Education Outside The Classroom



This new software package is designed to simplify the processes involved in the management of EOTC in schools and other institutions.

The package is written for the PC environment and will run on Apple Macs using a Windows emulation program.

The package links to MUSAC, Kamar, PCSchool and IES School management Systems.

The package maintains annual databases of the events, students, staff, contractors and organisations involved in EOTC.

This document provides a very brief introduction to the software which is currently nearing the end of its development phase. The development has taken over a year and has been carried out in close consultation with three of the country's leading EOTC specialists, including Arthur Sutherland of the University of Canterbury.

The package is able to be networked. It maintains a separate database for each year of operation with the Search routine able to include previous years as required.

It must be said that some of the example information in this document is extremely spurious. It's nature depended on the mood of the author at the time of development and testing.....

It must also be said that this is NOT an instruction manual. There is no in-depth detail of the processes involved. There are many screens in the package and only a selection is shown in this document.

The main screen provides access to the major functions :

Education Outside the Classroom	Arthur's Academy	User : Worsfold So	ftware	Version : 1.0.1.	0
Switch to an archive database Help Acc	ess Worsfold Website				
Events Students Staff an Other		Printing Utility Search Utility	Other Utilities	Meetings	Exit

Events

Select the required event from the list shown, or begin a new event.

Events	ents Staff and Others				
	de				
Name Cababia a Gab	Start Date				
Catching fish	05/05/2010				
Climbing hills	03/04/2010				
Gathering Mulberries	04/05/2010				
Rock Climbing	12/03/2010 😽				
Tree Climbing	11/03/2010				
	Start Date 05/05/2010 03/04/2010 04/05/2010 12/03/2010 11/03/2010				
	ele				
	t s				
	(en				
	ш				

Basic Details

The first screen shows those event details required for 'Approval in Principle'.

Basic Details	Approval in Prin	ciple Event Approval 1 Eve	ent Approval	2 Other Adults	Involve	d		
RAMS and SAP	Basic Details	of the event - required for	the Event /	Approval in Pri	nciple A	pplication		
	Title	Catching fish	Staffing	Teachers		Outside	Aires, Roger (Contractor)	
Attach students			1000 PC	Parents		Contractor		_
Documents	Location	Clutha River	Click all that apply	Volunteers		Contact		
Documents			and approx	Coaches		Role		
Goals and Outcomes		<u> </u>		Contractors				
a bais and baiconies	Person in	Hay, Elizabeth 🛛 🗸		Senior Leaders			Lange of	
Student Strengths	Charge Teacher code	HY		Student Teacher		Transport	By foot	2028
	reacher code			Work Placement		Details	By bikes	
Student Roles	Approximate cost per	16.8		Period		Click all	By van(s)	
	student \$	Term Term 2 Hols 👽		Half day		that apply	Staff vehicle(s)	
Senior Leader Evaluation	Approximate		Time	School hours			Adults driving cars/vans	
	Dates	Week Week 3 🔽	Period	Whole day			By bus	
Event report and Evaluation	Curriculum	History	Click all	Evenings			Students driving car(s)	
	Area e.g. History	Mathematics	that apply	Overnight			Students driving students	
Incidents Log	Drama			Multi-day				
		<u></u>		Weekend				
	Event added	Event 🔽		Holidays			a (-
apa and	to Event	Coordinator		Holidays		Accommodation	Motel	
< Back Next >	Planner	Informed	Type of	Curriculum		Details	Camping ground	
	Principal Approv	al gained	Event	Outdoor Pursuits		Click all	Hotel	
	(into participarti		Click all	Sports trip		that apply	Tents	
and the second sec			that apply	Club			Backpackers	
	Add a new ev	ent Delete this event		Cultural			Cabins	
				Arts			Billets	
and the second se	Print blank	Approval in Principle form		Water			Host families	
				Alpine / Bush				
	Print Approva	al in Principle form with details		Urban				

The other three tabs on this screen show the details required for full Event Approval (2 screens – one shown below) and the third allows you to attach 'other adults' involved in the event, e.g. student caregivers.

