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Emergency Management Standard Operating Procedure (SOP)

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1. Document structure and purpose

Unitec's Emergency Management Standard Operating Procedure (EM SOP) supports and should be read in conjunction with the *Emergency Management Plan* (EM Plan) and the *Emergency Management Communications Plan (EM Communications Plan)*. It contains *Emergency Management Functions (EM Functions)* (for use by Unitec staff), *Emergency Management Desk Files* (for use by Unitec IMT members) and *Emergency Management Posters* (EM Posters) that provide general information relating to response(s) by Unitec staff, students and / or visitors when initiating emergency response(s).

The *EM SOP* provides 'how to' checklists for the following on-campus hazards:

- Adverse weather conditions (wind etc.)
- Major fire
- Hazardous Substances Incident
- Bomb threat
- Armed offender incident (firearms, knives, other weapons)
- Civil disturbance / student protest
- Pandemic / disease outbreak

In the event that the natural hazards listed below occur, local, regional and national Civil Defence Emergency Management procedures (and / or lead agencies, e.g. District Health Board, Police or Fire Services) will provide the leadership for dealing with the emergency from an external perspective:

- Flood
- Volcanic eruption
- Earthquake (structural collapse)
- Tsunami
- Severe storm/cyclone
- Influenza pandemic

Several of the above natural hazards may require evacuation procedures involving evacuation of Unitec campus(es).

On-campus emergency procedures will be applied in context of the larger-scale events / emergencies that follow the above mentioned natural hazards. All planning will assume that the following failures may occur –

- Utility Failure
- Power failure
- Telecommunications Failure

Unitec's main objectives in its initial response to all emergencies are:

- To protect human life and alleviate suffering, and, as far as possible, protect property and reputation; and
- To support the continuity of everyday activities and the restoration of disrupted services at the earliest possible time.

A State of Campus Emergency is declared whenever an emergency occurs which cannot be handled by day-to-day operations and management.

2. Assessing the Severity of an Incident / Appropriate Level of Response

Use Reference Sheets 1 - 3 to assess the Severity of an Incident / Appropriate Level of Response.

For appropriate activation and notification procedures use **Reference Sheet 1.1**.

3. Application of the Co-ordinated Incident Management System (CIMS)

The Incident Management Team (IMT) will be structured according to CIMS (refer **Figure 1** below), scaled according to the severity and nature of the incident or emergency.

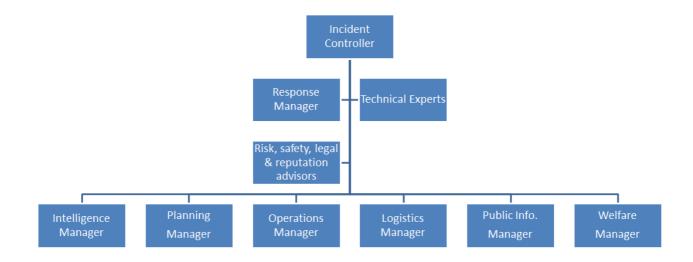


Figure 1: IMT Structure and Functions (CIMS)

For the Northern and Henderson campuses the most senior staff member present (the First Responder) will assume the role and duties of the Incident Controller until such time that the Incident Controller is able to assess the nature of the incident and visit the affected campus.

4. Emergency Management (EM) Functions

During a "State of Campus emergency" (including a pandemic situation) the Executive Director, Organisational Development has overarching responsibility for co-ordinating Unitec's response. However, in a large scale event, every academic and support division will have a role to play to support the response.

An effective response will require the efforts of a large number of staff with a wide range of skills and resources from across Unitec.

Use **Reference Sheets 4.1 – 4.6** to identify a list of functions that may be needed in response to a large- scale emergency on campus.

Reference Sheet 5 is a **Situation Report** template for use when reporting updates to the Incident Controller (who, in turn, summarises this information in periodic updates to the Chief Executive and / or SEMG).

Responsibility for performing the above functions has been allocated to a primary department/division/faculty, on the assumption they will need support from other parts of Unitec to successfully perform their role.

Where departments/divisions/faculties have primary responsibility for an emergency function, they are required to pull together a group of staff (they may not all be from within their own department/division/faculty) and to put plans in place that will allow them to effectively perform this function in an emergency. In some instances several sub groups of staff, each with a specific responsibility, may be required.

Functional (departmental/divisional/faculty) plans should include a list of key staff who will need to play a role in the function, their emergency contact details and back-up staff / arrangements. Plans should also include a list of resources required, where they are, or if not currently available, how they can be acquired.

5. IMT EM Checklists and Desk Files

IMT members use IMT Checklists 1-5 and responders / members of the IMT use **Desk Files 1.1** - **4.2** to follow a checklist-style set of response actions for different emergencies and incidents.

6. EM Posters

EM Posters 1-13 (displayed in prominent, accessible places at different campus locations) provide summary information in an easy to follow format for responders (staff, students and visitors).

ASSESSING THE SEVERITY OF AN INCIDENT / EMERGENCY AND THE APPROPRIATE LEVEL OF RESPONSE

			IMPACT	S		
RESPONSE LEVEL	Harm to people	Harm to environment	Asset damage	Loss of business continuity	Damage to reputation	Political interest
Level 1	Life and / or property at risk Large area affected (city / wider) Single or multiple serious injuries or fatalities Mass illness requiring external resources	Serious environmental harm requiring external agency support Hazardous chemical spill / gas release Environmental impact affecting neighbouring area	Significant damage to structures, facilities or equipment affecting daily operations	Loss of whole campus operations for several days	Significant national / international media interest or activity	Demonstrations or unrest involving political interest groups that require external agency support
Level 2	Single or multiple serious injuries requiring immediate hospitalisation affecting daily operations	Moderate environmental harm able to be dealt with by Unitec staff Minor hazardous spill / leak	Accident or damage to facilities or equipment that could affect daily operations	Disruption affecting significant amount of campus operations for more than one day.	Local or regional concerns that have the potential to escalate	Demonstrations or unrest involving political interest groups that can be dealt with by Unitec staff.
Level 3	Injuries or illness of a minor nature Significant near miss	Moderate environmental impact that can be dealt with by Unitec staff Environmental nuisance (e.g. noise)	Minor damage to facilities or equipment that can be dealt with by Unitec staff	Minot disruption to departmental (localised) operations	Campus community awareness of incident / issue with little media interest	Peaceful demonstration / gathering on campus that can be managed by Unitec staff.

