

Incursion Planetarium Risk Assessment

Beresford Road Activity Centre

Risk Rating Key

!! Very High

! High Risk

Medium Risk

* Low Risk

| Activity | Hazard | Risk (use Matrix) | Control Measure | | When |
|-------------|---|----------------------|---|------------------------------|-------------------|
| | | | Staff will be required to read the Emergency Procedures Manual (EPM) in consultation with this Risk Assessment. | | |
| | | | As per our Emergency Procedures Manual & Flip Chart – 3.3 Evacuation and Flip Chart ECO - Responsible Person to delegate each position to a Staff person at beginning of each Session. Staff are to be aware of their roles and responsibilities on the ECO. Emergency Planning Committee (EPC) meet annually. | | |
| | | | As per our Emergency Procedures Manual & Flip Chart – 3.12 Medical Emergency and Flip Chart – Medical Emergency Page Educators are to be aware and understand procedures to be followed. | All Educators | On activity day |
| | | | As per our Emergency Procedures Manual & Flip Chart – 3.22 Missing Child Educators are to be aware and understand procedures to be followed. | All Educators | On activity day |
| | | | As per ACI Policies and relevant Regulations and Laws (Education and Care Services and WHS) Educators are to adhere to and enforce procedures set out in the following Policies Child Behaviour Management First Aid – Management of Incident, Injury, Illness and Trauma Supervision | All Educators | On activity day |
| Planetarium | Trips, slips, falls – sprains, fractures, bruises | Medium | ✓ The activity will be setup in the Hall. Responsible person to risk assess the area. ✓ The organiser to advise on safety aspects of the equipments like entry / exit points ✓ Check all power cables are tucked against system box | Responsible Person | Prior to activity |
| | Bumps claustrophobia or fear of the dark | Medium Medium | Educators on site are First Aid trained and First Aid Kits fully stocked. Phones, Walkie Talkies and Ipads to be charged for each Session. | Vacation Care Coordinator | Prior to activity |
| | Panic or anxiety | | Educators are to ensure following Safety Check is completed for Arcade before the start of the activity. | All Educators | On activity |

| | motion sickness Nausea ■ Check the perimeter is clearly marked by organiser if required. ■ All the wires/plug points are covered and not an hazard. ■ Entry and exit points are identified ■ 2 educators with the group of children. As if a child suffers from claustrophobia or fear dark, Panic or anxiety attack, motion sickness educator to escort the child outside. A leaving will require an escort; as such there must always be at least two educaccompanying a group of children. if one must escort a child out, there will always be one Children reminded of the Be Safe, Be Responsible & Be Respectful rules. ■ Children reminded of the Be Safe, Be Responsible & Be Respectful rules. ■ Children unable to follow set rules may be asked to leave the activity. | | entified mildren. As if a child suffers from claustrophobia or fear of the notion sickness educator to escort the child outside. A child as such there must always be at least two educators en. if one must escort a child out, there will always be one left. e, Be Responsible & Be Respectful rules. with children before commencement of the activity. | All Educators | On activity | |
|--------------------------|--|------|--|---------------------------------------|---------------|-------------|
| | | | Before and During activity ✓ While accessing the planetarium to be clearly explained to the chi ✓ only 1 child to enter the dome at ✓ Children reminded of moving sat ✓ No running / pushing | | All Educators | On activity |
| Use of Planetarium | Equipment Malfunction – Being trapped in an emergency | High | ✓ Presenter trained on what to do in the event of an emergency Two people are required to flip the dome ✓ An additional adult will be instructed how to assist ✓ At least two educators must be accompany any group; if one must escort a child out, there will always be one left | | All Educators | On activity |
| Completed by: Signature: | Margaret Saldanha | 1 | Date: 15/11/2024 | Approved By: Cindy Millard Signature: | Date: 15/11/ | 2024 |



Risk Matrix

Use the risk matrix to determine the Risk Rating for the activity or area being assessed.

| | IMPACT | | | | | | | |
|------------|----------------|---------------|-------------|----------|-----------|-----------|--|--|
| | | Insignificant | Minor | Moderate | Major | Severe | | |
| Likelihood | Almost Certain | Medium | High | High | Very High | Very High | | |
| | Likely | Medium | Medium High | | High | Very High | | |
| | Possible | Low | Medium | High | High | Very High | | |
| | Unlikely Low | | Low | Medium | Medium | High | | |
| | Rare | Low | Low | Medium | Medium | Medium | | |

| | Likelihood | Impact | | |
|----------------|---|---------------|--|--|
| Almost Certain | Is expected to occur in most circumstances | Insignificant | Injuries not requiring first aid | |
| Likely | Will probably occur in most circumstances | Minor | First aid required | |
| Possible | Could Occur at some time | Moderate | Medical treatment required | |
| Unlikely | Not likely to occur in normal circumstances | Major | Hospital admission required | |
| Rare | May occur only in exceptional circumstances | Severe | Death or permanent disability to one or more | |
| | | | persons. | |