Risk Assessment – Amazing Animals

| Creator/Reviewer of Risk Assessment | Name Ian Snell |
|--|----------------|
| | Signature I |
| Next Review Date | January 2021 |

| Severity | Likelihood | Risk Rating* (S x L) |
|----------------------------|------------|----------------------|
| 1 No or Little Harm | 1 Unlikely | 1-5 Low |
| 2 Minor/First Aid | 2 Possible | 6-10 Medium |
| 3 Medical Attention | 3 Probable | 10+ High |
| 4 Hospitalisation | 4 Likely | |
| 5 Death/Irreparable Injury | 5 Certain | |

| Science Oxford Risk Assessment | | Severity | Likelihood | Kating* | |
|---|---|--|-------------|---------|------|
| Hazard | Risk | Control Measures | Sev Like | Like | Risk |
| Use of AV equipment | Presenter Electrocution | All equipment is routinely PAT tested and has been set up previously to ensure ease of operation. | 4 | 1 | 4 |
| Use of air freshener | Audience Possible reaction to scents | Warning is given before use, air freshener is sprayed at a distance from the audience, relatively small quantity used | 3 | 1 | 3 |
| Audience holding breath | Audience Holding breath for too long leading to passing out | Audience is encouraged to breath as soon as they feel at all uncomfortable, everyone is told to breath as soon as the demonstration has made its point | 2 | 1 | 2 |
| Movement on stage | Volunteer Slips, trips and falls | Volunteer is guided, cloak is positioned so as not to stop visibility | 2 | 1 | 2 |
| Exposure to disease (such as COVID-19) | All Surface transmission from equipment | Presenter to clean hands before and after handling any equipment Audience asked to arrive having cleaned hands Camouflage cloak section with volunteer removed temporarily | 3 | 2 | 6 |
| | All Person to person transmission | Presenter to remain 2m from audience at all times Audience to be limited to a single bubble of 30 (or 2 bubbles if they can be sufficiently separated in a large enough room) Audience to be encouraged to distance (in line with school policy) | 3 | 2 | 6 |

