Property, Development & Commercial Services Office

Permit – Animals On Campus



[NOTICE REQUIREMENT - MINIMUM OF 5 BUSINESS DAYS]					
1. REQUESTOR DETAILS					
Date Submitted:		Name of Requestor:			
Name of MU School or Office:		Requestor Mobile Number:			
External to MU:	Yes / No	Requestor Contact Email:			
2. CAMPUS LOCATION DETAILS OF ANIMAL/S					
South Street Rockingham Fremantle Mandurah Whitby Falls					
Building/Location/s of Animal/s: Floor/s Room/s:					
3. PERMIT ASSESSMENT DETAILS					
Type of Animal/s:					
Quantity of animals:					
Containment measures:					
Purpose:					
Parking/Access requirements:					
Date/s Required:	: Duration:				
4. REQUESTOR TERMS & CONDITIONS OF PERMIT					
Request complies with Animals on Campus procedure. If no detail reason/s.					
Link for review- http://goto.murdoch.edu.au/PublicAccessPPM Yes / N					
Animal/s Vaccinations are current [Murdoch University reserve the right to check]					Yes / No
Copies of insurances attached [ie public liability] Yes / No					
If applicable, request for 'Library Dog' – Suitability Assessment completed & attached Yes / No / N/A					
Room/location booked [confirmed with Roombookings] Yes / No					
Additional information:					
I verify that these animal/s are under my supervisior					Yes / No
Requestor Signature:		Date:		Time	e:
5. MU RESPONSIBLE OFFICER [MU SCHOOL/OFFICE MANAGER] APPROVAL					
Animal/s on campus key to an activity that supports University's business objectives Yes / No					
Is the presence of the animal likely to pose a significant risk to University					Yes / No
I verify that the requestor & animal/s are under my supervision & endorse this request. Yes / No					Yes / No
Name of MU Responsible Officer:					
Signature of MU Responsible Officer:					
Date: Time:					
6. MU PROPERTY, DEVELOPMENT & COMMERCIAL SERVICES APPROVAL					
I verify that the permit conditions have been met & the required documentation provided. Yes / No					
GM Campus Services or nominee:					
Signature GM Campus Services or nominee:					
Date:		Time:			