

Contra	ct Na	me / Address:																	
Rev:	1	Activity:			Discoruse in	very Fo	rest Cla oction w	ssrooms	ace in the (for scho own risk	nt:	10/09/24								
This ris	k asse	essment will b	e reviewe	ed as a	minimu	um at 12	2 month	nly		YWP	YWP	L	L	ikelihoc	od	Risk	16 - 25	HIGH	
intervals									Key:	sc	Other contractors	С	Co	nseque	nce	Rating	8- 15	MEDIUM	
	Da	ate of next rev	view:		10/09	9/25				P/V	Public/Visitors	R	Rating			0 – 7	LOW		
	Hazard & Persons at Risk Pre-contr						Controls					st Con Rating			Further action	on required			
Hazardous Event YWP SC P/V				L	С	R		Risl	k Control Measures		L C R		Remarks						
		age - ips / falls				4	4	16	•	underne to ensu No food classroo slips. A classroo	om to put belongings eath their tables out of the reno obstacles. If or drink to be consume oms due to risk of spillar ill instructed on entering om.	ed in the ges and	1	4	4				
	d in s	bio-facts sessions- / fall	<b>✓</b>		<b>✓</b>	4	4	16		around classroot Maximu classroot booking Adults the around remain Visitors	om number of 32 student oms, teacher advised or g. o assist in moving bio-fathe tables, so students seated. ' belongings stored und	ts in acts can erneath	1	4	4	Free adult ratios are provided to help with supervision and help within session.			
,	visito	olume of ors in ns / outside	<b>✓</b>		<b>✓</b>	4	4	16	•	tables, so they are not obstacles.  • An in and out system is in place for visitors. They enter through the front doors of the classrooms and leave out  **The document of the classrooms and leave out of the classrooms are classrooms.						).			



Contra	act N	Name / Addre	ss:																	
Rev:	1	Activity:			Discoruse in	Education sessions taking pla Discovery Forest Classrooms use in conjunction with their assessments)			(for scho	ools to	Date of Risk Assessmen	Date of Risk Assessment:			10/09/24					
This risk assessment will be reviewed as a minimum at 12 monthly						nly		YWP	YWP	L	Likelihood			16 - 25	HIGH					
intervals				•				Key: SC	SC	Other contractors	С	Cor	seque	nce	Risk Rating	8- 15	MEDIUM			
	[	Date of next i	eview:		10/09	9/25				P/V	Public/Visitors	R		Rating			0 – 7	LOW		
Hazard & Persons at Risk					Risk	Pre-control Rating			Controls					t Con			Further actio	n required		
Hazardous Event			YWP	sc	P/V	L	С	R		Ris	k Control Measures		L	С	R	Remarks		ırks		
0	trij tors too verd	ime – ip / fall is becoming o warm crowding h hazard							•	classro Maximus ession session Back do outward emerge Classes leave the conges Clear p Staff movercro	um number of 32 studen and school staff to attents.  cors of the classrooms to avoid the classrooms to avoid the classrooms to avoid the classrooms athways are in place.  In this continuation of the classrooms to avoid the classrooms the classrooms to avoid the classrooms the classrooms to avoid the classrooms to avoid the classrooms the classroo	nd ppen in an n. as they				too warm.				
E	qui	f electrical ipment – f burn / fire			•	3	5	15	•	certifica regular reporte Staff to practice	trical equipment to have ate and to be checked or basis. Any defects to be d. maintain good houseke es and report any faults. ment used in well ventilate.	n a e eping	2	5	10					



