St Michael's House Grosvenor School Leopardstown Road, Dublin 18



COVID-19 RISK ASSESSMENTS TO MINIMISE THE RISK OF EXPOSURE TO VIRUS

The process involved consultation with all school staff.

METHODOLOGY USED FOR HAZARD IDENTIFICATION AND CONTROL

In line with the requirements of Safety, Health and Welfare at Work Act 2005 (section 19) it is the policy of the BOM in St. Michael's House Grosvenor School, to address significant hazards and risks in the workplace, to access the risks to safety, health and welfare and to control these risks as far as is reasonably practicable.

The Board is committed to the ongoing identification of hazards, the assessment of the appropriate risks and the introduction of controls to deal with them. In addition, staff are involved and participate in safety, health and welfare issues within the school and are encouraged to identify and report any potential hazards that may exist and to ensure that a risk assessment is carried out.

This specific Covid-19 Risk Assessment includes all relevant updates and necessary control measures to minimise the risk of staff and others being exposed to Covid-19 and these will be incorporated into the Safety Statement for the School in line with requirements of section 20 of the 2005 Act.

It is envisaged that additional reviews will be undertaken on a regular basis and in line with Government and public health advice to ensure that all information remains accurate, that controls are appropriate and where necessary risks are reassessed.

A hazard is anything with the potential to cause harm to the safety, health or welfare of staff, students, visitors, and contractors – a wet or slippery floor, an unguarded machine, stressful work, a blocked entrance, hazardous chemicals etc. Hazards may be classified as physical, chemical, biological, environmental, or human.

A risk is the likelihood that someone will be harmed by a hazard and the severity of that harm.

Control measures:

A control measure is an applied measure that reduces the level of risk. Control measures can be applied at the planning stage, can comprise physical measures, can be management issues and can include training. Good control measures will require a combination of some or all of these.

Control measure principles:

Schedule 3 of the Safety, Health and Welfare at Work Act 2005 lists the Principles of Prevention and the Board of Management undertakes to apply these principles (where practicable) in dealing with all risks within the school:

- Avoidance of risks
- Evaluation of unavoidable risks
- Combating of risks at source
- Adaptation of work to the individual
- Adaptation of workplace to technical progress
- Replacement of dangerous articles, substances, or systems of work by safe or less dangerous articles, substances or systems of work
- Priority to collective protective measures over individual protective measures
- Development of an adequate prevention policy which takes account of technology, organisation of work, working conditions, social factors and the influence of factors relating to the working environment
- Appropriate training and instructions to employees.

When the safety audit identifies hazards, it is necessary to evaluate and rank them so that they can be controlled in an orderly way. This school has adopted SMH templates from the SMH Risk Management Policy – SMH Safety Statement.

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6.	Office & Administration Areas
7.	Dropping Off and Picking Up of Pupils
8.	Hygiene
9.	Covid-19 Cleaning (staff)
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Management of Deliveries and Supplies to School

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- 15. Risk Communication, Education and Training

Risk Assessment: Social Distancing

Date Risk Assessment was created: 19/08/2020	Review Date: 10/02/2021
Risk Assessors: John Fitzpatrick, Ronnie Daly, Barbara McCarthy and Mary Grey	
Updated by John Owen, Barbara McCarthy and Lynn Hennessy on above review date.	
Signature of Risk Assessors, including parents/ guardians where applicable:	

HAZARD AND RISK DESCRIPTION	Who is At Risk	EXISTING CONTROL MEASURES What protective and preventive measures are already in place to control the associated risks?	ADDITIONAL MEASURES REQUIRED Are any further protective and preventative measures required to control the associated risks?	PERSON RESPONSIBLE FOR ACTION	DUE DATE
Persons currently deemed most at risk of complications if they catch the coronavirus are: • 60 years of age and over • have long-term medical conditions – i.e. heart disease, lung disease, high blood pressure, diabetes or cancer • pregnant women Known effects of the coronavirus: • A fever (high temperature of 37.5 degrees Celsius or above) • A cough - this can be any	All staff Pupils Visitors Contractors Public	Physical distancing is currently a key control measure in reducing the spread of infection. However the Board of Management acknowledges that in a school environment such as ours, it can be very difficult to observe social distancing at all times, particularly when engaging with pupils. The Board of Mangement will ensure that: All staff will adhere to relevant social distancing rules in relation to entering the school, use of welfare facilities and while moving throughout the school. physical spacing (1 metre apart currently for school environment) for work stations and common spaces, such as entrances/exits, kitchen areas and stairs, where congregation or queuing of staff, or students or visitors might occur. Break times for staff and pupils will be staggered and school supervision procedures must be strictly adhered to. Adjustments have been made to sitting arrangements in staff room. Appropriate signage in line with public health guidelines will be displayed throughout school facility (buildings and grounds). Appropriate social distancing arangements will be in place throughout the school.	Sec 8 Dealing with a Suspected Case of COVID-19 School staff should be encouraged to download the HSE COVID-19 tracker app to assist Public Health for contract tracing purposes both in and out of the school setting. Appendix 2 Pre-Return to Work Form COVID-19 Number of questions increased from 5 to 7. Additional questions: Are you awaiting the results of a COVID-19 test? In the past 14 days, have you been in contact with a person who is a confirmed or suspected case of COVID-19? Other 5 are slightly reworded	Board of Management Principal Staff Visitors	

	Risk Assessment: Social Distancing		
kind of cough, not just a dry	Meetings of staff will take in smaller groups consistent with	Sec 4.2 Procedure for Returning to	
cough	physical distancing or by Zoom.	Work (RTW) & Appendix 6	
	There is currently a strict no handshaking policy in place within	Checklist for School Management A	
Shortness of breath or	the school.	RTW form should be completed	
breathing difficulties	All staff, contractors and visitors should avoid direct physical	and returned to the school before	
Loss of sense of smell	contact with any other persons as far as possible.	returning to work. Schools should	
	Where 1 metre distance council he maintained a g during	request staff (verbally or in writing)	
 Loss of sense of taste or 	Where 1 metre distance cannot be maintained e.g. during classroom activities and intimate care.	to confirm that the details in the	
distortion of sense of taste	classroom activities and intimate care.	pre-return to work form remain	
•Death	Requirements for personnel working within 1	unchanged following subsequent	
Death	metres of each other (where activity cannot be suspended): The	periods of closure such as school	
	following will apply	holidays.	
	 □ The close contact work cannot be avoided □ No staff member has symptoms of Covid-19 □ Use of physical barriers e.g. Facemask and/ or visor □ PPE is available as usual for intimate care of pupils. Supplies are kept in the class bathroom as normal. □ Prior to donning appropriate PPE, staff will wash/sanitise their hands thoroughly Pupil Break times: details and provisions. Morning snack and lunch will be eaten in the classrooms. Hot lunches will be collected from the kitchen by a classroom staff member. The kitchen has been amended to facilitate the safe transfer of meals. Only one class at a time will be allowed use the sensory room, playground and sensory garden. All equipment will be wiped before being used by the next class / bubble. 	Sec 5 Infection Prevention Control Measures - To prevent Introduction and Spread of COVID- 19 in Schools ② Advise staff and pupils to self-isolate or restrict their movements at home if they display any signs or symptoms of COVID-19 and contact their family doctor to arrange a test ② Advise staff and pupils not to return to or attend school in the event of the following: ② if they are identified by the HSE as a close contact of a confirmed case of COVID-19 ② if they live with someone who has symptoms of the virus ② If they have travelled outside of Ireland; in such instances staff are advised to	
		consult and follow latest Government advice in relation to foreign travel. Advise staff and pupils to cooperate with any public health officials and the school for	
		contact tracing purposes and	

follow any public health advice in

Risk Assessment: Social Distancing

	Trior / 100000 Florar Diotarioning
	the event of a case or outbreak in
	the school.
	Sec 5.4 Physical Distancing
	Ventilation – new section The
	Department has published
	guidance setting out the practical
	steps for good ventilation in
	accordance with public health
	advice 'Practical Steps for the
	Deployment of Good Ventilation
	Practices in Schools' The guidance
	sets out an overall approach for
	schools that windows should be
	open as fully as possible when
	classrooms are not in use (e.g.
	during break-times or lunch-times
	(assuming not in use) and also at
	the end of each school day) and
	partially open when classrooms are
	in use. The guidance 2 provides
	that good ventilation can be
	achieved in classrooms without
	causing discomfort, particularly
	during cold weather.
	during cold weather.
<u> </u>	

