard that could cause harm o type and location of hazards	
Emotional dist	ress of tl	he children		
Existing level of risk		Consider curren	t level of risk	
HIGH	M		LOW	NEGLIGIBLE
List your control measures required to reduce risk – add appropriate detail about the type and location of controls				
isolate or have red used for Years 4,4 5. In case of bereave	being of ch o be offered ceived a sl 5 and 6 as ement of 1 ning mento	ed if local lockd hielding letter. (allows for easy known person to or. Some other s	own implemented or child Class Dojo to be used by Y communication and feedb the child, staff members taff have also undertaken	Year 3 and Seesaw to be back. to seek guidance and
Remaining level of risk		Consider level of	f risk following use of contro	Imeasures
HIGH	Ν	IEDIUM	LOW	NEGLIGIBLE
Identify hazard		detail about the	ard that could cause harm o type and location of hazards	
	ress of ti	the staff – including anxiety		
Existing level of risk		Consider ourron	t lovel of rick	
HIGH	M	Consider curren		NEGLIGIBLE
HIGH Control measures	M	IEDIUM List your control	t level of risk LOW measures required to reduc type and location of controls	
Control measures1. Inclusion in risk a2. Online well being3. Staff meeting/tear4. Staff meetings/tear5. Reduced lesson o6. Sharing of support7. Risk assessments8. Staff within pods	assessmen g packaged m meeting am meetin observation rt helpline reviewed s to release em in staff first aid s eg wipes	IEDIUM List your control detail about the t process – inpu l purchased and gs – virtually or gs reduced in nu as, book scrutiny regularly e each other for toilets to indica	LOW measures required to reduc type and location of controls t into hazard identification emailed to all staff socially distanced. umber. y etc. PPA. This can be taken a te if someone already in.	e risk – add appropriate and control measures

HIGH	MEDIUM	LOW	NEGLIGIBLE

Identify hazard		Record the hazard that could cause harm or injury – add appropriate detail about the type and location of hazards		
Risk of spreading virus due to close contact with children/adults – first aid/restraint resulting in direct transmission of the virus				
Consider current level of risk				
HIGH	MEDIUM	MEDIUM LOW NEGLIGIBLE		
Control measures				
Consider level of risk Consider level of risk following use of control measures			l measures	

HIGH MEDIUM	LOW	NEGLIGIBLE
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Identify hazard				
		Record the hazard that could cause harm or injury – add appropriate detail about the type and location of hazards		
Risk of spread the virus	ing virus due to poor	hygiene resulting in ind	irect transmission of	
Existing level of risk	Consider curre	Consider current level of risk		
HIGH	MEDIUM	MEDIUM LOW NEGLIGIBL		
Control measures		List your control measures required to reduce risk – add appropriate detail about the type and location of controls		
 Children handwar leaving school, us Reminders on hor Staff to regularly 	sing the toilet and any tin w to wash hands properly wash/sanitise hands.	Fore break, after break, before they cough or sneeze		
Remaining level of risk HIGH	MEDIUM	of risk following use of contro	NEGLIGIBLE	
			NEOLIGIDEE	
<mark>Identify hazard</mark> Risk of infectio	entify hazardRecord the hazard that could cause harm or injury – add appropriat detail about the type and location of hazardsRisk of infection due to lack of cleaning resulting in indirect transmission of the			
virus				
Existing level of risk	Consider curre	Consider current level of risk		
<u> </u>		nt level of risk		
HIGH	MEDIUM	nt level of risk	NEGLIGIBLE	
HIGH	MEDIUM List your contro		e risk – add appropriate	
HIGH Control measures 1. All surfaces, hand 2. Soft furnishings a 3. Cleaners to work 4. PPE must be napp 5. Photocopiers to b 6. Bins emptied regu 7. Toilets and classr	MEDIUM List your contro detail about the dles, light switches, toilet and soft / cloth toys will b extra hours if appropriate py bagged and disposed o e wiped down after each ularly. ooms to be checked for s	LOW of measures required to reduce type and location of controls as and shared equipment with the removed from use in class e. Contract cleaners to cleas of in the yellow waste bins	e risk – add appropriate Il be cleaned regularly ssrooms in at lunchtime	
HIGH Control measures 1. All surfaces, hand 2. Soft furnishings a 3. Cleaners to work 4. PPE must be napp 5. Photocopiers to b 6. Bins emptied regu 7. Toilets and classr	MEDIUM List your contro detail about the dles, light switches, toilet and soft / cloth toys will b extra hours if appropriate py bagged and disposed o e wiped down after each ularly. rooms to be checked for s ne has been purchased by	LOW of measures required to reduce type and location of controls as and shared equipment with the removed from use in class e. Contract cleaners to clear of in the yellow waste bins use.	e risk – add appropriate Il be cleaned regularly ssrooms in at lunchtime te.	

Identify hazard		Record the hazard that could cause harm or injury – add appropridetail about the type and location of hazards		
Risk of illness of vulnerable staff and family members through direct and indirect transmission of the virus				
Existing level of risk	Sk Consider current level of risk			
HIGH	M	IEDIUM	LOW	NEGLIGIBLE
Control measures		List your control measures required to reduce risk – add appropriate detail about the type and location of controls		
 Risk asessments issued to all relevant staff and feedback taken. Individual risk assessments if appropriate. Lateral testing available for all staff. Ongoing conversations between SLT and staff members. Occupational health reviews if appropriate. 				
Remaining level of risk Consider level of risk following use of control measures		I measures		
HIGH	Ν	IEDIUM	LOW	NEGLIGIBLE

<u>Identify hazard</u>	Safeguarding				
	<u>Control measures</u>				
1. DSL always on site					
2. Staff to remain vigilant when doors are open for ventilation for strangers entering and children walking out without supervision					
3. Teachers send attendance information to the office using normal arbor system.					
4. Any relevant CP issues around picking up to be communicated to staff by DSL's					
5 Log any disclosure / safeguarding matter as school safeguarding policy states on safeguard					

- 5. Log any disclosure / safeguarding matter as school safeguarding policy states on safeguard monitor
- 6. Ring through to HT/SLT member if any concerns7. DSL feedbacks to relevant staff any safeguarding issues around a child in the pod on a need to know basis.