Risk Assessment – Kit Loan: K'Nex Construction

Creator/Reviewer of Risk Assessment	Name Daniel Scholes	
	Signature 75 hdeg	
Next Review Date	September 2026	

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	5 Certain	
Injury		

Science Oxford Risk Assessment		everity	ikelihood	sk Rating*	
Hazard	Risk	Control Measures	Se	=	2
Use of equipment	Small Children Choking hazard from small pieces	 Workshop should not take place with children aged 3 or under at any time, and it is not recommended for children aged 4-5 years old. Equipment to be adult supervised at all times Adult to child ratio in schools to be determined by the school based on their understanding of the cohort. A higher ratio is suggested children under the age of 8 years old. 	5	1	5
All Injury from flying parts	Small parts can be launched accidentally when models are pulled apart and these could cause injury – participants should be advised of this risk and reminded as necessary to keep models away from faces when they are being deconstructed	2	2	4	