APPROPRIATE ACTIVATION AND NOTIFICATION PROCEDURES FOR RESPONSE LEVELS 1, 2 AND 3

Response Level	Activation	Notification	Examples
Level 1 Full activation of Unitec's IMT	 Incident Management Team Strategic Emergency Management Group Emergency Operations Centre 	 □ Incident Controller □ Incident Management Team □ Chief Executive □ Other Senior Management Team members □ Affected Staff □ Auckland Civil Defence (as appropriate) □ Insurance Broker 	 □ Severe weather event □ Major earthquake □ Violent event, e.g. active shooter on campus □ Major fire
Level 2 Partial activation of Unitec's IMT	Incident Management Team Strategic Emergency Management Group Emergency Operations Centre	 ☐ Incident Controller ☐ Chief Executive ☐ Other Senior Management Team members ☐ Health and Safety Manager as relevant ☐ Insurance Advisor as relevant ☐ Any affected staff 	 □ Marginal weather event predicted □ Minor/medium earthquake □ Off campus incident (e.g Unitec Shuttle Bus accident)
Level 3 Normal Day-to-Day operations (on-going monitoring)	Unitec Security Unitec Staff involved only	 ☐ GM Governance and External Relations as relevant ☐ Student Administration as relevant ☐ Health and Safety Manager as relevant ☐ Insurance Advisor (as appropriate) ☐ Any affected staff 	 ☐ Minor accidents/incidents on campus ☐ Traffic disruptions ☐ Infrastructure Failure

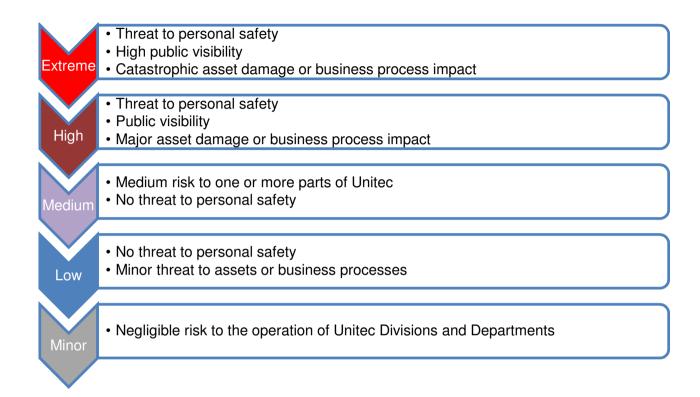
Reference Sheet 2

ASSESSING THE SEVERITY OF AN INCIDENT / DETERMINING WHETHER TO ACTIVATE BUSINESS CONTINUITY PLANS (BCPS)

	Minor	Low	Medium	High	Extreme
The continuity of Unitec services is threatened					
Unitec staff and students / or public safety is threatened					
Property is threatened					
Assets are threatened					
Extent of the area of the campus that is impacted					
Time incident response will take to restore to business as usual					

Reference Sheet 3

ASSESSING THE SEVERITY OF AN INCIDENT / DETERMINING WHETHER TO ACTIVATE BUSINESS CONTINUITY PLANS (BCPS)



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EMERGENCY MANAGEMENT FUNCTIONS

Lead	Function	Description	Areas involved
	Incident Control	Comprised primarily of staff from the IMT and/or external agencies that will take charge of an emergency and provide command and control during the initial response phase.	Organisational Development / IMT
	EOC Operation	Provide representation at the EOC to assist in managing the incident. The EOC will be activated by the Incident Controller.	Organisational Development
	Evacuation	Facilitate evacuations of specific campus buildings or, possibly, the entire campus to designated safe evacuation points.	Security and Health & Safety
IMT	Access Control	Control building and area access using electronic and manual locking systems. Access may also be controlled using physical barriers.	Security (Lead) Facilities Management
	Traffic/Crowd Control	Provide assistance with traffic and crowd control in instances where this function is required.	Security (Lead) Facilities Management
	Flood Control	For various situations including in-building and natural disaster exterior flooding.	Facilities Management
	Warnings, Alerts and Notifications	Make on-campus notifications/issue warnings to the Unitec community about the threat/hazard/emergency, as well as specific notifications to those that will be needed to support the incident.	Emergency Warnings: Corporate Communication
Corporate Relations & Communications Communications has overall responsibility for		Emergency Warnings: Corporate Communications to co-ordinate with support from Organisational Development, IMS, Web Office, HR Systems (to help with provision of staff contact information) and Student Services.	with support from Organisational Development, IMS, Web Office
ensuring these three functions are planned for in a co-ordinated		Emergency Notifications to those required to support the response: Corporate Communications	HR Systems, Student Service
manner in documented an Emergency Management Communications Plan.			Emergency Notifications to those required
Communications Fidil.			to support the response: Corporate
			Communication

Reference Sheet 4.2

Lead	Function	Description	Areas involved
Corporate Relations & Communications Communications has		Responsible for communicating information about the emergency to staff, students, the media and the public, including dealing with queries, incoming calls from parents.	Corporate Communications
Student Administration	Health and Medical operations	Responsible for: Determining need for medical support at the incident Setting up a casualty collection point, medical transport, triage and temporary care of patients (and associated supplies) Fatality management and morgue facilities (if needed) Counselling Organising medical waste disposal as necessary for the Health and Medical Operations	Pou Aroha Student Support
otadon Administration	Student Welfare	Provide care, sheltering, catering, and counselling to students.	Pou Aroha Student Support
	Special Needs Population	Needs to be determined and planned for Pou Aroha Student Support	Pou Aroha Student Support