proval in Principle	Event Approval 1	Event Approval 2	Other Ad	ults Involved			
The details on this	s and the next scr	een are required	for full Ev	ent Approval	Next Page	_	
Event title	Catching fish	Purpose of	the event	Purpose	2	Į	
Risk Level	Risklevel 4	~					
Person in Charge	Hay, Elizabeth						
Term	Term 2 Hols	~					
Departure Date	05/05/2010	Details of P Activities	rogrammed	We are going to climb trees and swing from the branches			
Departure Time	8.30am			and throw hula hoops at the monkeys			
Return Date	07/05/2010	î					
Return Time	4.30pm	Details of H		Hazards are detailed under :			
Age range	14-15	Activities ar organisation		'RAMs and SAP' / 'Hazard Assessment and c Please provide the details via that screen	ontrol'		
Maximum boys	5	staff]					
Maximum girls	6	Transport		We will all be travelling by bike to the depot and then going on foot to the foothills where we will catch a bus before flying by helipcopter to the edge of the bush.			
Maximum students	11	Arrangemer (Name of co	ompany,				
Adult/Student ratio	1 Adult per 3	students drivers, reg	listration				
Leader/Participant ration	1 Leader per 4	students Accommoda		Accommodation			
School contact in case of emergency	Cameron, Leslie						
Address	4 John Street, Levin, Manawatu			21			
		Proposed		Financial			
Phones	06 345 6789, 021 123 567	Financial Arrangemer	nts				
	1204.0						

RAMS and SAP

This screen provides access to

- Hazard Assessment and Control
- Risk Management Plan
- Safety Action Plan

An example, RAMS : People is shown below.

In all cases hazards, RAMS (People, Equipment, Environment and Transport), and Safety Action Plan entries are set up in configuration where all possible entries are specified. Then, against each event, you simply select those which apply to the event. Each entry may, if necessary, be modified to better reflect the particular event however, it is anticipated that the general entries will suffice in 99% of cases.

Select the	ose factors	which apply to		er ea	ich of the	Safety Action Plan				
Risks	People	Equipment	Environment	Tra	ansport	Critical Incident Man	agement	Other details		
Sele	ct People	RAMS from	:		Select	ed People RAMS				
	Factor			^		Factor		Strategy		
Lack o	Lack of participant knowledge				Lack of st	aff/leader training	Training	of staff/leaders/volunteers in RM of activity		
Lack o	f staff/leade	r training				anyioddor craining	i i an mig c			
Lack o	f adequate b	priefing			Lack of st	Lack of staff/leader training		Training of staff/leaders/volunteers in programming/sequencing		
Inappi	ropriate prog	ramming or sequ	iencing		Lack of staff/leader training		Training of staff/leaders/volunteers in site specific procedures			
Failure	e to check sit	e with pre visit			-		-			
Failure	e to check eq	uipment			Lack of st	aff/leader training	Instructo	r/staff NZOIA Bush 1 or equivalent		
Inade	quate interve	ention			Lack of st	aff/leader training	Leader ha	as completed RM course		
Stupid	ity on site					disclose risks		icipants re risks and hazards		
Failure	e to disclose i	risks			Terrent	ista las sus se de status				
Accide	nt				mappropr	iate language/behavious	brier part	icipants re expectations and rules		
Lack o experi		ement skills, kno	wledge and		Fatigue/s	tress	Brief part	cicipants re expectations and rules		
Partici	pants not inv	volved in risk ana	lysis		Fatigue/s	tress	Systems i	in place (e.g. buddy/distance)		
No Fir:	st Aid, rescu	e or loss plans			Fatigue/s	tress	Tramp wi	thin individuals ability		
Inade	quate superv	ision			Lack on v	an driving experience	Employ co	ompetent driver		

Attaching Students

This screen is used to select those students involved in the event – both ordinary students and 'student helpers'. You'll notice that names have been partially blanked out as they have come from a school's database.

