| Section refere                                   | nce [1]                                     | Section F3                     |  |  |              |         |          |  |          |          |          |  |
|--|---|--------------------------------|--|--|--------------|---------|----------|--|----------|----------|----------|--|
| Assessment ty                                    | /pe [2]                                     | Schools/Events                 |  |  |              |         |          |  |          |          |          |  |
| Assessment ti                                    | tle   | Workshops                      |  |  | 3            |         |          |  |          |          |          |  |
| Documents used in support of this assessment [3] |   | N/A                            |  | PIANTASIA  |              |         |          | Parkwood                                   |          |          |          |  |
| Document link                                    | rs [4]                                      | N/A                            |  | TOPU ELEX PRICIONAS - GEEN POR   | E PHAGMATICH |         |          |  |          |          |          |  |
| People at risk                                   | [5]   | Public, Visitors,              | Employees  | * W  |              |         |          |  |          |          |          |  |
| Name of centre/facility                          |   | Plantasia - LE84               | 1  |  |              |         |          |  |          |          |          |  |
| Ref  | Hazards identified                          | How might people be harmed [6] | Recommended control measures to examine (based on industry practice) [7] | Control measures in place  | 'LR [8       | PSR [9] | RRN [10] | Further controls measures                  | PLR [12] | PSR [13] | RRN [14] |  |
|  |   |                                |  |  |              |         |          | (risk<br>reduction<br>action plan)<br>[11] |          |          |          |  |
| F3/001   | Animal Handling<br>(Employee and<br>Public) | Bites/Scratches                | Are staff trained to reduce this risk?                                   | All animals used for handling activities are known to be docile and easily handled by inexperienced people including children. Snakes are not handled while going through ecdysis as this process is know to agitate them. | 1            | 2       | 2        | reduction                                  |          |          | 0        |  |

| F3/003             | Zoonosis |            | animals and adequate hand washing facilities. | Animals are screened every three months, in line with veterinary recommendations. Animals testing positive for zoonitic diseases are not to be used for handling until further testing clears them. The biosecurity protocol prevents the transmition of diseases between enclosures and individuals with the same enclosure are screened as a group. All participants are advised to wash their hands once animal handling has finished. | 1                                     | 3 | 3 |  |  |  | 0 |
|--------------------|----------|------------|---|---|---------------------------------------|---|---|--|--|--|---|
| Date of assessment |          | 01/09/2022 | Assessor:                                     | Mike Colwill  |                                       |   |   |  |  |  |   |
| 1st Review date    |          |            | Assessor:                                     |   |                                       |   |   |  |  |  |   |
| 2nd Review date    |          |            | Assessor:                                     |   | eriod 1 year unless significant chang |   |   |  |  |  |   |

- [1] Area, Activity, Tasks, Specific hazards,
- [2] Area, Activity, Tasks, Specific hazards,
- [3] Record any legislation, guidance and industry guidance used in research for this assessment
- [4] Hyperlinks to documents where relevant and available
- [5] Recorded the people mostly effected e.g. Children.
- [6] Insert most probable injuries from the hazard
- [7] Suggested control measures but can be adapted to suit local circumstances
- [8] Probable Likelihood Rating (1-6)
- [9] Probable Severity Rating (1-6)
- [10] Risk Rating (1-36) acceptable levels of risk if industry practice applied.
- [11] Action required to achieve industry practice
- [12] Likelihood reduced by further control measures
- [13] Severity reduced by further control measures
- [14] Remaining or residual risk once an acceptable level has been achieved