Lead	Function	Description	Areas involved
	Student Shelter	 Refers to short- and long term sheltering of students <i>living on campus</i>. Responsible for: Liaising with and regular reporting to IMT as needed Keeping a list of location and number of beds available at the Mt Albert campus Liaising with students in Unitec owned accommodation, including offering pastoral care and help with temporary re-housing. Ensuring pastoral care support for residents with any post-emergency issues 	Facilities Management
Facilities Management	Needs and Damage Assessment	 Responsible for: Identifying hazards/vulnerabilities to or in each building and mitigating prior to an event where possible (e.g. earthquake restraints) Providing assessments on the damage to buildings and making decisions on the safety of the structures post event. Establishing a priority list of buildings/facilities to check for damage postevent. Reporting on what is needed to restore/safeguard campus facilities. 	Facilities Management
	Facilities Coordination supported by the Timetabling Office Energy and Utilities Services Cleaning/Waste	Responsible for: Determining how and when buildings will be used, repaired and reopened Setting up a priority list of buildings/facilities to be repaired and reopened e.g. lecture theatres, lab space. Responsible for checking that power, water and gas supplies have not been affected and for ensuring power, water, gas supplies are restored as soon as possible where necessary and that generators have sufficient fuel/diesel supplies. Responsible for cleaning up affected parts of campus and arranging removal of all	
	Management Communications (Systems)	Waste Organise chemical toilets Responsible for ensuring that there are hand held radio phones are readily available (Includes ensuring radios are tested and remain charged at all times).	Security

Reference Sheet 4.4

_ead	Function	Description	Areas involved
	HAZNO operations	Prime responsibility for working with emergency services in any hazardous materials incident to provide subject matter expertise on hazardous substances, associated risks and appropriate course of action. Also responsible for arranging removal of toxic waste.	Health and Safety
Health & Safety	Staff Welfare	Short term sheltering, catering, counselling and providing on-site information to staff Ensure that buildings/areas/activities are safe -once emergency services have cleared a building the H&S team are responsible for ensuring the safety of all works carried out by contractors/volunteers/staff (in conjunction with FM) and continuously reassessing the hazards until the building is safe for general entry. Liaise with Worksafe, EAP and potentially ACC (in conjunction with Payroll).	Health and Safety, with support from Student Services and Human Resources
Human Resources	Volunteer Coordination	Responsible for:	Human Resources

Lead	Function	Description	Areas involved
Finance	Accounts & Finance	Responsible for: Giving "outside the norm" budgetary authority to departments to make large or continuing purchases throughout the emergency Setting up accounts for tracking emergency purchases/costs of supplies, hire of equipment and other resources (accounting for emergency expenditure) Insurance and compensation for personnel, property and vehicles including: -Establishing a process for tracking financial losses or liability for insurance claims; - Ensuring all contractors involved in response support and recovery operations have appropriate insurance coverage; and - Producing estimated loss reports and financial impact assessments for Unitec Providing cost estimates for the incident / emergency Donation management Revenue Management — for students wishing to transfer from Unitec to other tertiary institutions. Approving HR pay runs.	Finance
IMS	Computing & Network Services Communications (Systems)	 Maintains the central data and computing infrastructure. Assesses operational status of campus data and computing services. Directs restoration of central computing and networking infrastructure and services, arranging for emergency repairs. Directs restoration of communications services (phones, internet connectivity, text messaging, web sites/presence, speaker systems, displays) on campus, arranging for emergency repairs on a priority basis. Establishes alternate means of communication when necessary, and provides communications capabilities to support EOC operations. Manages the technical requirements of service to the EOC. Responsible for ensuring that there are phones and data communication devices and systems <i>ready for use</i> by departments involved in the response. 	IMS

Lead Functi	Description	Areas involved
International Office	 Contacting all International, Exchange and Study Aboard partners with information about the situation and their students. Contacting all international students to offer comfort and support (including insurance advice). Responding to requests from partners asking about specific / groups of students Providing regular updates to partners consistent with Unitec's official emergency communications procedures Working with Unicare, international student insurance brokers in supporting affected students Facilitating the transfer of exchange students elsewhere if requested Working with Admissions & Enrolment to streamline the process to facilitate the transfer of students (un-enrolment) Working with affected departments where there have been student fatalities Working with the families of the deceased students Working with the Doctoral and Scholarships Office in providing support to international students 	International Office



Emergency Management

Situation Report

REPORT NO:	# of pages :	DATE & TIME:		
PREPARED BY (Name):		LOCATION:		
CONTACT DETAILS:		VALID UNTIL:		
Incident Summary:				
Incident Impact Assessment (people, proces	ses, systems):			
Action Taken:				
Resources (In place)				

Resources (That may be required)
Factors (Weather and other factors or limitations should be noted)
Tuctors (Weather and other factors of infintations should be noted)
Predicted incident development (Note how this situation is anticipated to evolve)
Compared Community
General Comments:

IMT Checklists

(for use by IC and IMT)

INCIDENT MANAGEMENT TEAM CHECKLIST (IMT Checklist 1)



Action	Commentary	Record Action Taken
Ensure safety of all	Contact all staff	
personnel	Brief all staff	
	Arrange for co-ordination meeting	
Record event details	Paper recording of event details	
and time notified	3	
Convene IMT	Arrange location and time	
	Use pre-set agenda	
	,	
Ascertain what	Investigate and report	
happened and why		
Identify any damage	Investigate and report	
Identify functions	Investigate and report	
disrupted		
·		
Communicate with	As we say we say all and the say at a	
Communicate with other teams / other	As resources allow, list alternate communication methods.	
agencies	communication methods.	
agonolos		

INCIDENT MANAGEMENT TEAM CHECKLIST (IMT Checklist 1)



Assess Maximum Acceptable Outage for priority restoration of business processes	Investigate and report	
Consider alternate accommodation needs or modified accommodation arrangements	Transfer operations and key staff to other locations / offices.	
Identify response strategies	Use checklist	
Stakeholder impact assessment	Investigate and report	
Identify information for community and media	Review reports and prepare media statements for Chief Executive (if appropriate)	
Implement response strategies	Review response strategy and direct resources accordingly	
Constantly assess data and test it is reliable	On-going	
Debrief	Prepare and review IMT reports	

Agenda First Meeting of IMT (IMT Checklist 2)



1. Clarify the event – what happened, where, how	
2. Ensure measures are in place for personal safety of all staff and wider Unitec community	
2. Establish Emergency Operations Centre (EOC)	
3. Determine impact on business processes	
4. Allocate tasks – is there a need to establish specific work teams?	
5.Determine communication procedures	
6. Consider office accommodation requirements	
7. Other considerations?	
8. Arrange next team meeting	

IMT Actions First Hour (IMT Checklist 3)



