# \*\*Cealth and Safety Statement

This safety statement is drawn up in accordance with the Safety, Health and Welfare at Work Act 2005.

#### Safety Organisation

Safety is a line management responsibility. Teachers are responsible for safety in their own areas and for the implementation of relevant safety procedures. The Safety Officer monitors safety generally and the operation of safety procedures. The Principal should ensure that each employee knows where to refer to a copy of the Safety Statement and is familiar with its contents.

#### Consultation Procedure

The Board endorses the recommendations on Health and Safety consultation set out in "Guidelines on Safety Consultation and Safety Representatives."

There should be regular discussions on health, safety and welfare items at Board and staff meetings, with specific input at these meetings from the Safety Officer (BOM meetings).

The Principal will make health, safety and welfare an important part of her reports to staff and Board Meetings. The Principal and Safety representative will review the progress on the implementation of the Safety Statement. They will regularly review accident records and consider dangerous occurrences. They will also discuss items of general interest on health, safety and welfare.

### The Safety Officer

The Principal is the designated safety officer in The Deanery School. The Board of Management has appointed a board member who will support the Principal in this role. The safety officer is responsible for overseeing the safety provisions on behalf of the Board. Queries from staff regarding safety issues should be directed to the Safety Officer.

The main duties and responsibilities of the Safety Officer are as follows:

To implement the school's Safety Statement.

To guide and advise on all health, safety and welfare matters.

To ensure that the school fulfils all statutory requirements in respect of Safety, Health and Welfare at Work Act 2005.

To undertake regular and appropriate revision and consultation on the school safety procedures and on methods of operation, to ensure they are kept up to date.

To carry out regular risk assessments and implement preventative measures where necessary

To ensure that adequate safety education and training is provided to pupils and staff respectively.

#### The Role of Employees

In accordance with the Safety, Health and Welfare at Work Act 2005 a duty of care is placed on all employees. Hence, all employees should

- make themselves familiar with and conform to the safety and health programme of The Deanery School.
- Observe safety rules at all times
- Wear appropriate protective equipment when operating devices
- Conform to all instructions given by supervisors and others with a responsibility for health and safety.

- > Report all accidents and damage to a supervisor whether others are injured or not.
- Report all hazards to the principal.

# Risk Assessment- Tdentifying the Hazards

Classrooms

Toilet areas

Circulation areas

Playground areas

Kitchen/ Staff room areas

Cleaning

First Aid

General

- o Lighting
- Ladders /Lifting
- o Electricity
- o Fire
- Weather Conditions
- School tours/ outings
- o Car Parking
- o Gates
- PE/ Sports lessons
- o Litter and Refuse

ACazard Area	Risk	Revel of Risk	Controls
Classrooms			
Housekeeping- slips trips falls	Moderate	Maintain good housekeeping practice. School bags to be stored in a manner in order that staff/ pupils do not trip over them	
		Non carpeted areas to be kept free of liquids and warning signs are to be used when spillages occur.	
Furniture	Moderate	Running is not permitted in the building Encourage pupils to be conscious of their health and safety as they manoeuvre Swinging on chairs and climbing on furniture is forbidden.	
Solvents	Low	Solvents not to be stored in the classroom Strong smelling solvents must be used as per safety instructions – in well	