Impact Category:	Injury	х	SU Experience	х	Standards Compliance		Objectives/ Projects			siness ntinuity		Publicity / Reputation		Financial Loss		Environment	
	INITIAL RISK										RISK STATUS						
Likelihood	Likelihood					Initia	l Risk Rating			(Open	1		Monitor		Closed	

Risk Assessment: Social Distancing

Reference - Health act 2007-2013 SI No.367 of 2013 Regulation of Residential Services - Safety, Health and Welfare at Work Act 2005 - Safety, Health and Welfare at Work Act 2005 - Safety, Health and Welfare at Work (General Apps) Regs 2007-2016 Chapter 4 Part 2 - HSE Manual Handling and People Handling Policy 2018 - HSA.ie - SMH Risk Management Policy - SMH Safety Statement

Risk Matrix	Negligible(1)	Minor(2)	Moderate(3)	Major(4)	Extreme(5)
Almost Certain	5	10	15	20	25
(5)					
Likely (4)	4	8	12	16	20
Possible (3)	3	6	9	12	15
Unlikely (2)	2	4	6	8	10
Rare/Remote (1)	1	2	3	4	5

Risk Assessment: use of PPE

 Date Risk Assessment was created: 19/08/2020
 Review Date: as required

 Risk Assessors: John Fitzpatrick, Ronnie Daly, Barbara McCarthy and Mary Grey

Signature of Risk Assessors, including parents/ guardians where applicable:

HAZARD AND RISK DESCRIPTION	Who is At Risk	EXISTING CONTROL MEASURES What protective and preventive measures are already in place to control the associated risks?	ADDITIONAL MEASURES REQUIRED Are any further protective and preventative measures required to control the associated risks?	PERSON RESPONSIBLE FOR ACTION	DUE DATE
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cough		Current general guidance from the HSE in relation to the wearing of	,		

Risk Assessment: use of PPE

	RISK ASSESSITIETIL. USE OF FE		
Shortness of breath or	face coverings, masks and gloves is available at the following Link:		
breathing difficulties	https://www2.hse.ie/conditions/coronavirus/face-masks-		
• Loss of sense of smell	disposable-gloves.html		
 Loss of sense of taste or distortion of sense of taste Death 	Gloves are not required generally within the workplace for infection prevention and control purposes according to current guidance. Due to the risks associated with the usage of gloves, the Board of Management will not be providing gloves to staff for general use.		
	Although they will be used in the case of Covid symptoms and for usual intimate care needs.		
	As all pupils in this school have an intellectual disability, face coverings are not expected to be worn by pupils. Older pupils will be encouraged to wear them where possible.		
	Where a child presents with an exceptional risk and staff are required to wear additional PPE an individual plan will be developed.		
	All PPE equipment will be carefully disposed into a double sealed back and retained in a secure location for 72 hrs before being put into general waste bins.		

Impact	Injury	v	SU	v	Standards	Objectives/	Business	Publicity /	Financial	Environment	
Category:	iiijuiy	^	Experience	^	Compliance	Projects	Continuity	Reputation	Loss	Liiviioiiiieiit	

Risk Assessment: use of PPE

	INITIAL RISK		RISK STATUS					
Likelihood	Impact	Initial Risk Rating	Open	Monitor	Closed			

Reference - Health act 2007-2013 SI No.367 of 2013 Regulation of Residential Services - Safety, Health and Welfare at Work Act 2005 - Safety, Health and Welfare at Work (General Apps) Regs 2007-2016 Chapter 4 Part 2 - HSE Manual Handling and People Handling Policy 2018 - HSA.ie - SMH Risk Management Policy - SMH Safety Statement

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Unlikely (2)	2	4	6	8	10
Rare/Remote (1)	1	2	3	4	5

Risk Assessment: Dealing with a Suspected Case of Covid-19

Date Risk Assessment was created: 30.08.2020 Review Date: as required

Risk Assessors: John Fitzpatrick, Ronnie Daly, Barbara McCarthy and Mary Gray

Signature of Risk Assessors, including parents/ guardians where applicable:

HAZARD AND RISK	Who is At	EXISTING CONTROL MEASURES	ADDITIONAL MEASURES	PERSON	DUE DATE
DESCRIPTION	Risk	What protective and preventive measures are already in place to control the associated risks?	REQUIRED Are any further protective and preventative measures required to control the associated risks?	RESPONSIBLE FOR ACTION	
Persons currently deemed most at risk of complications if they catch the coronavirus are: • 60 years of age and over • have long-term medical conditions – i.e. heart disease, lung disease, high blood pressure, diabetes, or cancer • pregnant women Known effects of the coronavirus: • A fever (high temperature of 37.5 degrees Celsius or above) • A cough - this can be any kind of cough, not just a dry cough • Shortness of breath or breathing difficulties	Staff Pupils Visitors Contractors	The Board of Management will: Each class will appoint on a rotational basis as staff member to support a pupil suspected of having COVID. The room behind the reception and life skills room have been designated as isolation rooms A sealed box will be kept in this room containing the following:	A second isolation room has been provided upstairs for those displaying symptoms. It is located beside the library, off the assembly hall.	Board of Management Principal Staff	

	Risk Assessment: Dealing with a Suspected Case of	Covid-19	
Loss of sense of smell	distance of at least 2 metres from the symptomatic person at all times.		
• Loss of sense of taste or			
distortion of sense of taste	Provide a mask for the person presenting with symptoms if one is		
•Death	available and if they do not already have one themselves. He/she		
2000.	should wear the mask if in a common area with other people or		
	while exiting the premises. Exceptions will be made for pupils who		
	will not tolerate a mask.		
	Assess whether the individual who is displaying symptoms can		
	immediately be directed to go home. If necessary, their GP can be		
	contacted for advice.		
	Facilitate the person presenting with symptoms remaining in		
	isolation if they cannot immediately go home and facilitate them		
	calling their doctor. The individual should avoid touching people,		
	surfaces, and objects. Advice should be given to the person		
	presenting with symptoms to cover their mouth and nose with the		
	disposable tissue provided when they cough or sneeze and put the		
	tissue in the waste bag provided.		
	If the person is well enough to go home, arrange for them to be		
	transported home by a family member, as soon as possible and advise		
	them to inform their general practitioner by phone of their		
	symptoms. Public transport of any kind should not be used.	If the person displaying symptoms	
		is a staff member, they may drive	
	If they are too unwell to go home or advice is required, contact 999	themselves home. Unless it is	
	or 112 and inform them that the sick person is a Covid-19 suspect.	deemed too dangerous by those observing them.	
	Carry out an assessment of the incident which will form part of	_	
	determining follow-up actions and recovery.		
	Arrange for appropriate cleaning of the isolation area and work		
	areas involved.		