	Response Actions – First Hour	Resources Required
1.	Assess what happened:	
	What	
	Import	
	Impact	
	Check completeness of information	
2.	Document actions taken, information and decisions	Secretarial staff resource
		Response log forms
	Determine IMT is estimated as a such testing	Manage with Add a control
3.	Determine IMT location and assembly time	Venue with tables, whiteboards,
	0	computers, phones
4.	Convene response team: Brief team on situation	
	Brief team on Situation	
	Allocate value and proport leads there.	
5.	Allocate roles and report back times	
6.	Confirm who is the Incident Controller / Alternates and	Contact lists
	their contact details	
7.	Staff / stakeholder welfare assessment and actions	Staff resources if needed to visit
		families, staff in hospitals, provide
		support e.g. food
8.	Establish communication requirements:	Equipment for messages – web, mobile
	Who	phone, land line, radio, fax, media
	How	broadcast
	TIOW	
	When	
	Key messages	
9.	Resources needed for response – assessment of	
J.		
	resource gaps	
10.	Implement process to track actions	Action tracking procedure
	,	5 F

IMT Actions First Day (IMT Checklist 4)



	Response Actions – First Day	Resources Required
1.	Incident cause – confirm what happened and how	
2.	Reporting - to Chief Executive, SEMG, ELT, other agencies/stakeholders	
3.	Incident Management Team briefings: • What actions are outstanding • What risks and threats still exist • Key achievements to date • Next steps - Resources - Welfare - Communication (internal and external) -	
4.	Situation reports – set timetable for reporting	
5.	Continue to implement process to track actions	Actions tracking procedure
6.	Shift handover OUTGOING TEAM Set changeover time Plan changeover locations Ensure Incident Action Plan is prepared Attend briefing Brief staff Brief replacement Leave after new shift fully functional INCOMING TEAM Receive Incident Action Plan	
	 Establish contact with team members Manage changeover of team members Ensure understanding and implementation of Plan Provide situation reports and time for next report Plan for next changeover 	

IMT Operations Event Log (IMT Checklist 5)



Date:			Recorded by:	
Sheet no	ımher:		Event:	
Time	umber: To/From	Name	Description Action	

Emergency Management Desk Files

Desk Files 1.1 – 4.2

(Set out who does what with checklists for different emergencies / incidents

Campus evacuation

Who	What (use tick boxes as a checklist)	
Everyone	1. A campus evacuation is signaled by activating an all campus message using	
	announcements and social media.	
	2. If you hear the announcement / receive the message via social media, you	
	must evacuate the campus by walking out of the nearest campus gate.	
	3. If you are operating a vehicle, remove if it is safe to do so or leave it in a safe	
	place.	
	4. Tell others you meet that a campus evacuation is underway and that they	
	need to evacuate.	
	5. If required - help others evacuate.	
	6. You are responsible for your visitors and contractors.	
	7. Do not go to your car unless directed to do so.	
	8. Listen and look out for instructions as to where to assemble or whether to	
	disperse.	
	9. Instructions may come via radio telephone, radio, text message, email,	
	social media or in person (such as from Unitec staff, security staff or a fire	
	warden) or by on-ground announcements using loud hailers.	
	10. If you need to assemble, quickly walk directly to advised assembly point and	
	 Notify your building fire warden or manager/supervisor of your presence 	
	Remain at assembly point until you are instructed to depart	
	11. Do not re-enter the campus or collect your car or possessions until you have	
	been instructed it is safe to do so.	
Incident	1. Receive evacuation instruction from the Emergency Services or Civil Defence	
Controller	Emergency Management Group.	
(IC)	 If Hazardous Goods – evacuation instruction is to come from Senior Fire 	
(10)	Officer – assembly point must be upwind of incident location.	
	If Security Threat - evacuation instruction is to come from Senior Police	
	Officer - no assembly points are specified - everyone is to disperse upon	
	leaving the campus.	
	2. Notify IMT of evacuation requirement and assembly point locations (or	
	disperse).	
	3. Notify / instruct campus of evacuation requirement and assembly point	
	locations (or disperse).	
	4. Switch RT to appropriate channel, put on identification hi-viz vest, take	
	Incident Controller grab-bag.	
	5. Evacuate campus at nearest exit and walk to designated assembly point (or	
	disperse).	
	6. If assembly is required - collect and record reports from Fire Wardens and	
	Managers to confirm all appropriate areas were evacuated and report	
	information to Emergency Services.	

Who		What (use tick boxes as a checklist)	
Security	1. If y	ou receive an order to activate evacuation - confirm that the person giving	
	the or	der has the appropriate authority and is who they say they are.	
	2. Act	tivate appropriate evacuation procedures.	
	3. Co	ntact security personnel via radio to inform them of the evacuation and	
	asser	mbly points.	
	4. Co	ntact Incident Controller to notify of evacuation in progress.	
	5. En:	sure no vehicles other than those required for response roles enter the	
	camp	us and record any vehicles leaving the campus (if possible).	
	6. Ch	eck that all relevant areas are evacuating - if not inform IC.	
	7. Su	pervise evacuation by ensuring people evacuate in an orderly fashion to	
	the cl	osest assembly point - or if there is a need to disperse, that they do not	
	form I	arge groups.	

Campus evacuation

oumpus crao	uation	
Evacuation Wardens	 Evacuation Wardens are Fire Wardens (for buildings) and Security staff (for outside work areas). Upon hearing evacuation announcements / messages, direct people in your work area to evacuate. If possible - put on identification hi-viz vest and check that your assigned area is clear. Evacuate the campus on foot via the nearest exit gate. Tell others you see that they must evacuate the campus. If required, instruct staff to help others evacuate. Listen and look out for instructions as to where to assemble or whether to disperse. If assembly is required, quickly walk directly to advised assembly point and check who in your area is accounted for. Report to the Incident Controller (either in person, via phone or radio telephone). Respond to any requests from the NZ Fire Services. 	
Reception	Upon hearing evacuation siren: 1. Print out or take physical copy of Building visitor information before evacuating. 2. Hand to Incident Controller.	
_	g is known to be insufficient to move people to action, especially if it cannot be	r

- 1. A single warning is known to be insufficient to move people to action, especially if it cannot be confirmed by direct observation. The warning captures people's attention and triggers a search for corroboration, but cannot be relied on to trigger the desired behaviour. Scientific research shows that people are more worried about being fooled by a single alarm that might prove false. Effective warning requires the co-ordinated use of multiple channels of communication.
- 2. Campus neighbours / Unitec partners may also need to evacuate. In the event of an evacuation caused by a dangerous goods release, contact neighbours / partners listed in the *Unitec Emergency Management Plan* to ensure they are aware of evacuation and have successfully evacuated. The Public Information Manager under the direction of the IC is required to direct resources to do this ASAP.