		ventilated areas	
		Use of hand sanitiser is	
Hygiene	Low	encouraged	
7,8,5,1,5		Classrooms cleaned daily	
		Smaller classrooms require	
		additional planning	
		with regard to furniture	
		layout and class planning	
		ensuring fire exits etc. are	
		always kept	
		clear.	
Characterial	NA a da wata	We are aware of the	
Structural	Moderate	guideline regarding 15 sq ft	
		per pupil. Applications for	
		places in the Junior Room	
		take this into consideration	
		as floor space is limited.	
		20 places available	
		according to above	
		guideline.	
		Eye strain risk. Class	
		lessons to be varied in	
		medium usage.	
Interactive Boards	Moderate	Pupils are eye tested	
		during their time	
		in school in line with Dept	
		of Health and Children.	
Toilets			
		Pupils encouraged to	
Wet flooring	Moderate	report spillages/ leaks	
		Toilet areas cleaned daily	
		Recyclable paper towels	
Contamination	Low	are used to avoid	
		contamination.	
Circulation			
Areas		Constitution of the late	
		Supervision- pupils should	
		be encouraged to move	
		directly between rooms	
		when they need to. Pupils	
		are taught to carry their chairs in front of them.	
		Doors- external doors are	
		closed at 8:50am at	
Corridors	Moderate		
Corridors	lvioderate	the beginning of class teaching. Late comers to	
		school must be "buzzed in"	
		Windows- classroom	
		windows are the	
		responsibility of the class	
		teacher and should be	
		closed at the end of the	
		teaching day.	
		Wild running around is not	
PE Hall	High	permitted within the	
. = 11011	9,,	hall	
	1		

		1	
		Clear boundaries should be	
		set inside which lessons	
		should be conducted	
		Climbing on furniture,	
		heaters, window sills is	
		not permitted.	
		Attention is drawn to	
		hazards prior to PE lesson.	
		To be erected at a safe	
Coat Hooks	Moderate	level.	
Playground			
		Hard tarmac surface on all	!
Surface	High	areas of playground.	
Surface	111811	Supervision of all play in	
		yard areas at all times	
		Limited space due to small	
		site area.	
space	Moderate	Encourage sensible play	
Space	Woderate	Sponge balls used for	
		soccer.	
Dell'error broods or			
Railings, benches	Moderate	Climbing/ playing on	
etc.		fixtures is prohibited	
Kitchen			
		Non carpeted flooring to	
		be kept clear of spillages.	
	11:	Signs marking wet flooring	
Slips, trips and falls	High	to be used.	
		Walkways to be kept clear	
		and tidy	
		Breakages to be cleaned	
		up immediately.	
Class brookage	Low	Glass should be wrapped in	
Glass breakage	LOW		
		newspaper and disposed of	
		safely.	
		Staff use of the microwave	
		only.	
Microwave oven	Low	A protective oven glove or	
IVIICI OWAVE OVEII	LOW	other suitable covering	
		should be used to remove	
		hot foods to avoid burns.	
		A protective oven glove or	
		other suitable covering	
Electric Cooker	High	should be used to remove	
		hot foods to avoid burns.	
		Hot water should be used	
		by staff only or supervised	
Hot water burns/		by staff when part of class	
scalds	Low	work.	
		Thermostat fitted on water	
		heaters in classrooms and	
		toilets.	
		Ensure correct	
Refrigerator		temperature >5C is	
contamination/	High	maintained.	
food poisoning		Regular cleaning with use	
.coa poisoning		of disinfectant.	
		or distillectant.	

		<u> </u>	
		Test lunch provided daily	
		to be checked with probe.	
Hot lunches	High	Must be above 72 degrees.	
Hot fullclies	High	Children bring food waste	
		in waste boxes. Food not	
		to be reheated at home.	
		Keep out of reach of	
Kettles	Medium		
Ketties	Medium	children when boiling.	
		Switch off when not in use	
		Flammable materials to be	
Fire	Medium	stored out of kitchen.	
File	iviedidili	Fire extinguisher to be	
		serviced annually	
Cleaning		,	
Cicaring		Cood work practices to	
		Good work practices to	
Hoover	Medium	avoid back injuries.	
		Ensure trailing leads do not	
		cause trip hazards.	
Man and Ducket	Law	Good work practices to cut	
Mop and Bucket	Low	down on bending/twisting	
		Storage should always be	
		in the designated locked	
		_	
		area.	
		Good work practices- Read	
		labels, use in accordance	
		with instructions only,	
		chemical use should be	
Chemicals	Moderate	confined to as few people	
		as possible, adequate	
		protective clothing should	
		be worn in accordance	
		with instructions	
		Chemicals should not be	
		transferred from one	
		contained to another.	
First Aid			
		Good Practice in line with	
		the most recent First Aid	
		training should be	
		_	
		implemented.	
Infection	High	Gloves should be worn at	
		all times.	
		Staff with infections (head	
		colds etc.) should avoid	
		administering first aid	
		where possible.	
		Where there is a concern	
Hood Injuries	Lligh	parents are contacted	
Head Injuries	High	immediately and	
		appropriate action is	
		taken.	
		Training of staff should be	
		made available as	
Training		necessary.	
		First Aid kits will be	
		regularly checked and	