Name		Year	^	Name		Year	Name		Year
Ada i	. 'э	11		Adai -	ie Bo	3	Ba	or	3
Ada	atie	11		Adco	gan	3	Ba	a Erana	3
Adc	gan	13		Adco	ie	3			
Adc	е	11		Aike	amine	3			
Adc	itlin	8		Aitke	ιh	3			
Aike	imine	9		Ales	ina Puanani	3			
Aiki	ndra	11		Avei	es Francis	3			
Aitk	зП	11		Bakk	e	3			
Aitk	h	9		Barr	ayla	3			
Akk	ich, Saruntho	11		Bate	ome Paul	3			
Ale:	na	12		Bay,	n	3			
Ale:	Vatasha	12		Bayr	art Lloyd	3			
Alfe		8		Driv	Jane	3			
Alfe	1	10		Duff	a Margaret	3			
Alle	en	13		Dysc ,	⇒Roy	3			
Anu	uthasinee	12	~						
	Select all student	s							
<mark>t year(s</mark>]	to display (None :	= all)		F	Remove all stude	nts		Remove all he	lpers

Documents

All of the standard MOE EOTC documents are built in to the package and button on the 'Documents' screen allow you to print them. N.B. Only those documents which are relevant to the risk level of the event will be listed for printing, making it easy for you to know which are required. In the screen below ALL are listed.

In several cases documents can be printed either with blank data entry spaces or with the data filled in from that held in the database. (This screen is still under development)



Setting student Goals and Outcomes

The screen below is used to set goals and outcomes for the event. Entries against these are subsequently recorded for each student attending.

Benchmark 1	Benchmark 2	Benchmark 3	^
Can swim 0.5km	Can swim 0.75km	Amost there	=
Can jump ropes	Can climb ropes		_
			~
up			
Benchmark 1	Benchmark 2	Benchmark 3	^
Samll contributions	Medium words	Too verbose	
			~
roup			
Benchmark 1	Benchmark 2	Benchmark 3	^
Does dishes	More soap		
	Can jump ropes up Benchmark 1 Samll contributions Froup Benchmark 1 Benchmark 1	Can jump ropes Can climb ropes Can clim	Can jump ropes Can climb ropes up Benchmark 1 Benchmark 1 Benchmark 2 Samll contributions Medium words Samll contributions Medium words roup Benchmark 1 Benchmark 1 Benchmark 2 Benchmark 1 Benchmark 2

Student Strengths

The screen below is used to record students' strengths revealed during the event. The button at the top of the first column allows you to adjust the various criteria.

Criteria	Aiken Jessamine	Aitken Sarah	Adcock Brogan	Adcock Katie	Adam Jorgie	Alesana Tiana	Avery James
Self-confidence	V		\checkmark				<u> </u>
Creativity		\checkmark					
Faith and trust in others	\checkmark	\checkmark					
Physical endurance		\checkmark		\checkmark			
Sense of humour							
Commitment to my values							
Hard work	\checkmark	\checkmark					
Stability			\checkmark	\checkmark			
Courage	\checkmark		\checkmark				
Independence				\checkmark			
Honesty		V					
Loyalty to others							
Commitment to others							
Flexibility							
Acceptance of others			\checkmark				
Assertiveness			\checkmark				
Empathy with others							
Inner security							
5elf_discipline							
Open_mindedness							
Acceptance of events							

Students' Roles

Similarly, the screen below is used to record which roles students fill during an event. This screen has been reduced (i.e. some roles are not showing) for the purpose of this document. The roles shown are those in the default set but you can adjust them to each event's needs.

Criteria	<u></u>	Aiken Jessamine	Aitken Sarah	Adcock Brogan	Adcock Katie	Adam Jorgie	Alesana Tiana	Avery James
Task Roles								
- Initiator contributor								
- Information seeker								
- Opinion seeker								
- Information giver								
- Opinion giver								
- Elaborator								
- Coordinator								
- Orinter								
- Evaluator-critic								
- Energiser								
- Procedural								
- Recorder								
Process Roles								
- Encourager								
- Harmoniser								
- Compromiser								

Senior leader Evaluation

ct a senior student from the list ecord his or her scores on the	. Criteria	1	2	3	4	5
rt. The final chart enter is a	Cooperation					
ment area.	- Acceptance of responsibility					
ne	- Relationship with staff		 Image: A set of the set of the			
r	- relationship with peers			V		
Erana	- Relationship with juniors				 Image: A start of the start of	
	- Initiative					
	- Willingness to particpate					V
	Leadership					
	- Consistency					_0_
	- Self Discipline					
	- Respect for others					
	- Maturity					1
	- Facilitation skills					
	Atitude					
	- Punctuality					
	- Enthusiasm and positiveness					
	- Determination		 Image: A start of the start of			
	- Confidence		v			
	Empathy					
	- Concern for students					
	- Rapport			v		\Box
	- Openess and Recptiveness				✓	
	Safety standards					
	- Safety standard				\checkmark	
	Communcation skills					
	- Briefing					
	- Debriefing					
	- Questionning skills					
	- Showing recognition for indiv	iduals and				
	Overall contribution					
	Comment Yep, this is a comment and there is more					

Event Report and Evaluation

The following screen is used to record the information shown.

