Copplestone Methodist Church, *Copplestone, Crediton, Devon, EX17 5NH.*

RISK ASSESSMENT

CLUB: Copplestone Methodist Church Grid	**ASSESSMENT DATE:** 03/09/21
ACTIVITY / ENVIRONMENT: Grid activities in the upper room (Mark's office)	**COMPLETED BY:** Hannah Petherick, Mark Williams
EDUCATIONAL OBJECTIVES:	**DATE REVIEWED:**

1. Hazard *List significant hazards which may result in serious harm or affect several people.*	2. Who might be harmed *List groups of people who are especially at risk from the significant hazards identified.*	3. Is the risk adequately controlled? *List existing controls or note where the information may be found.* *(e.g. Information, instruction, training, systems or procedures)*	4. What further action is needed to control the risk? *List the risks which are not adequately controlled and proposed action where it is reasonably practicable to do more.*
Risk of contracting/spreading Corona Virus	Young people and adults	Chairs to be spread out as far as possible between young people in different family groups/bubbles Hand sanitizer to be used on entry to the office and between touching/using different equipment Windows and office door (if possible) to remain open to allow for good ventilation Leaders can wear masks at their own discretion Any leaders in vulnerable groups who haven't/can't be vaccinated should not attend	
Scolding by hot drinks	Young people and adults	All adults and young people should be sat down when handling hot drinks.	
Abuse of young people	Young people	All adults working in the Grid will undergo a full CRB enhanced disclosure, and will have filled in a Grid leader/helper role description, as well as reading the Copplestone Methodist Church	

Abuse towards adults	Adults	Safeguarding policy. There will always be at least two helpers in the room when young people are present. Ensure that there is always at least two Grid helpers/leaders present.	
Risky Activities (involving food/ equipment)	Young People and Adults	Ensure that all activities are risk assessed and that appropriate precautions are taken with food products and risky equipment.	