Contra	act l	Name / Address:																	
Rev:	1				Disco use in	Education sessions taking place Discovery Forest Classrooms ( use in conjunction with their cassessments)				s (for schools to				10/09/24					
This risk assessment will be reviewed as a minimum a					um at 1	2 month	nly		YWP	YWP	L	L	Likelihoo			16 - 25	HIGH		
intervals					,				Key:	SC	Other contractors	С	Consequence		Risk Rating	8- 15	MEDIUM		
		Date of next rev	iew:		10/09	9/25				P/V	Public/Visitors	R	Rating			0 – 7	LOW		
Hazard & Persons at					Risk		e-cont Rating				Controls			st Con Rating			Further action	n required	
Hazardous Event			YWP	sc	P/V	L	С	R	Risk Control Measures				L	C R Remarks			arks		
insi G	ide Ris ilas	taking place a building- sk of fire s doors – g into them.	<b>✓</b>		<b>✓</b>	3	5	15	•	Fire ext checke No smo Fire dril Trained	tinguishers in place and d regularly. bking policy in place in a lls conducted regularly. If fire marshals on site, are in place on the glass	ll areas.	1	5	5				
Aniı		l Handling – oonosis	•		<b>√</b>	4	5	20	•	and hyg are strice Studenthands refree add Studentdrink in this by classro	iles have routine faecal signer & husbandry protoctly followed. ts / adults instructed not near their mouths. School ult ratios for supervision ts are not permitted to each the classrooms and are YWP staff before entering	to put ols get at or e told ng the	2	5	10	•	sessions not to easession. Before the animal are reminded not their mouths. At the end of the told which directic and again remind their hands. Reptiles will not be reception classes	inded throughout the at and drink in the as are touched students to put their hands near session's students are on to leave the classroon ed that they must wash be used in nursery or unless school staff se all children are aged 5	



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This risk assessment will be reviewed as a minimum at 12 monthly							ıly		YWP	YWP	L	Likelihood Consequence		16 - 25		HIGH		
ntervals					Key:	SC	Other contractors	С	nce	Risk Rating	8- 15			MEDIUM				
D	Date of next rev	/iew:		10/09	)/25				P/V	Public/Visitors	R		Rating			0 – 7	LOW	
Hazard & Persons at Risk Pre-control Rating							Controls					st Con Rating			Further action	on required		
Hazardous Event		YWP	sc	P/V	L	С	R	Risk Control Measures					С	R	Remarks			
	handling – d scratches	<b>✓</b>		<b>✓</b>	4	1	4	•	directly Anti-ba the class Studen permitte governi risk of s Animals aggress not use Educati animals handlin Studen adult w	ts under the age of 5 are ed to touch any reptiles ment guidelines on redusalmonella.  It is showing any signs of sion or abnormal behavi	ation.  able in  e not as per icing the  four are andle esions. d by an ensure	1	1	1	YWP edu	cation price struct al establishments	re in place within the ure to enable visiting with cover for	



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intervals								Key:	SC	Other contract	ors	С	Consequence		nce	Risk Rating	8- 15	5	MEDIUM	
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									•	Student the heat Animals and nai Student animals Noise le while live Reptiles at the Years and the Y	imals may be put a ts are instructed noted of the animals. Is are routinely heat ils trimmed when routed to try to its are not to try to its. It is are being a suit of the animals are being its will be removed to the suit of the animals are being a will be removed to the animals are being a will be removed to the animals are being a will be removed to the animals are standards.	ot to pe alth checessa restrain t minimang used from se an due to	cked ary. n al d. essions							
Name	ne: J Bancroft Signature:						ammar		Positi	on:	Edu	catio	n Mana	ager	Date:	10/09	/24			

### STEP 1

Identify the **Likelihood** rating of the risk materialising, using the table below:

Numerical Rating	Probability		Description
0	Impossible	i.e.	cannot happen under any circumstances
1	Almost impossible	i.e.	possible only under extreme conditions
2	Highly Unlikely	i.e.	though conceivable
3	Unlikely	i.e.	but could happen
4	Possible	i.e.	but unusual
5	Even Chance	i.e.	could happen

### STEP 2

Identify the **Consequence** rating if the risk should materialise, using the table below.

Numerical Rating	Consequence									
0	No Injury									
1	Minor First Aid Injury									
2	Break Bone or Minor Illness (Temporary)									
3	Break Bone or Minor Illness (Permanent)									
4	Loss of a limb, eye, serious illness									
5	Fatality									

#### STEP 3

Multiply the Likelihood and Consequence ratings together to give the risk rating. Using the risk rating and the action table detailed below determine what further action needs to be taken to reduce the risk to an acceptable level.

Risk Rating	Action to be Taken
16-25	Stop work until control measures reduce the risk rating to an acceptable level
6-15	Introduce control measures to reduce risk as low as reasonably practicable
0-5	No action required risk broadly acceptable