There is also a second screen used to record Item Ratings for the event.

irriculum Ai	reas an	d Outcomes If	tem Ra	atings		
- Staffing N	lumbers	and Distance T	ravelle	d b		
Teachers	3	Volunteers 2		Transport used	ł	3 student cars and 2 staff cars
Students	15	Nights 2		Distance Trave	lled	57 km each way
Costs	No extra	costs were experie	nced			
C				t di si		
Curriculum are	as	Learning outcome		Achieved?		
Nature study	as	Can count butter		Achieved?		
Nature study Water study	as	Can count butter Can spot frogs				
Nature study	as	Can count butter				
Nature study Water study	as	Can count butter Can spot frogs				
Nature study Water study Hill study	as	Can count butter Can spot frogs Can climb hills				
Nature study Water study Hill study	as	Can count butter Can spot frogs Can climb hills				
Nature study Water study Hill study	as	Can count butter Can spot frogs Can climb hills				

Incidents Log

The screen below is the first of four used to record details relating to incidents for the event. The other screens are accessed via the tabs shown in the illustration.

3. 05/05/2009 Clutha River New incident Note re Privacy : Information collected is for the purposes of : Details will be kept confidential to school management and Ministry staff responsible for EOTC. Schools and individuals will not I be introduced by Informing safety management policy Details will be kept confidential to school management and Ministry staff responsible for EOTC. Schools and individuals will not I be introduced by Informing safety management policy Details will be kept confidential to school management and Ministry staff responsible for EOTC. Schools and individuals will not I be introduced by Informing safety management policy Details will be kept confidential to school management and Ministry staff responsible for EOTC. Schools and individuals will not I be introduced by Informing safety management policy Details will be kept confidential to school management and Ministry staff responsible for EOTC. Schools and individuals will not I be introduced by Informing safety management policy Details will be kept confidential to school management and Ministry staff responsible for EOTC. Schools and individuals will not I be introduced by Informing safety management policy Details will be kept confidential to school management and Ministry staff responsible for EOTC. Schools and individuals will not I be introduced by Informing safety management policy Details will be kept confidential to school management policy Incident details People involved Narrative and days Follow Up Follow Up	
a) Event Details Incident No. : 3 Event : Catching fish Dates : : 05/05/2010 - 07/05/2010 TIC : Hay, Elizabeth Location : Clutha River	
b) Nature of the Incident Location Clutha River Date 05/05/2009 Time 2.40pm Severity V Help	-
Type (tick those which apply) Injury Incident Equipment damage Emotional or psychological damage Image Accident Illness Death Environmental damage	
C) Weather and Programme type Temperature Precipitation Wind Comment Clouds Visibility Programme type	Ĩ
d) Type of Illness / Injury Abrasion Laceration.cuts Strain Gastrointestinal Allergy Fever/Flu Burn Fatigue Cold injury Respiratory Cardiac Dermatitis Concussion Puncture Hypothermia Asthma Menstrual Dther Brusing Sprain Hyperthermia Infection Unrinary	
e) Activity being taken at the time Factory visit Swimming pool Art gallery Marae Work shadow Other Heavy industrial site Other school Restaurant Sports ground Travel Production line Tertiary visit Fast food Stadium Vehicle Retail shop Museum Accommodation Farm Work placement	

Students

The screen below shows the first of eight screens relating to students whose basic information may be imported globally from MUSAC, Kamar, IES or PCSchool – or entered manually if your school is not using one of these SMSs.