Risk Assessment: Dealing with a Suspected Case of Covid-19

Impact Category:	Injury	х	SU Experience	х	Standards Compliance		Objectives/ Projects		usiness entinuity		Publicity / Reputation		Financial Loss		Environment
INITIAL RISK						RISK STATUS									
Likelihoo	d		Impact		I	nitia	al Risk Rating		0	pen	1		Monitor		Closed

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Unlikely (2)	2	4	6	8	10
Rare/Remote (1)	1	2	3	4	5

Risk Assessment: Cleaning a Space with a Suspected/Confirmed case of Covid-19

Date Risk Assessment was created: 19/08/2020 Review Date: as required

Risk Assessors: John Fitzpatrick, Ronnie Daly, Barbara McCarthy and Mary Gray

Signature of Risk Assessors, including parents/ guardians where applicable:

HAZARD AND RISK DESCRIPTION	Who is At Risk?	EXISTING CONTROL MEASURES What protective and preventive measures are already in place to control the associated risks?	ADDITIONAL MEASURES REQUIRED Are any further protective and preventative measures required to control the associated risks?	PERSON RESPONSIBLE FOR ACTION	DUE DATE
Spread of Covid-19 virus Persons currently deemed most at risk of complications if they catch the coronavirus are: • 60 years of age and over • have long-term medical conditions — i.e., heart disease, lung disease, high blood pressure, diabetes, or cancer • pregnant women Known effects of the	Staff Pupils Visitors	All cleaning will be undertaken in line with DES and public health guidance. Use disposable cloths or paper roll and disposable mob heads to clean all hard surfaces, floors, chairs, door handles and sanitary fittings, using an approved and recognised detergent and disinfectant in line with the manufacturer's instructions for dilution, application and contact times. Disinfectants used should be effective against viruses. The following instructions will be contained in the sealed Covid boxes throughout the school. Additionally: Avoid creating splashes and spray when cleaning. Any cloths and mop heads used must be disposed of and should be put into waste bags as outlined below. When items cannot be cleaned using detergents or laundered (upholstered furniture of mattresses for example) steam cleaning should be used. Any items that have been heavily contaminated with bodyfluids and that cannot be cleaned by washing should be disposed of. If possible,keep an area closed off and secure for 72 hours. After this time, the amount of virus contamination will have decreased substantially, and cleaning can take place as normal.	Classroom cleanliness checklists will be used to ensure all areas are cleaned daily.	Board of Management Principal Cleaning staff	

Risk Assessment: Cleaning a Space with a Suspected/Confirmed case of Covid-19

coronavirus:	Laundry	
Coronavirus.	Launury	
	Wash items in accordance with the manufacturer's instructions. Use the warmest	
	water setting and dry items completely.	
A fever (high	Do not shake dirty laundry as this minimises the possibility of dispersing the	
temperature of 37.5	virus through the air.	
degrees Celsius or		
above)	Clean and disinfect anything used for transporting laundry with your usual products,	
	in line with the cleaning guidance outlined above.	
• A cough - this can be		
any kind of cough, not		
just a dry cough	Waste Management	
Shortness of breath	☐ Waste should be put in a plastic rubbish bag and tied when full.	
	☐ The plastic bag should then be placed in a second bin bag and tied.	
or breathing difficulties	☐ It should be put in a suitable and secure place and marked for storage until the	
Loss of sense of smell	individual's test results are known.	
2000 01 001100 01 0111011	marriada s test results are known.	
 Loss of sense of taste 	☐ All waste should be stored safely and kept away from children. You should not put	
or distortion of sense	waste in communal waste areas until negative test results are known or the was	
of taste	has been stored for at least 72 hours	
•Death	☐ If the individual tests negative, the waste can be put in with the normal waste. If the	
	individual tests positive, then store it for at least 72 hours and put in with the normal	
	waste.	

Impact	Injury x		Standa	rds	Objectives/	Business	Publicity /	Financial	Environment	
Category:	,	Experience	Compl	iance	Projects	Continuity	Reputation	Loss	Environment	

Risk Assessment: Cleaning a Space with a Suspected/Confirmed case of Covid-19

	INITIAL RISK		RISK STATUS				
Likelihood	Impact	Initial Risk Rating	Open Monitor Cl				

Reference - Health act 2007-2013 SI No.367 of 2013 Regulation of Residential Services - Safety, Health and Welfare at Work Act 2005 - Safety, Health and Welfare at Work (General Apps) Regs 2007-2016 Chapter 4 Part 2 - HSE Manual Handling and People Handling Policy 2018 - HSA.ie - SMH Risk Management Policy - SMH Safety Statement

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Unlikely (2)	2	4	6	8	10
Rare/Remote (1)	1	2	3	4	5

Risk Assessment: Suspected/Confirmed Covid -19 cleaning

Date Risk Assessment was created: 19/08/2020	Review Date: as required
Risk Assessors: John Fitzpatrick, Ronnie Daly, Barbara McCarthy and Mary Gray	
Signature of Risk Assessors, including parents/ guardians where applicable:	

What protective and preventive measures are already in place to control the associated risks? Are any further protective and preventative measures required to control the associated risks? All cleaning will be undertaken in line with DES and public health guidance. Staff Management despecially cleaning staff if they catch the coronavirus are: • 60 years of age and over • have long-term medical conditions - i.e. heart disease, lung disease, high blood pressure, diabetes, or cancer • pregnant women Known effects of the coronavirus: • A fever (high temperature of 37.5 degrees Celsius or above) • A cough - this can be any What protective and preventative measures are already in place to make sure reusable cleaning personal tems that they bave brought to work (e.g. mobile phones) and to avoid leaving them down on communal surfaces or they will need to clean the surface after the personal item is removed. Cleaning staff will be trained in the new cleaning arrangements for the school. Sufficiently and preventative measures required to control the associated risks? All cleaning will be undertaken in line with DES and public health guidance. Board of Management brought to work and items that have been brought to work (e.g. mobile phones) and to avoid leaving them down on communal surfaces or they will need to clean the surface after the personal item is removed. Cleaning staff will be trained in the new cleaning arrangements for the school. Sufficient cleaning materials and PPE will be available to allow for increased cleaning. Cleaning staff will be instructed to wear gloves when cleaning and are aware of the need to wash their hands thoroughly with soap and water, both before and after wearing gloves. System in place for the disposable of cleaning cloths and used wipes in a rubbish bag. Current HSE guidance recommends wasts such as cleaning waste, tissues etc. from a person suspected of having Covid-19 should be double bagged and stored in a secure area for 72 hours before being presented for general w	HAZARD AND RISK	Who is At	EXISTING CONTROL MEASURES	ADDITIONAL MEASURES	PERSON	DUE DATE
Spread of Covid-19 virus All cleaning will be undertaken in line with DES and public health guidance. Staff are responsible for cleaning personal items that have been brought to work and items handled at work or during breaks. Staff advised to clean personal items that they have brought to work (e.g. mobile phones) and to avoid leaving them down on communal surfaces or they will need to clean the surface after the personal item is removed. Cleaning staff will be trained in the new cleaning arrangements for increased cleaning. Cleaning staff will be instructed to wear gloves when cleaning and are aware of the need to wash their hands thoroughly with soap and water, both before and after wearing gloves. System in place for the disposable of cleaning dubles and stored in a secure area for 72 hours before being presented for general waste collection. System in place to make sure reusable cleaning equipment including mop heads and non-disposable cloths are clean before	DESCRIPTION	Risk	What protective and preventive measures are already in place to	REQUIRED	RESPONSIBLE	
Spread of Covid-19 virus All cleaning will be undertaken in line with DES and public health guidance. All cleaning will be undertaken in line with DES and public health guidance. All cleaning will be undertaken in line with DES and public health guidance. All cleaning will be undertaken in line with DES and public health guidance. All cleaning will be undertaken in line with DES and public health guidance. All cleaning will be undertaken in line with DES and public health guidance. All cleaning will be undertaken in line with DES and public health guidance. All cleaning will be undertaken in line with DES and public health guidance. All cleaning will be undertaken in line with DES and public health guidance. All cleaning will be undertaken in line with DES and public health guidance. All cleaning will be undertaken in line with DES and public health guidance. Board of Management despends to the work or during breaks. Staff advised to clean personal items that have been brought to work (e.g. mobile phones) and to avoid leaving them down on communal surfaces or the yull need to clean the surface after the personal item sthat they have brought to work (e.g. mobile phones) and to avoid leaving them down on communal surfaces or the yull need to clean the surface after the personal item sthat they have brought to work (e.g. mobile phones) and to avoid leaving them down on communal surfaces or the yull need to clean the surface after the personal items that have been brought to work (e.g. mobile phones) and to avoid leaving them down on communal surfaces or the yull need to clean they alone they are undertaken in line with DES and they be been and they have brought to work (e.g. mobile phones) and to avoid leaving them down on communal surfaces or they will need to clean they have brought to work (e.g. mobile phones) and to avoid leaving them down on communal surfaces or they will need to clean they have brought to work (e.g. mobile phones). Board of Management Principal Board of Management Cleaning pers				Are any further protective and	FOR ACTION	
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Persons currently deemed most at risk of complications if they catch the coronavirus are: • 60 years of age and over • have long-term medical conditions – i.e. heart disease, lung disease, high blood pressure, diabetes, or cancer • pregnant women • 7 pregnant women Known effects of the coronavirus: • A fever (high temperature of 37.5 degrees Celsius or above) • A cough - this can be any Staff Staff are responsible for cleaning personal items that have been brought to work and items handled at work or during breaks. Staff advised to clean personal items that they have brought to work (e.g. mobile phones) and to avoid leaving them down on communal surfaces or they will need to clean the surface after the personal item is removed. Cleaning staff will be instructed in the new cleaning arrangements for the school. Sufficient cleaning materials and PPE will be available to allow for increased cleaning. Cleaning staff will be instructed to wear gloves when cleaning and are aware of the need to wash their hands thoroughly with soap and water, both before and after wearing gloves. System in place for the disposable of cleaning cloths and used wipes in a rubbish bag. Current HSE guidance recommends waste such as cleaning waste, tissues etc. from a person suspected of having Covid-19 should be double bagged and stored in a secure area for 72 hours before being presented for general waste collection. System in place to make sure reusable cleaning equipment including mop heads and non-disposable cloths are clean before				control the associated risks?		
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• A cough - this can be any including mop heads and non-disposable cloths are clean before	37.5 degrees Celsius or above)					
including mobile das and non-disposable cloths are clean service	• A cough - this can be any					
kind of cough, not just a dry re-use	kind of cough, not just a dry					
re-use System in place to ensure that equipment such as buckets are						