Fatality or medical emergency

Who	What (use tick boxes as a checklist)	
Everyone	If you witness a medical emergency: 1. Make the people around you aware. 2. If safe to do so, provide urgent assistance to casualty (e.g. first aid) 3. Identify what additional assistance is required (e.g. first aider, defibrillator, paramedic / ambulance) 4. Make an Emergency Call to request ambulance support 5. If possible, guard the location and wait for help to arrive.	
Incident Controller	 Commence event log - refer template - IMT Checklist 5. If required - call for administrative assistance. Ascertain the name of the person(s), their location, the nature of the incident, type of assistance required. If required - contact Department Head. Assess all activities for hazards and implement appropriate controls before issuing directions – all normal safety rules, including use of Personal Protective Equipment (PPE), must still be followed. If caused by an accident - do not disturb the scene - unless required to respond to emergency or to make an area safe or to prevent serious damage to property. Take photographic evidence and mark the position where the casualty lay or any other object that moved was located. If required - direct H&S Manager to set up a casualty assessment centre on campus. If a campus emergency is declared – brief the Chief Executive and the DCR. If Emergency Services are required, call 1-111 - NZ Police must be called for any fatality. If NZ Police is the lead agency – take directions from their senior officer and as act as liaison with them and with any other agency at the scene. If Emergency Services will be arriving on campus, advise Security. If the casualty is a Unitec employee or any casualty is being brought onto campus, call the Health & Safety Manager. If the casualty is a Unitec fixed-term contractor, call Human Resources. Notify key Unitec personnel – mass communication to internal lists. Ongoing - provide regular Situation Reports – see Appendix C. Ongoing - monitor emergency communications channel – ensure messages are getting through to recipients. Ongoing - keep event log updated with time of directions and actions accurately recorded. Once emergency is over – direct GM Governance & Corporate Relations to notify that normal operations are to resume.<	
Security	If required - meet Emergency Services and escort to destination. If required - set-up a security cordon around casualty assessment centre.	

Who	What (use tick boxes as a checklist)	
Health & Safety	Advise Incident Controller on hazard identification and controls	
Manager	2. If required - set-up a casualty assessment centre (e.g. in first-aid room)	
manago.	3. Manage any casualty assessment centre, liaise with ambulance staff in	
	attendance and ensure a written record is made of casualty movements -	
	who is taken where and when.	
	4. Once emergency over - if required - notify Accident Compensation	
	Commission / Insurers.	

Dangerous goods (DG) release

Who	What (use tick boxes as a checklist)	
Everyone	Keep a constant look out for leaks or unusual chemical smells.	
	If you discover a dangerous goods leak or spill:	
	1. Make the people around you aware.	
	2. If possible - identify source of release.	
	3. Evacuate area - move upwind if possible.	
	4. Wait for help (NZ Fire Service) to arrive - do not attempt to neutralise,	
	dilute, stem or contain the flow.	
Incident	1. Receive emergency notification and incident details. If required –	
Controller	contact emergency services immediately.	
Oonti onci	3. Contact GM Governance & External Relations to notify of emergency	
	situation and if any immediate emergency communications are required.	
	4. Notify Security and secure site.	
	5. If available - put on Incident Controller hi-viz vest and take Incident	
	Controller grab-bag.	
	6. Go to incident site - approach from upwind direction but stay at a safe	
	distance.	
	7. Take full and immediate control of site - ensure all normal activities in	
	the vicinity have ceased.	
	8. Assess all activities for hazards and implement appropriate controls	
	before issuing directions – all normal safety rules must still be followed,	
	including appropriate Personal Protective Equipment.	
	9. Direct United employees and contractors as see fit - with a priority on	
	human safety before negating environmental damage.	
	10. If there are casualties - also follow Emergency Procedure - Fatality or	
	medical emergency - make a 1-111 call - requesting any or all of Police,	
	NZ Fire Service and Ambulance.	
	11. Identify the substance if possible - any Dangerous Goods incident	
	must be presumed to involve a toxic, corrosive, flammable and reactive	
	substance until fully identified.	
	12. Determine what sized safety cordon is appropriate - if required;	
	implement <i>Emergency Procedure – campus evacuation</i> for a full or partial	
	evacuation.	
	13. If substance is flammable - ensure all sources of ignition and heat are	
	eliminated - if mobile plant is already in vicinity - turn off plant and	
	abandon.	
	14. If electricity supply needs to be switched off or floodlighting needs to	
	be altered - direct Facilities Management to action.	
	15. Consider the risk of incompatible substances mixing.	
	16. Determine whether substance can be safely contained or moved to a	
	safer location.	
	17. Ensure that drains are covered.	
	18. Ensure staff involved in response are not likely to harm themselves,	
	are appropriately trained, aware of the hazards and wearing suitable	
	protective equipment before starting.	
	19. If NZ Fire Service arrives - identify yourself, take directions from their	
	senior officer and act as a liaison person.	
Incident	20. Ensure Unitec is represented in spill clean-up and disposal	
Controller	discussions and that agreed actions are completed in a timely and safe	
	manner.	

21. If Unitec emergency is declared - brief the Chief Executive and the	
GM Governance & External Relations.	
22. Provide regular Situation Reports to the Chief Executive / SEMG.	
23. Once clean-up completed - ensure incident site remains monitored	
and that spillage kits and protective equipment are replaced.	
24. Once emergency is over - direct GM Governance & Corporate	
Relations to notify that normal operations are to resume.	