-	Events events attended	First names	Lange and the second se	
-	events attended		James Alan	📃 Can swim 50m
(c		Preferred name	Jimmy	Confident in the pool
	aregiver details	NSID		Confident in deep water
		Year	11	Able to tread water
	Medical details	Class	11DR	📃 Can survival float
7	General Notes	Form Teacher	Butler, Rory 🔽	Confident in the sea or open inland water
- Con	nsitive Information	Gender	Female	Safety conscious in and around water
Jer	Isitive miomation	Date of Birth	24/11/1993	
BI	anket Approvals	Ethnicity	European 🗸	
		Address	49 Johns Terrace	
			Wainuiokapa	
-	24	Post code	5555	
		Phone number	467 7654	
and the second	and the second	Cell phone	021 345 6789	Export text for CV

The final screen is used to record the blanket approvals provided annually by the students' caregivers.

Basic Information	Blanket Approvals for Jorgie Bo Adam
Events	The following consents have been received for the year : 2010
All events attended	Agreement that if prescribed medication needs to be administered, a designated adult will be
Caregiver details	assigned to do this. I will ensure that prescribed medication is clearly labelled, securely fastened and handed to the designated adult with instructions on its administration.
Medical details	Approval to student receiving any emergency medical, dental, or surgical treatment, including anaesthetic or blood transfusion, as considered necessary by the medical authorities present.
General Notes	
Sensitive Information	Agreement to meet any medical costs not covered by ACC or a community services card
Blanket Approvals	Agreement to inform the school as soon as possible of any changes in the medical or other circumstances between now and the commencement of the event.
Pro l	Agreement that if student is involved in a serious disciplinary problem, including the use of illegal substances and/or alcohol, or actions that threaten the safety of others, s/he will be sent home at parents?/caregivers' expense.
	Consent to use photos and other media for publicity

Staff and Others

The screen below shows the first screen relating to staff members. (Staff details may be imported from MUSAC)

	Events	Family name	Butler	Position	OECoordinate	or 🗸	_
		1 B				л 💌	-
	Emergency details	First names	Rory	Faculty	Mathematics	*	
		Category	Teacher 🔽 🛄	Departments	Englsih	0	~
	Medical details	Code	ВТ		Mathematics		
1	Skills	Gender	💿 Male 🔘 Female			0	
1		Date of Birth	19/12/1943	Transport D	etails		
	Qualifications	House	Ngarimu 💌 🛄	Drivers License		Areas	
1		Address	4 John Street	Number A134	4567899	MA Motor Car MD Light Omnibus	~
1		2	Levin	Issue Date	11/12/1962	MD Light Oninibus	0
			Manawatu	Expiry Date	12/12/2020	14	
				Vehicles	Vehicle 1	Vehicle 2	
	in a	Home phone	06 356 3344	Make	Toyota]
-		Cell phone	021 445 0455	Model	Camry		
		School Email	rory@waiopehi.school.nz	Colour	Red]
		Home Email	randcbutler@paradise.net.nz	Registration	YJ3092	RT1234]
-	1			Swimming	Details		
-		Add	a new staff member	🗹 Can swim 2	00m confidently a	nd competently	
	and the state	Rem	ove this staff member		vater for 3 minutes		
		Add a nor	w contractor / organisation	🔽 Can swim ir	n deep water and	rescue a student	

If an entry is tagged as 'Contractor / organisation' then the screen changes, as shown below.

Contractors a	nd organisations	Referees Criteria and	l leaders Safety Procedures Transport
Name	Aires	Referees and	Recommended by
Category	Contractor	Referee 1	
Contact Person	Jimmy Caruthers	Name	feed
Address	4 John Street	121121	
	Levin	Address	gsgrstldfgsfdgsdladfgadfg sdf asdf asdf
Business Phone	03 445 6789	Contact Phone	aerg
Cell Phone	021 345 6789	D ()	
Fax	03 455 6543	Referee 2	
Email	james.aires@wegc.school.nz	Name	gm
Time as a contractor	3 years	Address	gargagihsrthrhirhsrtjdxjilli PO Box 444 xfghxfghfg
	Referees and Recommender		1
Add a new		Contact Phone	aegrigarg
contractor / organisation	Criteria and Leaders Qualities	Recommende	d by
	Safety procedures and First Aid	Johnny Rotten	*
Add a new staff member	Transport notes	Johnny Hoten	

On the right you can see three further tabs providing access to three further screens of contractor / organisation data.

Configuration

There are currently thirteen screens in the Configuration area and four of these are illustrated below.