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Risk Assessment: Suspected/Confirmed Covid -19 cleaning

cough	emptied and cleaned with a fresh solution of disinfectant before	
 Shortness of breath or breathing difficulties 	re-use.	
• Loss of sense of smell		
Loss of sense of taste or distortion of sense of taste		
•Death		

Impact Category:	Injury	х	SU Experience	х	Standards Compliance		Objectives/ Projects			siness tinuity		Publicity / Reputation		Financial Loss		Environment	
INITIAL RISK									RISK STATUS								
Likelihood	t		Impact			Initial Risk Rating				Open Monitor Closed					Closed		

Reference - Health act 2007-2013 SI No.367 of 2013 Regulation of Residential Services - Safety, Health and Welfare at Work Act 2005 - Safety, Health and Welfare at Work (General Apps) Regs 2007-2016 Chapter 4 Part 2 - HSE Manual Handling and People Handling Policy 2018 - HSA.ie - SMH Risk Management Policy - SMH Safety Statement

Risk Matrix	Negligible(1)	Minor(2)	Moderate(3)	Major(4)	Extreme(5)
Almost Certain	5	10	15	20	25
(5)					
Likely (4)	4	8	12	16	20
Possible (3)	3	6	9	12	15
Unlikely (2)	2	4	6	8	10
Rare/Remote (1)	1	2	3	4	5

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Risk Assessment: Office & Administration Areas

Date Risk Assessment was created: 19/08/2020	Review Date: as required
Risk Assessors: John Fitzpatrick, Ronnie Daly, Barbara McCarthy and Mary Gray	
Signature of Risk Assessors, including parents/ guardians where applicable:	

HAZARD AND RISK DESCRIPTION	Who is At Risk	What protective and preventive measures are already in place to control the associated risks?	ADDITIONAL MEASURES REQUIRED Are any further protective and preventative measures required to control the associated risks?	PERSON RESPONSIBLE FOR ACTION	DUE DATE
Persons currently deemed most at risk of complications if they catch the coronavirus are: • 60 years of age and over • have long-term medical conditions – i.e. heart disease, lung disease, high blood pressure, diabetes, or cancer • pregnant women Known effects of the coronavirus:	Staff	 All staff have been given copies of the following documents and have signed off as having read them: DES Reopening Our Schools: The Roadmap for the Full Return to School DES COVID-19 Response Plan for the safe and sustainable reopening of Primary and Special Schools DES Return to Work Safely Protocol: COVI-19Specific National Protocol for Employers and Workers DES Returning to school: Curriculum guidance of primary school leaders and teachers (teachers only) Supporting the Wellbeing of School Communities as School Reopen: Guidance for Schools School's Covid Response Plan Checklists Risk Assessment Document Office capacity to be limited to facilitate the maintenance of physical	Sec 10 Staff Duties 2 Not to return to or attend school in the event of the following: 2 if they live with someone who has symptoms of the virus 2 If they have travelled outside of Ireland; in such instances staff are advised to consult and follow latest Government advice in relation to foreign travel. 2 Cooperate with any public health personnel and their school for contact tracing purposes and follow any public	Board of Management Principal Administration Staff	
 A fever (high temperature of 37.5 degrees Celsius or above) A cough - this can be any kind of cough, not just a dry 		distancing between designated workstations and staff. Secretary has been supplied with reusable 2 masks and a visor for use in her workplace. A sneeze guard screen has been installed at the hatch. A meter mark is in place. The number of employees permitted to work in an office at any time shall be limited as a necessary control measure to protect health and safety. Limited to 2 persons at any given time.	health advice given in the event of a case or outbreak in their school Undergo any COVID-19 testing that may be required as part of mass or serial testing as advised by Public Health		

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Risk Assessment: Office & Administration Areas

cough			
 Shortness of breath or breathing difficulties 	In so far as possible all queries should be dealt with as possible through the hatch to the secretary's office.		
• Loss of sense of smell	No admittance is allowed into the school except by prior appointment unless a parent or family member has been requested		
Loss of sense of taste or distortion of sense of taste	to come to the school to take a sick member of staff/ pupil home. Protocols will be displayed at the front door of the school.		
•Death			

	Injury	х	SU Experience	х	Standards Compliance		Objectives/ Projects		Busin Contin			Publicity / Reputation		Financial Loss		Environment	
INITIAL RISK									RISK STATUS								
Likeliho	od		Impact			Initial Risk Rating				Open Monitor Closed					Closed		

Reference - Health act 2007-2013 SI No.367 of 2013 Regulation of Residential Services - Safety, Health and Welfare at Work Act 2005 - Safety, Health and Welfare at Work (General Apps) Regs 2007-2016 Chapter 4 Part 2 - HSE Manual Handling and People Handling Policy 2018 - HSA.ie - SMH Risk Management Policy - SMH Safety Statement

Risk Matrix	Negligible(1)	Minor(2)	Moderate(3)	Major(4)	Extreme(5)
Almost Certain	5	10	15	20	25
(5)					
Likely (4)	4	8	12	16	20
Possible (3)	3	6	9	12	15
Unlikely (2)	2	4	6	8	10
Rare/Remote (1)	1	2	3	4	5

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Risk Assessment: Dropping Off and Picking up of Pupils

Date Risk Assessment was created: 19/08/2020 Review Date: as required

Risk Assessors: John Fitzpatrick, Ronnie Daly, Barbara McCarthy and Mary Gray

Signature of Risk Assessors, including parents/ guardians where applicable:

HAZARD AND RISK DESCRIPTION	Who is At Risk	EXISTING CONTROL MEASURES What protective and preventive measures are already in place to control the associated risks?	ADDITIONAL MEASURES REQUIRED Are any further protective and preventative measures required to control the associated risks?	PERSON RESPONSIBLE FOR ACTION	DUE DATE
Spread of Covid-19 virus Persons currently deemed most at risk of complications if they catch the coronavirus are: • 60 years of age and over • have long-term medical conditions – i.e. heart disease, lung disease, high blood pressure, diabetes, or cancer • pregnant women Known effects of the coronavirus:	Staff Pupils Parents/ Guardians Bus and taxi drivers Wider Community	DES have advised that school transport will run as normal when school's open. Each bus will be a 'bubble', as the same pupils travel on the bus daily. Bus drivers have been instructed by Bus Eireann to clean their bus after each use. Bus Escorts have been provided with training by D.E.S. Bus escorts and school staff have been provided with 2 reusable masks and a visor. Each escort will be responsible for maintaining same. Arrangements for dropping off and picking up pupils from the school facility will be organised to maintain, as far as is reasonably practicable, a safe social distance between drivers, escorts, parents/guardians, pupils, and all school staff. Buses will park up at the front entrance of the school as normal. Social distancing will be observed as far as is reasonably practicable, between buses (bubbles). Pupils will disembark buses one bus at a time, allowing for the minimum of congestion in the hallway entrance to the school and further on in the school corridors.	Pupil population and bus population has been decreased 50% A rota system has been put in place which is teacher lead. This ensures one bus loading and unloading at one time. No students will congregate in the foyer. Each class will be called from their classroom using What's App and be directed straight to the bus. This will avoid staff and students congregating at exits and entrances.	Board of Management Principal Staff Bus and taxi drivers	
• A fever (high temperature of		Where parents choose to bring their child to school they have been asked to park in the main drive and to phone the school so that a it			

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Risk Assessment: Dropping Off and Picking up of Pupils

37.5 degrees Celsius or above)	can be arranged for a staff member to meet them at the front door	
 A cough - this can be any kind of cough, not just a dry cough 	A one way system has been put in place to allow children and staff enter and exit the school.	
 Shortness of breath or breathing difficulties 		
• Loss of sense of smell		
• Loss of sense of taste or distortion of sense of taste		
•Death		

Impact Category:	Injury	х	SU Experience	х	Standards Compliance		Objectives/ Projects			siness tinuity		Publicity / Reputation		Financial Loss		Environment	
INITIAL RISK									RISK STATUS								
Likelihood	k		Impact			Initial Risk Rating				Open Monitor Closed							

Reference - Health act 2007-2013 SI No.367 of 2013 Regulation of Residential Services - Safety, Health and Welfare at Work Act 2005 - Safety, Health and Welfare at Work (General Apps) Regs 2007-2016 Chapter 4 Part 2 - HSE Manual Handling and People Handling Policy 2018 - HSA.ie - SMH Risk Management Policy - SMH Safety Statement

Risk Matrix	Negligible(1)	Minor(2)	Moderate(3)	Major(4)	Extreme(5)
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(5)					
Likely (4)	4	8	12	16	20
Possible (3)	3	6	9	12	15
Unlikely (2)	2	4	6	8	10
Rare/Remote (1)	1	2	3	4	5

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Date Risk Assessment was created: 19/08/2020	Review Date: as required
Risk Assessors: John Fitzpatrick, Ronnie Daly, Barbara McCarthy and Mary Gray	
Signature of Risk Assessors, including parents/ guardians where applicable:	

HAZARD AND RISK	Who is At	EXISTING CONTROL MEASURES	ADDITIONAL MEASURES	PERSON	DUE
DESCRIPTION	Risk	What protective and preventive measures are already in place to control the associated risks?	REQUIRED Are any further protective and preventative measures required to control the associated risks?	RESPONSIBLE FOR ACTION	DATE
Persons currently deemed most at risk of complications	All staff Pupils Visitors Contractors	All staff have been given copies of the following documents and have signed off as having read them: DES Reopening Our Schools: The Roadmap for the Full Return to School DES COVID-19 Response Plan for the safe and sustainable		Board of Management Principal	
 if they catch the coronavirus are: 60 years of age and over have long-term medical conditions – i.e. heart disease, lung disease, high blood pressure, diabetes or cancer 	Public	reopeningof Primary and Special Schools DES ReturntoWork Safely Protocol: COVID-19 Specific National Protocol for Employers and Workers DES Returning to school: Curriculum guidance of primary school leaders and teachers (teachers only) Supporting the Wellbeing of School Communities as School Reopen: Guidance for Schools School's Covid Response Plan Checklists Risk Assessment Document		Staff Visitors	
 pregnant women Known effects of the coronavirus: A fever (high temperature of 37.5 degrees Celsius or above) A cough - this can be any 		The BoM will ensure that all staff can wash their hands regularly. Hot water and appropriate santitisers (i.e. hand gel dispensers, etc.) will be available throughout the school. Staff should: Wash their hands properly and often. Hands should be washed: After coughing or sneezing Before and after eating or preparing food Before and after using protective gloves			

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		Risk Assessment. Hygiene			
kind of cough, not just a dry		 Before and after being on bus transport 	Sec 5.3 Hand Hygiene Alcohol-		
cough		 When arriving and leaving the school campus 	based sanitiser must not be stored		
		 After toilet use 	or used near heat or naked flame		
Shortness of breath or		 Cover their mouth and nose with a tissue or their sleeve 			
breathing difficulties		when coughing and sneezing.			
		 Put used tissues into a bin and wash their hands. 			
Loss of sense of smell		Develop a routine of increased cleaning and disinfecting of			
Loss of sense of taste or		frequently touched objects and surfaces.			
distortion of sense of taste		The BoM will supply required cleaning products, will ensure the			
Death		correct use and storage of disinfectants and will ensure all products are			
		stored safely and securely.			
		Stored safety and securety.			
		No employees are permitted to attend work if they display any of			
Spread of Covid-19 virus		the symptoms below: -			
		, ,			
		 Fever (temperature of 37.5 degrees or above) 			
Persons currently deemed		Cough			
most at risk of complications		Shortness of breath			
if they catch the coronavirus		Breathing difficulties			
		Any staff member displaying symptoms must self-isolate and not			
are:		attend school until they can produce a negative Covid-19 test result.			
60 years of age and over					
or yours or age and ore.	All staff	Any staff member living with someone who is self-			
 have long-term medical 	Pupils	isolating or waiting for a Covid-19 test must restrict			
conditions – i.e. heart	Fupiis	their movements until they can produce a negative Covid-19 test			
disease, lung disease, high	Visitors	result.			
blood pressure, diabetes or					
cancer	Contractors	Any staff member who has tested positive for Covid-19			
cancer	5 11:	must not return to work until deemed fit to do so and upon approval			
 pregnant women 	Public	of their medical advisor.			
		Staff can follow https://www2.hse.ie/ for regular updates or can contact			
Known effects of the		HSELive for advice 1850 241850			
coronavirus:		The Board of Management will ensure that:			
A fever (high temperature		Appropriate signage in line with public health guidelines			
of 37.5 degrees Celsius or		will be displayed throughout school facility (buildings and			
above)		grounds).		Board of	
45040)		 Appropriate social distancing markings are in place. 		Management	
A cough - this can be any		Necessary PPE is available to staff.		Principal	
		- Necessary FFE is available to staff.		•	

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kind of cough, not just a dry	Standard cleaning and maintenance regimes are put in	Staff
cough	place throughout the school.	Visitors
	 Toilet facilities must be cleaned by staff after each use on 	VISITORS
Shortness of breath or	a regular basis throughout the day.	
breathing difficulties	Equipment sharing is minimised. Staff are encouraged	
Loss of sense of smell	not to share equipment between students and with one another.	
Loss of sense of taste or	There is regular cleaning of frequently touched surfaces	
distortion of sense of taste	and that class staff teams are provided with essential	
	cleaning materials to keep their classroom areas clean	
•Death	(for example wipes/disinfection products, paper towels	
	and waste bins/bags).	
	All school equipment is sanitised – cleaning	
	programmes to be devised to ensure that shared	
	equipment is cleaned and disinfected between use by	
	different people	
	 There is staggered use of the Staff Room and or other communal facilities. 	
	Bins are provided for disposal of waste materials	
	(tissues, paper towels, wipes, etc.) and that adequate	
	waste collection arrangements to be put in place to	
	ensure they do not overflow.	
	All waste bins must be emptied at the end of each day	
	by classroom staff.	

