

Location Details

Address:	233 Mount Stromlo Road, Stromlo			
Access:	Cotter Road			
Campus Use:	ANU Research and Study Centre			
Communications:				
	Mobile telephone, Office land lines			
Personnel:	127 persons (students / staff)			

Visitors: Variable, up to 100 on weekends

Buildings & Infrastructure: (8 buildings)

Student accommodation cabins Duffield / Woolly buildings Advanced Instrumentation & Technology Centre (safe refuge building) Visitors Centre **Directors Residence** Administration building Precision Engineering Centre Vehicle parking areas x 3

Fire Service Water:

Fire hydrants around facility, Fire Pump Booster opposite Visitors Centre

Fire Service Response:

Rivers Rural Fire Brigade Fire Rescue ACT

Water Supply:

		Warden shall -		manifer aituation, drink water where passible
	330kLtr fire water tank south of SLR Observatory		Confirm preparedness matrix is done for 'High'. Notify '000' of bushfire in area with following	monitor situation, drink water where possible, await arrival of campus staff or emergency services.
Emergency Mo	Local Radio – Mix 106.3FM	Moderate	details: Colour and direction of smoke plume. Notify all staff, students and Group Leaders to move to AIT Centre for briefing.	Heavy smoke will reduce general light levels, remain inside with lights on.
Internet Warnin	Local television stations ABC and WIN Internet Warnings: Web - esa.act.gov.au bushfire warnings. Telephone – Emergency Allert	Cancel forest projects.As above confirm for 'Extreme', notify ANU senior management. Ensure all students and staff are at AIT Centre and provide briefing. Ensure all private vehicles are relocated to the AIT Centre parking area. Monitor situation / liaise with Emergency Services.	On reduction or cessation of smoke impact, carefully venture outside and assess building for any damage. Return inside if safe to do so out of	
			Ensure all private vehicles are relocated to the AIT Centre parking area. Monitor situation / liaise with Emergency Services.	any residual smoke and embers. Await arrival of ACT Fire Services or campus staff wardens.
Fire Danger Ra	system ESA on Facebook ating Information:	Extreme	As above. Check with ACT Police that local roads remain open, where time permits (min 2.0 hours), direct all students & staff to evacuate. Advise ANU senior management.	ALTERNATIVELY: Evacuate directly to the AITC (bushfire safe
Traffic flow:	Web - esa.act.gov.au bushfire Warnings. BOM Weather App Cityservices road closure app.	Catastrophic	Advise '000' of evacuation and campus closure. Close Campus to all staff and visitors. Chief / Deputy Warden to monitor ESA ACT Emergency advice. Signpost campus closure.	refuge). Follow directions of staff wardens. Do NOT attempt to drive out of campus as roads may be impacted by bushfire.

Fire Danger Ratings



Bushfire Preparedness Matrix

Chief / Deputy Warden to arrange daily check (after 4.00pm) of ACT ESA & BOM web site for following days predicted Fire Danger Ratings. Adjust bushfire danger sign daily. Update staff and students daily. Update campus register daily and note points of contact.

Weekly equipment checks in summer time.		
Check campus firefighting, communications and		
first-aid equipment. Advise building / group		
leaders of bushfire risk level.		
Monitor ESA ACT bushfire advice.		
As above. No Forest area access. No open fires		
or outdoor works.		
Monitor access and public road conditions.		
Close campus to visitors.		
Close Campus, advise ANU senior management		

Bushfire Evacuation Matrix

Where a bushfire is seen and is approaching, or upon Emergency Service's advice of potential local bushfire impact, the Chief / Deputy

Immediate Bushfire Impact:

Forest: - Outside

Where students or staff are working in the forest ensue the site manager knows your location and return ETA. However, if caught in a bushfire.

Stay calm, do not panic, NEVER attempt to outrun a bushfire. Where possible ring '000' and seek fire service response. Ring Campus site manager. Attempt to find an open area such as a road or walking trail or open space away from direction of the bushfire.

Do not run upslope, attempt to travel across slope away from bushfire until a road, path or open area is reached. Where an open rock shelf is found consider remaining there until the fire front has passed, stay low and cover mouth and nose.

Where a road is found, and it's considered safe to do so, travel down road to open grounds.

Buildings: - inside

Bushfire impact can occur day or night.

Should a Campus building you are occupying be subject to smoke and ember attack, close all windows and doors. Ring '000' and advise ACT Fire Service.

Where possible place a wet towel, or cloth at base of external doors to restrict smoke or ember entry. Where possible fill up containers with water and have at the ready.

Advise the campus site manager of your actions,