The first of these is the screen used to specify your school's logo as it is to appear on all of the documents. Set it one via this screen and it will automatically appear on all of the official documents.

Documents Logo



The levels of Risk

Use this screen to select the various levels of risk one of which will apply to each event. There are three possibilities.

- The official MOE set of eight risk levels
- An alternative set of eight levels
- You can specify your own risk levels.

The fourth tab on this screen is where you indicate which documents are required to be printed for each risk level. Having done this then only those documents nominated will appear listed for printing when you click on each event's 'Documents' button.

nist	try EOTC Guidelines Alternative	set Our own set (Editable)	Attached docur	nonte	
		set our own set (cuitable)	Kitacheu uotui	nents	
No.	. Activity type	Examples	Approval	Parental Consent	Risk management Planning
1	On site - in the school grounds - Low risk environments	Sports day, painting murals, horticulture	None required	None required	Usual lesson planning
2	On site - in the school grounds - Higher risk environments	school pool or climbing wall	School decision	Blanket consent	Usual lesson planning or generic RAMS or SAP*
3	Off site - Local community within school hours - Low risk environments	museum, art gallery, sports and recreation events	Senior staff or EOTC Coordinator	None or Blanket consent - School decision	Generic RAMS or SAP*
4	Off site - Local community within school hours - Higher risk environments	Acquatic (river / beach), cross country running	Senior staff or EOTC Coordinator	Blanket or Separate consent - School decision	Generic RAMS or SAP*
5	Off site - Day trips may extend out of school hours - Low risk environments	farm visit, day hike, city visit, ferry trip, swimming in pools	Senior staff or EOTC Coordinator	None or Blanket consent - School decision	Generic RAMS or SAP*
6	Off site - Day trips may extend out of school hours - Higher risk environments	skiing, waka ama, rock climbing, fields trips with chemicals or heavy machinery	Principal or EOTC Coordinator	Separate consent and risk disclosure	Specific RAMS or SAP*
7	Off site - Residential multi-day trips further afield - Low risk environments	trip to another region, sports tournaments, visits to historic sites	Principal or EOTC Coordinator	Separate consent	Specific RAMS or SAP*
8	Off site - Residential multi-day trips further afield - Higher risk environments	overseas trip, field trips to natural water/bush/alpine environments, outdoor pursuit journeys	Principal and/or Board	Separate consent and risk disclosure	Specific RAMS or SAP*

RAMS

This screen is used to set up all of the causal factors which might apply to events and the strategy or strategies which might be used to combat them. There are many supplied with the package as defaults, but you may alter or add to these for your own requirements. Once configured they may be applied to individual events by simply selecting from a list. Once selected they may be altered, if necessary, for the particular event.

People RAMS Equipment RAMS Envir		onment RA	MS	Trans	oort RAMS	I			
C	ausal factors	~	Factor and str	ategies					
Lack of participant knowledge			Select a factor from the list on the left to edit it or its strategies, or add a new						
Lack of staff/leader training		factor using	the butt	ton belo	₩.				
Lack of adequate briefing			Eact of participant knowledge						
Inappropriate programming or sequencing			Factor	LOCK UI	pai uulpa	int KIIOWIEUGE	2		
Failure to check site wi	th pre visit			Information disclosure to group - Route and travel times					
Failure to check equipment			Strategies	Information disclosure to group - Expectations					
inadequate intervention		-		Information disclosure to group - Specific risks on route Information disclosure to group - Mine shafts off route					
Stupidity on site				Informati	ion disclo:	ure to group - T	unnel rocl	<fall< td=""><td></td></fall<>	
ailure to disclose risks				Information disclosure to group - Cliff near hut with unstable fences Information disclosure to group - Numbers on bridge Information disclosure to group - Wasps Information disclosure to group - Bush lawyer					
Accident									
Lack on risk manageme	nt skills, knowledge and exp	erien		Informati	ion disclo:	ure to group - S	peed on a	lescent	
Participants not involve	d in risk analysis			Information disclosure to group - Rock outcrop on descent Information disclosure to group - Students leading			~		
No First Aid, rescue or	loss plans			miomau	ion disclo	are to group - 5	tudents le	aung	
Inadequate supervision			Strategy						
Inadequate or inapprop	oriate ratios						_		
Incidents with passers	by, other users		Add a ne	w factor	D	elete this factor	1		
Inappropriate language	/behavious								
Pre-existing medical co	ndition		Add a nev	v strategy	De	lete this strategy	1		
Participants leaving site	/ becoming lost								
Lack of awareness of ri	sks		Reorder the fa	actor list					
Inappropriate hydratior	n/nutrition		27	1000					
Fatigue/stress		1000	Use the u move sele						
Lack of outdoor dville. I	nowladaa and avrarianca	×	the list or			GOWI			