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Impact Category:	Injury	x	SU Experience	х	Standards Compliance		Objectives/ Projects		Business ontinuity		Publicity / Reputation		Financial Loss		Environment	
INITIAL RISK									ı	RISK STATUS						
Likelihoo	d		Impact		lr	Initial Risk Rating			(Open	1	Monitor Closed				

Reference - Health act 2007-2013 SI No.367 of 2013 Regulation of Residential Services - Safety, Health and Welfare at Work Act 2005 - Safety, Health and Welfare at Work (General Apps) Regs 2007-2016 Chapter 4 Part 2 - HSE Manual Handling and People Handling Policy 2018 - HSA.ie - SMH Risk Management Policy - SMH Safety Statement

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Unlikely (2)	2	4	6	8	10
Rare/Remote (1)	1	2	3	4	5

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Risk Assessment: Day to Day Covid-19 Cleaning

Date Risk Assessment was created: 19/08/2020	Review Date: as required
Risk Assessors: John Fitzpatrick, Ronnie Daly, Barbara McCarthy and Mary Gray	
Signature of Risk Assessors, including parents/ guardians where applicable:	

HAZARD AND RISK DESCRIPTION	Who is At Risk	EXISTING CONTROL MEASURES	ADDITIONAL MEASURES REQUIRED	PERSON RESPONSIBLE	DUE DATE
DESCRIPTION	NISK	What protective and preventive measures are already in place to	·	FOR ACTION	
		control the associated risks?	Are any further protective and		
			preventative measures required to		
			control the associated risks?		
Spread of Covid-19 virus	Staff	All cleaning will be undertaken in line with DES and public health		Board of	
	especially	guidance.		Management	
	cleaning	ü Staff will be encouraged to keep personal items brought into		Principal	
Persons currently deemed	staff	school to a minimum.		Timelpui	
most at risk of complications if				Staff	
they catch the coronavirus		☐ Staff are responsible for cleaning personal items that have been			
are:		brought to work and items handled at work or during breaks.			
60 years of age and over		Staff advised to clean personal items that they have bring to work (e.g. mobile phones) and to avoid leaving them down on			
		communal surfaces or they will need to clean the surface after			
have long-term medical		the personal item is removed.			
conditions – i.e. heart disease,		 Cleaning staff will be trained in the new cleaning arrangements 			
lung disease, high blood		for the school.			
pressure, diabetes, or cancer		Cleaning staff have been issued with check list			
pregnant women		☐ Sufficient cleaning materials and PPE will be available to allow			
		for increased cleaning. ☐ Cleaning staff will be instructed to wear gloves when cleaning			
		and are aware of the need to wash their hands thoroughly with			
Known effects of the		soap and water, both before and after wearing gloves.			
coronavirus:		☐ System in place for the disposable of cleaning cloths and used			
		wipes in a rubbish bag.			
• A fever (high temperature of		☐ Current HSE guidance recommends waste such as cleaning			
37.5 degrees Celsius or above)		waste, tissues etc. from a person suspected of having Covid-19			
A cough - this can be any		should be double bagged and stored in a secure area for 72 hours before being presented for general waste collection.			
kind of cough, not just a dry		System in place to make sure reusable cleaning equipment			
		including mop heads and non-disposable cloths are clean before			

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Risk Assessment: Day to Day Covid-19 Cleaning

Shortness of breath or breathing difficulties	re-use. System in place to ensure that equipment such as buckets are emptied and cleaned with a fresh solution of disinfectant before re-use.	
Loss of sense of smell Loss of sense of taste or distortion of sense of taste		
•Death		

Impact Category:	Injury	х	SU Experience	х	Standards Compliance		Objectives/ Projects		Business Continuity		Publicity / Reputation		Financial Loss		Environment
INITIAL RISK									ı	RISK STATUS					
Likelihood	t		Impact	mpact Initial Risk Rating				Oper	1	Monitor Closed					

Reference - Health act 2007-2013 SI No.367 of 2013 Regulation of Residential Services - Safety, Health and Welfare at Work Act 2005 - Safety, Health and Welfare at Work (General Apps) Regs 2007-2016 Chapter 4 Part 2 - HSE Manual Handling and People Handling Policy 2018 - HSA.ie - SMH Risk Management Policy - SMH Safety Statement

Risk Matrix	Negligible(1)	Minor(2)	Moderate(3)	Major(4)	Extreme(5)
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(5)					
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Possible (3)	3	6	9	12	15
Unlikely (2)	2	4	6	8	10
Rare/Remote (1)	1	2	3	4	5

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Risk Assessment: Handling Books and Other Resources during Covid-19

Date Risk Assessment was created: 19/08/2020	Review Date: as required

Risk Assessors: John Fitzpatrick, Ronnie Daly, Barbara McCarthy and Mary Gray

Signature of Risk Assessors, including parents/ guardians where applicable:

HAZARD AND RISK	Who is At	EXISTING CONTROL MEASURES	ADDITIONAL MEASURES	PERSON	DUE DATE
DESCRIPTION	Risk	What protective and preventive measures are already in place to control the associated risks?	Are any further protective and preventative measures required to control the associated risks?	RESPONSIBLE FOR ACTION	
Spread of Covid-19 virus Persons currently deemed	Staff	Due to the nature of the pupil's disabilities in our school, social distancing may be possible at all times. However, pupils will be encouraged and supported to adhere to distancing as appropriate and to practise good hygiene will be encouraged at all times.	Extra-curricular rooms will be cleaned down after each use by the staff from that classroom.	Board of Management	
most at risk of complications if they catch the coronavirus are:		All staff have been given a copy of the School COVID-19 Response Plan.	Books in the library will be cleaned down after each use.	Principal Staff	
 60 years of age and over have long-term medical conditions – i.e., heart 		The sharing of educational materials will be reduced as much as possible. Each class will devise a suitable system whereby the handling and use of resources will be individualised in as much as possible.	Limited number of books used per class to reduce handling / possible transmission.		
disease, lung disease, high blood pressure, diabetes, or cancer		Observe good hygiene (hand washing and respiratory etiquette, do not touch your eyes, nose, mouth with unwashed hands, etc.) before and after handling books and other materials returned to the school.	These areas have been identified as:		
pregnant women		Class teams will arrange an ongoing daily cleaning schedule.	The sensory rooms		
Known effects of the		Toys / equipment	The library		
coronavirus: • A fever (high temperature of		Each child will be issued with an individual box of toys / equipment and sharing will be kept to a minimum.	The gym The cookery kitchen		
37.5 degrees Celsius or above)A cough - this can be any kind of cough, not just a dry		All toys / equipment will be cleaned on a regular basis throughout the day.	The life skills room		

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Risk Assessment: Handling Books and Other Resources during Covid-19