Dangerous goods (DG) release

Security	Ensure Emergency Services have clear access onto campus and	
•	through to incident site.	
	2. Meet Emergency Services and escort to incident location - approach	
	from upwind direction and stay at a safe distance.	
	3. If required, set-up a safety cordon around incident location as directed.4. If required, ensure access to the campus is limited as directed.	
	5. Monitor cameras to check that any operations that have been directed	
	to cease, have ceased - if not inform Incident Controller.	
Health & Safety	Advise Incident Controller on hazard identification and controls.	
Manager	2. If appropriate, notify Auckland Regional Public Health Service on (09) 623 4600.	
Environmental	1. Advise Incident Controller on how to minimise environmental damage.	
Environmental Representative	2. If required, notify Auckland Council Pollution Hotline on (09) 377 3107.	
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Notes

Spilled substance is not to be removed from the campus without the authority of the NZ Fire Service.

Fire

Who	What (use tick boxes as a checklist)	
Everyone	If you are in a building and you discover a fire:	
, ,	1. Shout "Fire!" and activate closest fire alarm to alert colleagues.	
	2. Evacuate building via the nearest fire exit - if thick smoke then crawl low and	
	fast.	
	3. Once you are safe outside - call NZ Fire Service on 1-111.	
	4. Go to your designated assembly point.	
	If you are outside and you discover a fire:	
	Make the people around you aware.	
	2. Move a safe distance away from the fire - upwind if possible.	
	3. Make an Emergency Call.	
	4. Turn off power to nearby vehicles and other plant.	
	5. If safe to do so, stay and wait for help to arrive.	
	If you are in a building and hear the fire alarm:	
	1. Immediately evacuate the building via the nearest fire exit	
	2. Help others evacuate if required.	
	3. Assemble at the nearest meeting point.	
	4. Do not drive your car - clear access is required for the NZ Fire Service.	
	5. Do not re-enter building until you have been instructed to.	
	You are responsible for your visitors and contractors	
Incident	Receive emergency notification and incident details.	
Controller	2. Switch RT to appropriate channel.	
	3. If available - put on Incident Controller hi-viz vest and take Incident Controller	
	grab-bag.	
	4. Go to incident site - approach from upwind direction but stay at a safe distance	
	- if fire is in a building wait beside alarm panel if safe to do so.	
	5. Take full and immediate control of site - ensure all normal operations in the fire	
	vicinity have ceased.	
	6. Determine what sized safety cordon is appropriate. 7. Assess all activities for	
	hazards and implement appropriate controls before issuing directions - all normal safety rules, including use of Personal Protective Equipment, must still be	Ш
	followed.	
	7. Direct Unitec employees and contractors as see fit - with a priority on saving	
	lives.	
	8. Establish what actions are being taken to fight fire or evacuate the area.	П
	9. Establish if anyone is trapped by the fire or unaccounted for or if areas are	П
	unchecked - if there are casualties also follow <i>Emergency Procedure - Fatality or</i>	П
	medical emergency on campus.	П
	10. Establish if dangerous goods are on fire or nearby also follow <i>Emergency</i>	
	Procedure - Dangerous goods release.	
	11. If required, move vehicles or movable items away from fire.	
	12. If any electrical network is compromised or should be shut down or if a system	
	needs to be shut down or if water pressure is inadequate or if portable lighting or	
	electrical generators are required – then advise Facilities Management.	
	13. Confirm location of nearby fire hydrants and ready for use.	
Incident	14. When NZ Fire Service arrives, identify yourself, take directions from their	
Controller	senior officer and act as a liaison person.	
	15. If United emergency is declared – brief the brief the Chief Executive and the	
	10. II Chiles differency to decided the bile the office Exceedite and the	

GM Governance & Corporate Relations.
16. Provide regular Situation Reports to the Chief Executive / SEMG.

- 17. Once emergency is over direct GM Governance & Corporate Relations to notify that normal operations are to resume.
- 18. Record details of damaged buildings / goods.

Fire

Fire Wardens	Upon hearing building fire alarm: 1. If nearby put on identification hi-viz vest. 2. Check your assigned area is clear before you evacuate. 3. Assist others with directions to fire exits and assembly areas and help those who need assistance - try to keep everyone calm. 4. Follow the last person from the building and close any fire doors behind you. 5. Go to assembly point and check who is accounted for. 6. Report to Chief Fire Warden (Incident Controller) **Back-up Area Fire Wardens - ensure Area Fire Warden is performing role before you evacuate*	
Reception	Upon hearing building fire alarm: 1. Print out / take record of Building visitor information before evacuating. 2. Hand to Fire Warden / Incident Controller.	
Security	 Ensure Emergency Services have clear access to campus and through to incident site. If required, meet Emergency Services and escort to fire - approach from upwind direction. If required, set-up a safety cordon around fire location. Ensure access to the campus is limited as per instructions - control media representatives and family members of any casualty and escort to agreed destination. Monitor cameras to check that any operations that have been directed to cease, have ceased - if not inform Incident Controller. 	

Emergency Management Posters

Posters 1 - 13

(Easy reference guidance posted in Departments / different campus locations outlining the what to do in various types of emergencies / incidents)

Aggression (Physical/Verbal)

(Note: If in your view the incident requires emergency services to be in attendance, if safe to do so, immediately dial 1-111 (from an internal phone) and request for the appropriate emergency service).

- 1. Remove yourself and others from immediate danger, if safe to do so.
- 2. Ensure the safety of staff, students and others.
- 3. Observe the aggressor for:
- ☐ Physical features or clothing worn
- □ Distinguishing features, voice or tattoos
- □ Any weapons
- □ Anything touched or taken
- ☐ Escape route, vehicle.

When able to safely, contact NZ Police on 1-111 (or United Security on 7114 or 021 610 877 and provide details of the exact location and details of events.

- 4. State if incident involves Staff, Students, Visitors or others (if known).
- 5. State if Medical Assistance is required.
- 6. Write down all you observed.

Aggression (Physical/Verbal)

Sexual / Physical Assault

(Note: If in your view the incident requires emergency services to be in attendance, if safe to do so, immediately dial 1-111 (from an internal phone) and request for the appropriate emergency service).

If You Are a Victim of a Sexual /Physical Assault

- 1. Get to a safe place.
- 2. Call out for help.
- 3. Contact NZ Police on 1-111 immediately. Contact United Security on 7114 or 021 610 877 or ask someone to ring for you and provide details of event and exact location.

United Security will respond immediately and will arrange any emergency and medical help needed.