		stocked.
		First Aid shall be kept
Adequate	Moderate	adequately stocked and
equipment		equipped.
General		
		Lights should be switched
		on in darker weather
Lighting	Moderate	upon arrival in the
		building, particularly in
		circulation areas.
		Movement of all heavy
Steps/ Ladders/	Madayata	objects including furniture
lifting	Moderate	should be done in line with
		good practice.
		Electrical devices should be
		handled by staff.
		Care should be taken when
		handling machinery/
Electricity	High	equipment
		Wiring/ fusing should be
		installed by trained
		competent people and
		serviced regularly.
		All electrical devices should
		be serviced as per
		manufacturer's
		recommendations
		Fire exits should be kept clear of hazards at all
		times.
		Fire extinguishers should
		be serviced as per
		suppliers
Fire	Moderate	recommendations- at least
	mederate	annually.
		Staff should be familiar
		and familiarise their class
		with evacuation
		procedures
		Staff training in use of fire
		safety equipment should
		happen regularly.
		Fire drills should be
		practiced termly.
		Pupils should remain
		indoors on days where
		adverse weather
		conditions may endanger
		their Health or Safety- rain,
Weather Conditions	Moderate	severe wind, frost, ice or
		snow. Where snow is deemed to
		be soft and ice- free
		and where suitable
		clothing is worn pupils may
		be permitted to go out -
		so permitted to 80 out

	T	1	
		doors.	
		Snowball throwing cannot	
		be permitted where	
		there is a risk of ice being	
		thrown also.	
		Tours must be age and	
		ability appropriate for the children involved.	
		Buses should only be	
		employed which are fully	
		licenced, insured and with	
		full safety belts.	
		Regular roll call checks	
School Tours	Moderate	should be carried out	
		over the course of a tour	
		First Aid kits should be	
		brought on all tours.	
		Full permission slips and	
		contact details for	
		parents should be	
		organised for all trips.	
		Only staff cars and school	
		visitors are permitted	
Car Parking	High	to be brought on site.	
		Pupils should not walk	
		through the staff car park.	
		Access to the main road is	
Gates	High	immediate. Pupils are	
dates	півп	supervised departing the	
		grounds.	
		PE is taught by class	
		teachers and	
	Moderate/	external trained teachers.	
		Games must be supervised	
		Pupils should follow	
		instructions given	
		Clear safety boundaries	
		should be established for	
DE		each lesson/activity	
PE	High	Running games indoors should be moderate and	
		measured allowing for the	
		limitations of PE hall	
		structure.	
		Games of concern will be	
		regularly discussed at	
		staff meetings and	
		prohibited where	
		necessary.	
Litter/ Refuse		Refuse should be removed	
	Moderate	from all bins in the	
		building daily	
		Waste is stored in covered	
		bins which are	
		collected at least weekly	
		Bins indoor and outdoor	

		are disinfected regularly.	
Referendum/Polling Days	High	School should close to pupils as polling takes place on the premises.	

## Ratification and Communication

Parents may view a copy of this policy by appointment in the school.

Signed: Very Revd. James Mulhall Signed: Elma Cooke

Chairperson of Board of Management Principal

Date: May 13<sup>th</sup> 2024

Yearly Review