	Risk Assessment: Handling Books and Other Resources during Covid-19
cough	
Shortness of breath or	Toys / equipment that are visibly dirty or contaminated with blood
	or bodily fluids will be taken out of use immediately for cleaning or
breathing difficulties	disposal.
Loss of sense of smell	
	When purchasing toys / equipment we will choose ones that are
Loss of sense of taste or	easy to clean and disinfect (when necessary).
distortion of sense of taste	
•Death	If cloth or soft toys are used, they should be machine washable.
Beath	
	Jigsaws, puzzles, and toys that pupils may be inclined to put into
	their mouths should be capable of being washed and disinfected.
	All play equipment will be checked for signs of damage for example
	breaks or cracks. If they cannot be repaired or cleaned, they should be discarded.
	be discarded.
	Clean toys and equipment should be stored in a clean container or
	clean cupboard. The manufacturer's instructions should always be
	followed.
	At this time soft modelling materials and play dough where used
	should be for individual use only.
	Cleaning Procedure for Toys
	Wash.
	Rinse.
	• Dry.
	Some hard-plastic toys may be suitable for cleaning in the
	dishwasher i.e. lego.
	Toys that cannot be immersed in water that is electronic or
	wind up should be wiped with a disinfectant wipe and
	dried.
	In some situations, toys/equipment may need to be
	disinfected following cleaning for example: toys/equipment
	that pupils place in their mouths.
	If disinfection is required: A chlorine releasing disinfectant A chlorine releasing disinfectant A color of the color of
	should be used diluted to a concentration of 1,000ppm

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Risk Assessment: Handling Books and Other Resources during Covid-19

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Impact Category:	Injury	х	SU Experience	х	Standards Compliance		Objectives/ Projects		siness tinuity		Publicity / Reputation		Financial Loss		Environment
INITIAL RISK									RISK STATUS						
Likelihood	k		Impact			Initial Risk Rating			Open Monitor					Closed	

Reference - Health act 2007-2013 SI No.367 of 2013 Regulation of Residential Services - Safety, Health and Welfare at Work Act 2005 - Safety, Health and Welfare at Work (General Apps) Regs 2007-2016 Chapter 4 Part 2 - HSE Manual Handling and People Handling Policy 2018 - HSA.ie - SMH Risk Management Policy - SMH Safety Statement

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Risk Assessment: Handling Books and Other Resources during Covid-19

Risk Matrix	Negligible(1)	Minor(2)	Moderate(3)	Major(4)	Extreme(5)
Almost Certain	5	10	15	20	25
(5)					
Likely (4)	4	8	12	16	20
Possible (3)	3	6	9	12	15
Unlikely (2)	2	4	6	8	10
Rare/Remote (1)	1	2	3	4	5

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Risk Assessment: Using Hand Tools or Equipment

Date Risk Assessment was created: 19/08/2020	Review Date: as required										
Risk Assessors: John Fitzpatrick, Ronnie Daly, Barbara McCarthy and Mary Grey											
Signature of Risk Assessors, including parents/ guardians where applicable:											

HAZARD AND RISK DESCRIPTION	Who is At Risk	What protective and preventive measures are already in place to control the associated risks?	ADDITIONAL MEASURES REQUIRED Are any further protective and preventative measures required to control the associated risks?	PERSON RESPONSIBLE FOR ACTION	DUE DATE
Persons currently deemed most at risk of complications if they catch the coronavirus are: • 60 years of age and over • have long-term medical conditions – i.e. heart disease, lung disease, high blood pressure, diabetes, or cancer • pregnant women Known effects of the coronavirus:	All staff	Staff must wear the appropriate PPE for the nature of the work that they are undertaking. The cleaner and caretaker will have separate storage areas for cleaning equipment and products. The cook has her own cleaning supplies for the kitchen. All tools and equipment must be properly sanitised to prevent cross contamination. Cleaning material will be available so that all tools can be wiped down with disinfectant between each use. All mobile machinery/ equipment must be thoroughly cleaned and santisied prior to and after use. The individual class dustpan/brush set will be cleaned after each use with a disinfectant wipe.		Board of Management Principal Staff	
A fever (high temperature of					

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Risk Assessment: Using Hand Tools or Equipment

37.5 degrees Celsius or above)				
 A cough - this can be any kind of cough, not just a dry cough 				
 Shortness of breath or breathing difficulties 				
• Loss of sense of smell				
• Loss of sense of taste or distortion of sense of taste				
•Death				

Impact Category:	Injury	х	SU Experience	х	Standards Compliance		Objectives/ Projects		isiness ntinuity		Publicity / Reputation		Financial Loss		Environment	
INITIAL RISK								RISK STATUS								
Likelihood	k		Impact			Initia	l Risk Rating			Oper	1		Monitor		Closed	

Reference - Health act 2007-2013 SI No.367 of 2013 Regulation of Residential Services - Safety, Health and Welfare at Work Act 2005 - Safety, Health and Welfare at Work (General Apps) Regs 2007-2016 Chapter 4 Part 2 - HSE Manual Handling and People Handling Policy 2018 - HSA.ie - SMH Risk Management Policy - SMH Safety Statement

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Rare/Remote (1)	1	2	3	4	5

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Risk Assessment: Travel to and from Work

Date Risk Assessment was created: 19/08/2020	Review Date: as required
Risk Assessors: John Fitzpatrick, Ronnie Daly, Barbara McCarthy and Mary Gray	
Signature of Risk Assessors, including parents/ guardians where applicable:	

HAZARD AND RISK DESCRIPTION	Who is At Risk	EXISTING CONTROL MEASURES What protective and preventive measures are already in place to control the associated risks?	ADDITIONAL MEASURES REQUIRED Are any further protective and preventative measures required to control the associated risks?	PERSON RESPONSIBLE FOR ACTION	DUE DATE
Spread of Covid-19 virus					
Persons currently deemed most at risk of complications if they catch the coronavirus are: • 60 years of age and over • have long-term medical conditions – i.e. heart disease, lung disease, high blood pressure, diabetes, or cancer • pregnant women	Staff	Where a staff member exhibits any signs of Covid-19 or has been exposed to a confirmed case they should not travel to work. Wherever possible, staff should travel to work alone using their own means of transport – staff should not share transport to or from work. If availing of public transport sit down to minimise contact with frequently to ouched surfaces, handles, roofstraps, isolation bars, etc.		All Staff	
Known effects of the coronavirus:		Wear a face mask and carry hand santiser (at least 60% alcohol) and use it regularly throughout your journey.			
• A fever (high temperature of 37.5 degrees Celsius or above)					
A cough - this can be any kind of					

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Risk Assessment: Travel to and from Work

cough, not just a dry cough				
• Shortness of breath or breathing difficulties				
• Loss of sense of smell				
• Loss of sense of taste or distortion of sense of taste				
•Death				

Impact Category:	Injury	х	SU Experience	х	Standards Compliance		Objectives/ Projects		isiness ntinuity		Publicity / Reputation		Financial Loss		Environment	
INITIAL RISK									RISK STATUS							
Likelihood	Likelihood Impact Initial Risk Rating						Open Monitor Closed									

Reference - Health act 2007-2013 SI No.367 of 2013 Regulation of Residential Services - Safety, Health and Welfare at Work Act 2005 - Safety, Health and Welfare at Work (General Apps) Regs 2007-2016 Chapter 4 Part 2 - HSE Manual Handling and People Handling Policy 2018 - HSA.ie - SMH Risk Management Policy - SMH Safety Statement

Risk Matrix	Negligible(1)	Minor(2)	Moderate(3)	Major(4)	Extreme(5)
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Unlikely (2)	2	4	6	8	10
Rare/Remote (1)	1	2	3	4	5

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Risk Assessment: Management of Deliveries and Supplies to School

Date Risk Assessment was created: 19/08/2020	Review Date: as required

Risk Assessors: John Fitzpatrick, Ronnie Daly, Barbara McCarthy and Mary Grey

Signature of Risk Assessors, including parents/ guardians where applicable:

HAZARD AND RISK DESCRIPTION	Who is At Risk	EXISTING CONTROL MEASURES What protective and preventive measures are already in place to control the associated risks?	ADDITIONAL MEASURES REQUIRED Are any further protective and preventative measures required to control the associated risks?	PERSON RESPONSIBLE FOR ACTION	DUE DATE
Persons currently deemed most at risk of complications if they catch the coronavirus are:	Staff Pupils Drivers Wider Community	Ensure that all delivery transactions comply with physical distancing requirements. All necessary documents to be signed at the front door as under deliveries protocols, no entry to the school premises unless deemed essential.		Board of Management Principal Staff	
 60 years of age and over have long-term medical conditions – i.e. heart disease, lung disease, high blood pressure, diabetes, or cancer 		Agree a delivery protocol with suppliers. All deliveries to be planned with allocated times for collections and deliveries as much as can be arranged.		Delivery personnel	
 pregnant women Known effects of the coronavirus: 		Arrangements to be made for paperless deliveries. Where this is not possible, all necessary documents to be signed at the front door no entry to the school premises unless deemed essential. The secretary will use her own pen when signing.			
 A fever (high temperature of 37.5 degrees Celsius or above) A cough - this can be any 		System to be agreed with suppliers to ensure reconciliations are accurate.			