4. Do not delay reporting the incident.

If You Witness a Sexual / Physical Assault

- 1. Everyone is asked to assist in making the campus a safe place by being alert to suspicious situations and promptly reporting them.
- 2. Immediately contact NZ Police on 1-111 or **Unitec Security on 7114 or 021 610 877** to report the incident, including the following:
- □ Nature of the incident
- □ Location of the incident
- □ Description of person(s) involved
- ☐ Description of property involved.
- 3. Follow the instructions of United Security.
- 4. Stay with victim, providing comfort and support until United Security arrive.

Sexual / Physical Assault

Bomb Threat

(Note: If in your view the incident requires emergency services to be in attendance, if safe to do so, immediately dial 1-111 (from an internal phone) and request for the appropriate emergency service).

Do Not Use A Mobile Phone or Set Off the Fire Alarms. They May Trigger an Explosion

Keep Calm – Treat As Genuine

Bomb Threat

There are two types of Bomb Threats:

1. Specific

Information/location will be given about the device, or a suspicious item and/or location.

Specific Threat - On a landline Dial extension 7114 or 021 610 877, state you have received a "Specific Bomb Threat". If possible recall exact wording of threat.

2. Non-Specific

No information given other than e.g. "There is a Bomb in the Building".

If possible ask and record answers to:
□ Where is the bomb?
□ What time will it explode?
□ What does it look like?
☐ What will cause it to explode?
☐ What kind of bomb is it?
□ Why did you place the bomb?

Bomb Threat

2. Non-Specific
Note anything about the caller:
□ Age, Sex, Race
□ Speech
□ Accent
□ Background noise
Non-Specific Threat - Contact Unitec Security on 7114 or 021 610 877 , state you have received a "Non-Specific Bomb Threat".
If a suspicious object or area is found – LEAVE IT AS IT IS.
Dial extension 7114 or 021 610 877 and provide as many details as you can. Evacuate the area, leave doors and windows open.
Suspected Mail Bomb
□ Do not open or cut strings
☐ If already lifted, gently lower to a level surface, otherwise leave as it is
□ Evacuate immediate area to a safe area
☐ Leave doors and windows open
☐ On Landline Dial extension 7114 or 021 610 877 and state " Mail Bomb " giving exact location and details

Bomb Threat

Fire & Evacuation Procedures

(Note: If in your view the incident requires emergency services to be in attendance, if safe to do so, immediately dial 1-111 (from an internal phone) and request for the appropriate emergency service).

If You See or Suspect a Fire, Remember R-A-C-E

- 1. **REMOVE** anyone in immediate danger. Relocate disabled persons in a safe place and report location to Building Warden.
- 2. ACTIVATE nearest Fire Alarm or Dial 1-111.
- 3. Dial extension 7114 or 021 610 877, and state "Fire", giving exact location and type of fire.
- □ Unitec Security will notify the Fire Service□ Speak Clearly, Stay Calm
- 4. **CONTAIN** fire by closing doors, turn off machinery or processes (if it is safe to do so).
- 5. **EXTINGUISH** the fire (only if safe to do so, DO NOT put yourself at risk).
- 6. If the fire is uncontrollable **EVACUATE IMMEDIATELY!**

On the sounding of the fire alarm:

☐ Leave the building immediately by the nearest escape route.
☐ Report to your designated assembly area.
☐ Remain until the "All Clear" is given by either the Fire Service
or Building Warden.

Fire & Evacuation Procedures

Gas Leak

(Note: If in your view the incident requires emergency services to be in attendance, if safe to do so, immediately dial 1-111 (from an internal phone) and request for the appropriate emergency service).

If it is a gas leak, do not activate building alarms, use mobile phones, hand held radios, electronic equipment or light flammable material!

- 1. If you discover a Gas Leak, shout a warning to those nearby!
- 2. **Do Not** Activate The Building Alarms Pass the alarm by word of mouth.
- 3. If safe to do so, turn off the ventilation, machinery and ensure that naked flames are extinguished and check that the nearest gas isolator switch is off.
- 4. Evacuate the building immediately, avoiding the area of contamination as best as possible, close doors.
- 5. After you have evacuated the area, in a safe area **Dial** extension 7114 or 021 610 877, from a landline and state "Gas Leak" giving exact location and type of material involved. United Security Staff will respond immediately 24 hours a day and will arrange any emergency/medical help needed and commence evacuation of the building.
- 6. Follow internal procedures after activating the above.

Gas Leak

Poster 6

Hazardous Materials (Dangerous Goods) Alert

(Note: If in your view the incident requires emergency services to be in attendance, if safe to do so, immediately dial 1-111 (from an internal phone) and request for the appropriate emergency service).

If it is a gas or a hazardous material, do not activate building alarms, electronic equipment or light flammable material!

If the release of a hazardous chemical or gas is affecting people in your area, immediately:

1. **REMOVE** anyone in immediate danger only if safe to do so. **DO NOT** allow other people in the area. If anyone is contaminated, set up an isolation area. If available and only if it is safe to do so, put on personal protective equipment, observe and support the person until

Emergency Services arrive. **DO NOT** put yourself at risk.

2. **ISOLATE** the hazardous material by clearing the area, close the doors. If safe to do so turn off isolator switches, ventilation & machinery. **DO NOT** touch suspect material.

3. ACTIVATE

	lf	it	is	a	"Ga	s"	or	"Hazardous	Material	Alert",	shout	a
wa	ırn	ing	ı, p	ass	the	ala	rm	by word of mo	outh.			

If able to ring from a safe area away from the ALERT, **Dial** extension 7114 or 021 610 877 from a landline and give exact location and type of material involved.

4. CONTAIN

- ☐ Do not smell, touch, or taste.
- ☐ Close doors between you and the hazardous material.

Hazardous Materials (Dangerous Goods) Alert

Medical Emergency

(Note: If in your view the incident requires emergency services to be in attendance, if safe to do so, immediately dial 1-111 (from an internal phone) and request for the appropriate emergency service).

- 1. Call out for the assistance of a first aider if you are not confident or trained.
- 2. **Dial extension 7114 or 021 610 877**, and state "**Medical Emergency**". Provide as much **detail of the event** as you can, i.e. possible cardiac or respiratory arrest, accident, psychotic episode, seizure etc.
- 3. If you are trained or confident in First Aid, provide emergency assistance until the arrival of an ambulance or qualified medical expert.