RAMS : Critical Incident management

This screen is used to set any critical incidents which might apply to events. These can then be selected individually to apply to each separate event.

	Others Control Printing Out	ity Search Utility Other I	Jtilities Meetings Exit	
Users	Enter any Risks (significant potential l	oses)	These may be selected for inclusion in any particula	r event
Package Links	1 Injury or medical issue	Emergency gear required	6 Death of participant/staff/others	Emergency gear required
Sending emails Meeting Times	Stop the party, assess and treat patient, manage rest of party, monitor and reassure. Consult appropriate service(s) (Police/Ambulance/Hospital/Doctor)	First aid kit Cell phone(s) Shelter	Secure and cover victim, manage and reassure group, alert relevant authorities, alert school to initiate emergency mangement plan, refer media to principal	Outside agencies School crisis management plan HELP beacon/cell
Other default settings	2 Negative psychological/emotional experienc	e	7 Prosecution / Civil action]
Document Logo	Debrief as appropriate, gain support as needed, facilitate psychological rescue of individuals or group, incident report as required, referral as needed	School counselling network Support networks in community	Keep accurate notes of all interactions and communications with everyone concerned. Access assistance from school and PPTA and any relevant agencies	Liability insurance
Emergency Phone	3 Bad Public relations	1	8	1
RAMS	Discuss with relevant people, police if necessary, file incident report, alert principal	Cell phone Follow up to relevant agency/person		0
RAMS : Critical Incident Management	4 Loss of participant		9	
RAMS Docs and guidelines Hazards register	Stop the group, establish where/when last seen and state of mind, complete written details, carry out search of immediate area as practical, seek assistance	Document details of incident Map of area Relevant authorities	~	
SAP entries	5 Environmental damage	1	10	,
6	Intervene if students are wilfully or unknowingly damaging the environment and disposing of rubbish in an inappropriate way	Incident report follow of up	8	

Printing Utility

This utility allows you to :

Design your own lists

- of events, students, staff etc listing those items of information which you wish to appear on the list.

Calendar

- Print a list of events occurring between any two dates. E.g.

			rthur's Acade vent Calendar	•	
11/03/2010					
Time of Departure	Time of Return	Event	Location	Teacher in Charge	Other adults involved
9am		Tree Climbing	Wanaka Rock Wall	Cameron, Ros	Rogers, Christine (Volunteer) Mann, Sally () and more
12/03/2010					
Time of Departure	Time of Return	Event	Location	Teacher in Charge	Other adults involved
9am		Rock Climbing	Wanaka Rock Wall	Cameron, Ros	
	Time of Return	Event	Location	Teacher in Charge	Other adults involved
	Time of Return 4.30pm		Location Wanaka Rock Wall		Other adults involved
		Event		Teacher in Charge	Other adults involved Rogers, Christine (Volunteer) Marn, Sally () and more
Time of Departure	4.30pm	Event Rock Climbing	Wanaka Rock Wall	Teacher in Charge Cameron, Ros	Rogers, Christine (Volunteer) Mann, Sally ()
Time of Departure	4.30pm	Event Rock Climbing	Wanaka Rock Wall	Teacher in Charge Cameron, Ros	Rogers, Christine (Volunteer) Mann, Sally ()
Time of Departure	4.30pm 4.30pm	Event Rock Climbing Tree Climbing	Wanaka Rock Wall Wanaka Rock Wall	Teacher in Charge Cameron, Ros Cameron, Ros	Rogers, Christine (Volunteer) Mann, Sally () and more
Time of Departure 03/04/2010 Time of Departure 9.00pm	4.30pm 4.30pm	Event Rock Climbing Tree Climbing Event	Wanaka Rock Wall Wanaka Rock Wall Location	Teacher in Charge Cameron, Ros Cameron, Ros Teacher in Charge	Rogers, Christine (Volunteer) Marn, Sally () and more Other adults involved
14/03/2010 Time of Departure 03/04/2010 Time of Departure 9.00pm 07/04/2010 Time of Departure	4.30pm 4.30pm	Event Rock Climbing Tree Climbing Event	Wanaka Rock Wall Wanaka Rock Wall Location	Teacher in Charge Cameron, Ros Cameron, Ros Teacher in Charge	Rogers, Christine (Volunteer) Marn, Sally () and more Other adults involved

