External – Drive and Footpath			
Hazard	Cause	Consequence	Mitigation
Potential collision between pedestrians and vehicles	Pedestrians unaware of moving traffic	Injury to pedestrian	Students always accompanied. Only one road into the site and visibility is good. Low level of traffic
Uneven ground	Pedestrians walking through car park and along road to house fail to see uneven ground	Slips trips or falls leading to minor injuries	Students always accompanied.  No significant areas of concern on roadway
Electric fencing	Students accidentally touch fencing	Mild shock, not lethal	Student advised where electric fences are and not to touch.
Inside Training Room – Classroom			
Water too hot from tap	Heated to above a safe temperature	Scalds	Temperature controlled heater fitted that has a maximum safe temperature
Lethal touch voltage	Exposed electrical connections	Electrocution	Wiring installed by a competent and certified electrician meeting the IET Wiring Regulations Electrical outlets and light switches visually checked at regular intervals for damage.
	Portable equipment (e.g. laptop power supply) has damaged cables Exposed conductors Damage to casings	Electrocution/fire	Portable electrical equipment PAT tested.
Hot surfaces e.g. kettle	Students touch surface of kettle	Scald/burn	No access permitted to students to kettle

External – Drive and Footpath			
Hazard	Cause	Consequence	Mitigation
Trailing cables	Insufficient sockets and extension cable required	l .	Plenty of sockets around the room reduces the need for extension cables

Inside Training Room – Office			
Hazard	Cause	Consequence	Mitigation
Lethal touch voltage	Exposed electrical connections	Electrocution	Wiring installed by a competent and certified electrician meeting the IET Wiring Regulations Electrical outlets and light switches visually checked at regular intervals for damage.
	Portable equipment (e.g. electric oil heater) has damaged cables Exposed conductors Damage to casings	Electrocution/fire	Portable electrical equipment PAT tested. Smoke alarms fitted and tested
Hot surface	Electric heater temperature too high	Burns	Temperature set sufficiently low not to cause harm Students always accompanied in the office and positioned away from electric oil heater
Animals			
Hazard	Cause	Consequence	Mitigation

		2310 July 2023
Animal reaction to students	Injury to student or trainer	All animals temperaments are known and are handled by experience trainers that can identify when an issue may arise and defuse the situation.
Pony startled or reacts to student	Pony kicks or bites Pony stands on student foot	Ponies all very well socialised Ponies and students never left unsupervised Students and trainers to wear appropriate footwear e.g. open toed footwear is forbidden
Animal not under control	Harm to student/trainers	Lockdown procedure available that requires all students and trainers to go to the classroom and close the door. When inside help can be called using mobile phone
		Animals are kept in secure areas which are protected by padlocks.
Cause	Consequence	Mitigation
Student has Special Educational Needs	Trainers surprised by reaction	EHCP obtained on referral and dynamic risk assessment performed for each child on their visit with knowledge gained from previous visits
Handling animals (including gecko in office)	Infection/illness	Hands are always washed after handling the animals.
Use of chemicals as part of the training experience	Reaction by the student to the chemicals used	Gloves are available Hand washing with medicated soap available
	Pony startled or reacts to student  Animal not under control  Cause  Student has Special Educational Needs  Handling animals (including gecko in office)  Use of chemicals as part of the training	Pony startled or reacts to student Pony startled or reacts to student Pony stands on student foot  Animal not under control  Harm to student/trainers  Cause Consequence Student has Special Educational Needs Trainers surprised by reaction  Handling animals (including gecko in office)  Use of chemicals as part of the training Reaction by the student to the

risk Assessment			2310 July 2023
Student allergic to dogs/other animals e.g. ponies or materials e.g. hay/straw	Proximity to or contact with dogs/other animals or bedding	Allergic reaction could me manifested in several ways e.g. rash, breathing difficulties etc,,	Interaction is voluntary Students/visitors with known allergies should have been made known to the trainers and the trainers ensure that contact is prevented and the reason for a student opting out is known and communicated
Hygiene issues with animals	Dog has parasites Dog unexpectedly toilets during session	Illness of students	Dogs are wormed regularly.  Dogs are toilet trained and given plenty of opportunity to toilet prior to session,  Any toilet accidents are promptly cleaned up and fully sanitised  Hand sanitisers are available
Fire Assessment			
Hazard	Cause	Consequence	Mitigation
Ignition source	Flammable materials	Fire/smoke	All staff aware of Fire Evacuation Policy No open ignition sources within the classroom. No significant quantity of flammable materials within the classroom (i.e. rubbish cleared out regularly) Fire extinguisher by exit Electrical system installed by competent person and certified. Heaters are oil filled and temperature limited No gas (bottled or mains) within the classroom only single phase electricity

Risk Assessment 23rd July 2023

Ann Swift - Managing Director - Monksley Limited

Signed .....

18th September 2023