POLICE DEPARTMENT

330 Sterrett Drive (0523)

Blacksburg, VA 24061

540-231-6411

www.police.vt.edu



UNIVERSITY SECURITY FORM

Used for campus locations not reserved through the Office of Event Planning.

To be compl	eted by event sponso	or			
Sponsor re	equesting security at even	t. Number of officers n	eeded:		
Name of spons	soring department/organi	zation:			
Name of stude	nt organization faculty/sta	aff advisor (if applicable	e):		
Mailing addres	when applicable)				
Requestor's na	ame:				
Email address:	<u> </u>	Re	questor's phone number:		
Event title:					
Event type:	Banquet/meal	Dance	Reception	Other (specify):	
	Concert	Exposition	Tournament/competition		
Brief description	on of the event:				
Will alcoholic b	peverages be served?	YES NO			
Event location:					
Date of event:_			Event time:(start time		
			(start time) (end time)	
Event is:	Restricted to the targeted audience/department/organization (specify):				
	Open only to all members of the Virginia Tech campus community (faculty/staff/students)				
	Open to the general pu	ublic			
Anticipated nu	mber of event attendees:				
How will the ev	vent be advertised?				
read, understai	nd, and will adhere to univ	ersity policy 1510, and		s form below indicates that I have cies and state laws. I understand my nctioning.	
Requestor's Si	gnature		Date		



OFFICE USE ONLY:

Received and recorded by the Police Department on (date):				
The following security provision has been deemed necessary for the requested event:				
Security is not required.				
Security is required.				
Number of officers required/assigned to the event:				
Officer(s) are scheduled to staff the requested event, at the indicated location, beginning ata.m./p.m. and ending ata.m./p.m.				
Note: A Service Agreement and Payment must be filed with the Police Department a minimum of 72 hours prior to the				
Approved				
Denied for the following reason(s):				
Signature of Police Department on representative Date				
Communicated approval or denial to requestor on (date):by				