Document design

- Design your own documents relating to events, staff, students, organisations. This process has been used to include each of the official documents, and an example of one of these is shown below. In the example you can see that codes are used for each of the data entry areas. These are chosen from the list of possible data fields which you might wish to include in your document.

Select data Select tables	
Frame 1/5 page	^
Participants 2	
Emergency phone list	
Planned Activities list	~
J	

By selecting from the 'Select tables' tab you can choose to embed in your document one or more of the more complex tables included in the various documents. An entry for one of these might appear as : {Spec.table(204)}

Existing Documents Doc Type	Select data Select tables
01.0 Approval in Principle 🔷 💿 Event	Title 01.1 Event Proposal Logo
01.1 Event Proposal	Risk Category Start a new document Remove Logo
02.0 Event Approval 03.0 Event Planning Checkli:	Type Delete this document Preview logo
04.0 Parents Information Student	Person in charge 📀 Portrait 🔿 Landscape Preview Document
· · ·	
Font Arial V 10 V B 7	
	~
Event: {Spec.col(101)}	
Person in Charge: {Spec.col(104)}	
The PIC should complete this form at the	outset of planning for the EOTC activity. The PIC should already
have received approval in principle for the	e proposed activity.
When approval is given, one copy of this	form should be retained by the approver and another by the PIC.
The principal/board should be informed	of any subsequent changes in planning, organisation and/or staffing.
1. Purpose of EOTC event	
{Spec.col(143)}	
	unia di un linta
2. Specific learning outcomes and c	inculum links
{Spec.col(118)}	
3. Site/s where event will take place	
{Spec.col(105)}	
4. Dates and times	
Date of Departure : {Spec.col(107)}	Date of return : {Spec.col(109)}
Time of Departure : {Spec.col(108)}	Time of return : {Spec.col(110)}

Document printing



This is the alternative means of printing a document. Select the required document from the list shown (which can include your own 'unofficial' documents) and make your selection(s) from the second list, then click 'proceed to print'. The resulting document will appear in 'Preview mode' ready for final printing.

6	Arthur's	Academy	
	Even	t Proposal]1.1
<u>ि Rutter</u> हैं Event: Ca	atching fish		
Person in Charge : Ha	ay, Elizabeth		
The PIC should comple have received approva		e outset of planning for the EOTC activity. The PIC s ne proposed activity.	hould already
		s form should be retained by the approver and anoth of any subsequent changes in planning, organisatio	
1. Purpose of EOTC	event		
Purpose			
2. Specific learning o	utcomes and c	urric ulum links	
History Mathematics			
3. Site/s where event	will take place		
Clutha River			
4. Dates and times			
Date of Departure : 05	/05/2010	Date of return: 07/05/2010	
Time ofDeparture : 8.3	30am	Time of return: 4.30pm	

Search Utility

No yet complete – this utility will allow you to search the database to identify students / staff etc who meet specified criteria (e.g. have attended more than 6 events in the last three years)

Other Utilities

These will perform several functions including

- Global update of personal data from MUSAC / Kamar etc
- Archive management
- Global data entry

Meetings

This utility allows you to keep a record of conversations with various parties concerning EOTC.

The package is still under development and will be ready for release in mid-January 2011.

If you wish to order the package in advance then please complete the following:

School :			
Contact :			
Email :			
Price :	Package : \$395.00 + GST	plus Annual License : \$180.00 + GST	plus P&P \$4.50 + GST

You can email these details to : <u>randcbutler@inspire.net.nz</u>, phone the order to 03 449 2094 Or post them to: Worsfold Software Ltd, 26 Chandler Crescent, Clyde 9330