# HS017-1 Guide to Completing HS Risk Management Form (HS017)



For a guide to completing Risk Management Forms on SafeSys please see the <u>SafeSys Help and Knowledge</u> pages. For additional information refer to HS329 <u>Risk Management Procedure</u>

	Document contro	l section					
Faculty/Division: S	Science		School/Uni	it: BEES			
Document number:	: HS_SCI_001 Initial Issue of	date: 01.01.13	Current version V1.1	Current Version Issue date 01.01.16		Next review date 01.01.17	
Risk managen	nent name 2 <sup>nd</sup> year field trip to l	Lake George	Enter a document	: name			
Form complete Responsible su	d by ipervisor/ authorising officer	A. Tutor A. Superviso Brief	or description of what's	Signature A. Tutor Signature A. Supervis		Date 01.01.13 Date 03.01.13	
Identify the ac	tivity and the location of the activ		ening	Identify who may be at	risk from the activity:		
Description of activity 20 undergraduate students in 2 <sup>rd</sup> year travel to Lake George for 3 days to collect samples. 3 department staff travel with them. Accommodation is at Bushranger Hotel							
Description of location	Lake George is 25k x 10km, with of 7.5m	average depth of 1r	m and maximum dept	Persons at risk	Students, staff, public	Include all people who could be harmed	
		All locations of w is undertaken, in	where the activity acluding non-	How they were consulted on the risk	Students:- Fieldtrip event information package and briefing night		
UNSW locations				-	Staff:- Departmental mee	etings and the above	
-	n, standards, codes of practice, m	anufacturer's guid	lance etc relevant to th	nis activity/process	•	e harmed need to be	
Del Art Leng Lengled Dispersionations legitat			informed of the risks – explain how this was ain act and regulation are already written for you. Add to any relevant WorkCover Codes of Practice, Australian				
		<u>Standards</u> , m	anufacturer's guidance,	safety data sheet			
information and any other information that was used to determine what control measures are necessary							

### Identify hazards and control the risks.

An activity may be divided into tasks. For each task identify the hazards and associated risks. Also list the possible scenarios which could sconer or later cause harm.
 Determine controls necessary based on legislation, codes of practice, Australian standards, manufacturer's instructions etc.
 List existing risk controls and any additional controls that need to be implemented

4. Rate the risk once all controls are in place using the matrix in HS329 Risk Management Procedure

#### SHADED GREY AREAS

If you need to determine whether it's reasonably practicable to implement a control, based on the risk complete the shaded grey columns

Feel free to resize the boxes to suit your situation/the amount of text you need to use

Considering all controls are in place, use the risk rating to determine the consequence, likelihood and risk

Task/ Scenario	Hazard	Associated harm	Any additional controls required?			Risk Rating		Cost of controls (in terms of time, effort, money)	ls this reasonably practicable
Ро	tential to cau	ise harm	Existing controls su	existing controls are not Ifficient and more are	с	L	R		Y/N
Transport to the location – hired bus	Road traffic accident	Physical injury	<ul> <li>Reputable company used</li> <li>Driver has required licence</li> <li>First aid/fire equipment on the bus</li> <li>Cancel trip in the event of adverse weather</li> <li>Etc etc</li> </ul>	No		nee invo	ded, c olved i	litional controls an outline the cost n implementing \$5000/2 weeks o	
Sample collection	Poor ground conditions (uneven/sli ppery/obst acles)	Slip/trip/fall injury	<ul> <li>Safe Work Procedure (SWP) details sample collection</li> <li>Group leader assess the ground conditions in advance</li> <li>Areas of potential hazards avoided</li> <li>All students have walking shoes/boots</li> <li>Whole group warned of identified potential hazards</li> <li>Etc etc</li> </ul>	No The need for a SWP is often identified in the RMF		rese	-	stopped/1 extra	
<ul> <li>List all pos</li> </ul>	Lake	Drowning	<ul> <li>Group leader assess the lake conditions prior to sampling</li> <li>Students issued with long-handled sample collection tools</li> <li>Areas of potential hazards avoided</li> <li>Etc</li> </ul>	Check there are enough handling tools for each student				if it is reasonab to implement t controls on the risk and the cos	he additional basis of the
tasks invo the activit managed	lved in	Etc	<ul> <li>List any controls that are already in place: Use the least standards, codes of practice etc to determine what comeasures are necessary. Always following the hierar controls. If a control measure is needed but it's not y place, add it to "Additional controls required"</li> </ul>	control chy of					

## List emergency procedures and controls

<ul> <li>Group leader has up-to-date first aid trainin</li> <li>All emergency contact details held with BE</li> <li>Mobile phones carried at all time and full results</li> </ul>	Consider any emergency situations and how they will be dealt with			
Implementation       Any additional controls that are needed should be written here. Use this section to assign responsibility. These can be added as corrective actions to the myUNSW hazard reporting system to track to completion.         Additional control measures needed:       Any additional controls that are needed should be written here. Use this section to assign responsibility. These can be added as corrective actions to the myUNSW hazard reporting system to track to completion.				
Check there are enough handling tools for each student	Handling tool \$50	A. Tutor	02.01.13	

REVIEW			
Scheduled review date:	02.01.15	02.01.15	02.01.16
Are all control measures in place?	Yes		
Are controls eliminating or minimising the risk?	Yes		
Are there any new problems with the risk?	No	Use this section to continuously review	how the risk is being
Review by: (name)	A. Supervisor	managed. If the activity remains the sa	me with no changes
		then it can be reviewed multiple times	over several years. If
Review date:	02.01.14	there is a major change then a new risk	management form
		should be completed	

## Acknowledgement of Understanding

All persons performing these tasks must sign that they have read and understood the risk management (as described in HS329 Risk Management Procedure).

**Note:** for activities which are low risk or include a large group of people (e.g. open days, BBQ's, student classes etc), only the persons undertaking the key activities need to sign below. For all others involved in such activities, the information can be covered by other methods including for example a safety briefing, induction, and/or safety information sheet (ensure the method of communicating this information is specified here)

Risk management name and version number:			I have read and understand this risk management form		
Name	Ensure that all people who could be affected	Sig	nature	Date	
B. Tutor	Ensure that all people who could be affected by the risk are informed. Where reasonably	B. 7	Tutor	04.01.13	
C. Tutor	practicable, ask them to sign here as evidence of this	C. 1	Tutor	04.01.13	