

CHILD SAFE: RISK ASSESSMENT

A key part of a risk management strategy is a risk assessment.

Risk assessment resources form part of the DET [School Policy & Advisory Guide: Risk Management Policy](#).

Risk Event or Environment	Existing risk management strategies or existing controls	Likelihood	Consequence	Current risk rating	New risk management strategies or treatments	Who is responsible?	Target risk rating
No organisational culture of child safety – lack of leadership, public commitment and frequent messaging	Child safety code of conduct Strategies developed to embed culture of child safety	Possible	Severe	Extreme	<ul style="list-style-type: none"> Strategies to embed organisational culture of child safety are reviewed Statement of commitment to child safety is publicly available 	Principal, School Council Chair	Low
Inappropriate behaviour is not reported and addressed	Child safety code of conduct Clear child safety reporting policy and procedures	Unlikely	Severe	High	<ul style="list-style-type: none"> Strategies to embed organisational culture of child safety are reviewed Refresher training for staff – see eLearning mandatory reporting module 	Principal, School Council Chair	Low

Risk Event or Environment	Existing risk management strategies or existing controls	Likelihood	Consequence	Current risk rating	New risk management strategies or treatments	Who is responsible?	Target risk rating
	Performance management procedures						
Unquestioning trust of long term employees and contractors or norms	Strategies developed to embed culture of child safety Clear child safety reporting policy and procedures	Possible	Major	High	<ul style="list-style-type: none"> • Refresher training for staff – see eLearning mandatory reporting module 	Principal, School Council Chair	Low
Recruitment of an inappropriate person	WWCC or Victorian Institute of Teaching registration	Unlikely	Major	Medium	Processes updated to require: <ul style="list-style-type: none"> • Criminal history search • Pre-employment reference check includes asking about child safety 	Principal, School Council Chair	Low
Engagement with children online	Child safety code of conduct Strategies developed to embed culture of child safety	Possible	Moderate	Medium	<ul style="list-style-type: none"> • Train students and staff to detect inappropriate behaviour • Ensure appropriate settings on all student technologies 	Principal, School Council Chair	Low

Risk Event or Environment	Existing risk management strategies or existing controls	Likelihood	Consequence	Current risk rating	New risk management strategies or treatments	Who is responsible?	Target risk rating
Unknown people and environments at excursions and camps	Child safety code of conduct Strategies developed to embed culture of child safety Clear child safety reporting policy and procedures	Unlikely	Moderate	Medium	<ul style="list-style-type: none"> Assessment of new or changed environments for child safety risks Ensure Code and strategies apply in all school contexts 	Principal, School Council Chair	Low
Ad-hoc contractors on the premises (eg maintenance)	Child safe environments Information and awareness for visitors, staff, volunteers and contractors Adequate monitoring	Unlikely	Moderate	Medium	<ul style="list-style-type: none"> Refresher training for frequent contractors 	Principal, School Council Chair	Low
Students arriving early at school for training / leaving late from school after training	Students in training/ classes supervised by teachers. Scheduled on student Compass Timetable	Possible	Moderate	Medium	<ul style="list-style-type: none"> Clarity around start and finish times and clear communication of these to parents 	Principal, School Council Chair	Low

Risk Event or Environment	Existing risk management strategies or existing controls	Likelihood	Consequence	Current risk rating	New risk management strategies or treatments	Who is responsible?	Target risk rating
					<ul style="list-style-type: none"> • Review of supervision expectations • Clarity of where students are to arrive and where they will depart from 		