Stay Calm, Stop and Think

- 4. Assess the scene are you safe/can you make it safe.
- 5. Remember the ABC's of first aid:

Airways

Breathing

Circulation

Medical Emergency

Suspect Parcel

(Note: If in your view the incident requires emergency services to be in attendance, if safe to do so, immediately dial 1-111 (from an internal phone) and request for the appropriate emergency service).

STOP What You Are Doing and Put the Item Down!

- 1. Do not smell, touch, taste, shake or empty contents of article or substance.
- 2. Turn off any equipment that could disturb air flow e.g. Fans or Air Conditioning.
- 3. Where there is a likelihood of contamination, stay where you found the article and step about 2 metres away. This includes any people directly next to you.
- 4. **Dial extension 7114 or 021 610 877**, and state "Suspect Parcel". Provide as much detail of the item as you can. Do not use a mobile phone in close proximity.
- 5. If anyone is contaminated, isolate the person and call for medical assistance.
- 6. If possible ask a co-worker who was not in the immediate area to notify the Manager or person in charge immediately who will arrange a temporary cordon of the area.
- 7. Do not allow co-workers into the isolation area unless it is an emergency situation.

Follow the instructions of your Manager, or other person in charge.

Suspect Parcel

Power Outage

(Note: If in your view the incident requires emergency services to be in attendance, if safe to do so, immediately dial 1-111 (from an internal phone) and request for the appropriate emergency service).

During Power Outage

- 1. Remain Calm; provide assistance to others if necessary.
- 2. Report the outage, call Facilities Management, or, if after hours, call Security Services on **Extn 7114 or 021 610 877**.
- 3. Campus-wide telephone communications will continue to operate during a power outage on standard phones only.
- 4. If evacuation is necessary, move cautiously. Lighted signs will indicate exits where available.
- 5. Ensure someone remains with any disabled persons who become stranded as a result of the outage. If emergency assistance is required, call United Security on **Extn** 7114 or 021 610 877.
- 6. Passengers stranded in lifts will be able to communicate with United Security or the Lift Company direct from the lift car during an outage.

Power Outage

Power Outage

- 7. In labs, specific protocol and procedures will operate during a power outage. Ensure you are aware of these requirements.
- 8. Keep all refrigerators and freezers closed during an outage.

Important Notices

Treat all electrical equipment as live, as power may be restored at any time without notice.

Outage times are difficult to predict depending on the cause. This may take some time to identify. Facilities Management (or Unitec Security after hours) will be given as much information as possible, as soon as possible following an outage.

□ Building access controls will continue to operate for a limited time after which doors will automatically release and a manual lockdown will be undertaken by Unitec Security.

Power Outage

Armed Hold-Up/Robbery

(Note: If in your view the incident requires emergency services to be in attendance, if safe to do so, immediately dial 1-111 (from an internal phone) and request for the appropriate emergency service).

Obey Instructions - Keep Calm - No Heroics

2. Avoid eye contact.
3. Observe:
□ Physical features
□ Clothing worn
☐ Distinguishing features including voice, hair, tattoos
□ Scars
☐ Any weapons
☐ Anything touched, or taken
☐ Escape route, vehicle.

- 4. When safe **Dial extension 7114 or 021 610 877** and state "Armed Hold-Up", giving exact location and details of events.
- 5. Request all witnesses to remain.

1. Do exactly as asked.

- 6. Restrict entry to the area until Security Staff arrive.
- 7. Do not touch anything within the scene.
- 8. Write down all you observed.

Armed Hold-Up/Robbery

Flooding/Storm/Gale Force Wind

(Note: If in your view the incident requires emergency services to be in attendance, if safe to do so, immediately dial 1-111 (from an internal phone) and request for the appropriate emergency service).

Remove Anyone From Immediate Danger If Safe To Do So

Flooding

- 1. If the building is in danger of being flooded, evacuate all staff, students and visitors to a safe area unaffected by flooding. Otherwise, do not evacuate unless instructed by your Building Warden, United Security or Emergency Services.
- 2. **Dial extension 7114 or 021 610 877** and state "Flooding". State flooding locale and location of evacuees.
- 3. Switch off any electrical equipment and gas that could be affected by water.
- 4. Move any chemicals, documents, equipment and valuables to a safe area if time.

Storm/Gale Force Wind

- 1. Move all people away from windows.
- 2. Close all curtains, drapes and blinds.
- 3. Shelter in strongest part of building (e.g. Central Corridors).
- 4. Clear large areas with glass atriums or glass roofs.
- 5. Stay inside.
- 6. **Dial extension 7114 or 021 610 877**and state "Storm Damage" including **location** and **nature of injuries.**

Flooding/Storm/Gale Force Wind

Suspicious Activity/Unauthorised Visitor or Media

(Note: If in your view the incident requires emergency services to be in attendance, if safe to do so, immediately dial 1-111 (from an internal phone) and request for the appropriate emergency service).

- 1. Dial extension 7114 or 021 610 877 and state "Suspicious Activity", giving exact location and nature of problem.
- 2. Alert other staff.
- 3. Observe situation and report to Security Staff when they arrive.
- 4. United Security will alert the Police if necessary.

Unauthorised Visitor

1. **Dial extension 7114 or 021 610 877** and request assistance from Security Staff if any problems arise with Visitors.

Unauthorised Media

- 1. DO NOT give information or be engaged in conversation.
- 2. Advise the GM Governance & External Relations.
- 3. If necessary, **Dial extension 7114 or 021 610 877** state "**UNAUTHORISED Media**" to request assistance from Unitec Security.

Suspicious Activity/Unauthorised Visitor or Media

Trapped in Elevator

(Note: If in your view the incident requires emergency services to be in attendance, if safe to do so, immediately dial 1-111 (from an internal phone) and request for the appropriate emergency service).

If You Are Ever Trapped In an Elevator

- 1. Press the Emergency/Bell button.
- 2. Use the elevator phone and ring the number displayed. (If for any reason the phone does not work, continue ringing the bell until someone outside the elevator has heard you).
- 3. Remain calm.

If You Observe a Malfunction From Outside an Elevator

- 1. If you think someone may be trapped inside, **Dial** extension 7114 or 021 610 877 to notify United Security.
- 2. If they can hear you, try to assure trapped person(s) that help is on the way.

Trapped in Elevator