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Risk Assessment: Management of Deliveries and Supplies to School

kind of cough, not just a dry	
cough	Appropriate sanitising arrangements at set down areas (for materials
Shortness of breath or	and stock) and at access and egress points.
breathing difficulties	Hand sanitiser available to secretary in her office and at entry to the
Loss of sense of smell	school.
Loss of sense of taste or	
distortion of sense of taste	
•Death	

Impact Category:	Injury	x	SU Experience	х	Standards Compliance		Objectives/ Projects	(Business ontinuity		Publicity / Reputation		Financial Loss		Environment	
	INITIAL RISK									RISK STATUS						
Likelihoo	Likelihood Impact Initial Risk Rating							Oper	1		Monitor		Closed			

Reference - Health act 2007-2013 SI No.367 of 2013 Regulation of Residential Services - Safety, Health and Welfare at Work Act 2005 - Safety, Health and Welfare at Work (General Apps) Regs 2007-2016 Chapter 4 Part 2 - HSE Manual Handling and People Handling Policy 2018 - HSA.ie - SMH Risk Management Policy - SMH Safety Statement

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Rare/Remote (1)	1	2	3	4	5

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Risk Assessment: Visitors to School

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HAZARD AND RISK DESCRIPTION	Who is At Risk	EXISTING CONTROL MEASURES What protective and preventive measures are already in place to control the associated risks?	ADDITIONAL MEASURES REQUIRED Are any further protective and preventative measures required to control the associated risks?	PERSON RESPONSIBLE FOR ACTION	DUE DATE
Spread of Covid-19 virus	Staff Pupils	The Board of Management will ensure the safety and wellbeing of all visitors to the school premises.	A visitor shall be defined as someone not employed by the Department of Education and skills or St. Michaels House within the	Board of Management	
Persons currently deemed most at risk of complications if they catch the coronavirus are:	Wider Community	Visits to the school will be severely restricted and visitors will be asked to:	school building.	Principal	
 60 years of age and over have long-term medical conditions – i.e. heart disease, lung disease, high blood 		 Make a prior appointment before visiting the school and confirm a hour before arrival that they are Covid-19 symptom free. 			
pressure, diabetes or cancerpregnant women		Remain at home if they have any Covid-19 symptoms			
Known effects of the coronavirus:		Follow the agreed Covid-19 protocols for the school as displayed on the front door of the school			
A fever (high temperature of		Sanitise before entering the premises			

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Risk Assessment: Visitors to School

 37.5 degrees Celsius or above) A cough - this can be any kind of cough, not just a dry cough 	 Attendance to be recorded on entry to building* Wear PPE if instructed 		
 Shortness of breath or breathing difficulties Loss of sense of smell Loss of sense of taste or distortion of sense of taste 	 Adhere to social distancing requirements Not to loiter – complete their business and leave premises 	* Anyone entering the building for any reason or duration.	
•Death			

Impact Category:	Injury	x	SU Experience	х	Standards Compliance		Objectives/ Projects			iness tinuity		Publicity / Reputation		Financial Loss		Environment	
	INITIAL RISK									RISK STATUS							
Likelihood	Likelihood Impact Initial Risk Rating							Open Monitor Closed									

Reference - Health act 2007-2013 SI No.367 of 2013 Regulation of Residential Services - Safety, Health and Welfare at Work Act 2005 - Safety, Health and Welfare at Work (General Apps) Regs 2007-2016 Chapter 4 Part 2 - HSE Manual Handling and People Handling Policy 2018 - HSA.ie - SMH Risk Management Policy - SMH Safety Statement

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Risk Assessment: Covid-19 Risk Communication, Education and Training

Date Risk Assessment was created: 19/08/2020	Review Date: as required
Risk Assessors: John Fitzpatrick, Ronnie Daly, Barbara McCarthy, Mary Grey.	
Signature of Risk Assessors, including parents/ guardians where applicable:	

HAZARD AND RISK DESCRIPTION	Who is At Risk	What protective and preventive measures are already in place to control the associated risks?	Are any further protective and preventative measures required to control the associated risks?	PERSON RESPONSIBLE FOR ACTION	DUE DATE
Persons currently deemed most at risk of complications if they catch the coronavirus are: • 60 years of age and over • have long-term medical conditions – i.e. heart disease, lung disease, high blood pressure, diabetes, or cancer • pregnant women Known effects of the coronavirus:	Staff	The Board of Management will develop a response plan for the prevention and mitigation of Covid-19 following a risk assessment of the school facility. This plan will highlight the measures necessary to protect the health and safety of staff in re-opening and modifying the work arrangements within the school. The staff representative(s) will be properly consulted when developing and implementing the action plan for the prevention and mitigation of Covid-19 within the school and all staff will be informed about the measures being introduced, using specific risk communication and staff engagement approaches. The Board of Management will: Ensure that all staff receive necessary training prior to returning to work. Provide and ensure an opportunity for DES/HSE Covid 19 induction training before school commences. Provide posters, information, and electronic message boards to increase awareness of Covid-19 among staff and pupils. Promote safe individual practices within the school campus.	Appendix 6 Checklist for School Management Staff ② Have you requested confirmation that the details in the pre-return to work form remain unchanged following periods of closure such as school holidays. ③ ② Have you advised staff and pupils not to return to or attend school if they are identified by the HSE as a close contact of a confirmed case of COVID-19 or if they live with someone who has symptoms of the virus. ② Have you advised staff and pupils not to return or attend school if they have travelled outside of Ireland; in such instances staff are	Board of Management Principal Staff	

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Risk Assessment: Covid-19 Risk Communication, Education and Training

• A fever (high temperature of 37.5 degrees Celsius or above)	measures and their effe	providing feedback on the preventive ectiveness. ation about the risk of Covid-19 using	Government advice in relation to foreign travel Have you advised	
 A cough - this can be any kind of cough, not just a dry cough Shortness of breath or breathing difficulties 	official sources, such as and the World Health C Emphasise the effective specially good person.	s government agencies (HSE, HSA, etc.) Organisation. eness of adopting protective measures al hygiene.	staff and pupils to cooperate with any public health officials and the school for contact tracing purposes and follow any public health advice in the event of a case or outbreak in	
Loss of sense of smellLoss of sense of taste or	☐ Provide specific poster for staff, where require	s demonstrating the proper use of PPE d.	the school;	
•Death				

Impact Category:	Injury	x	SU Experience	x	Standards Compliance		Objectives/ Projects		siness tinuity		Publicity / Reputation		Financial Loss		Environment	
	INITIAL RISK						RISK STATUS									
Likelihood	k		Impact	act Initial Risk Rating			Open Monitor Closed					Closed				

Reference - Health act 2007-2013 SI No.367 of 2013 Regulation of Residential Services - Safety, Health and Welfare at Work Act 2005 - Safety, Health and Welfare at Work (General Apps) Regs 2007-2016 Chapter 4 Part 2 - HSE Manual Handling and People Handling Policy 2018 - HSA.ie - SMH Risk Management Policy - SMH Safety Statement

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Rare/Remote (1)	1	2	3	4	5

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