

GEORGE MASON UNIVERSITY POLICE DEPARTMENT



EVENT PLANNING WORKSHEET			
Event Title:		Event Host: GMU Non-GMU	
GMU Department:		Non-GMU Organization:	
GMU Student Organization:			
Contact Person #1:		Contact Person #2:	
Contact Office Phone: Contact Cell		Phone:	Fax:
Email:		Full Billing Address:	
Event Date(s):		Event Week Day(s):	
Event Location(s): Building((s):	Lots(s) #:	Street(s):
Event Street Closure: Yes No Lot Closure: Yes No			
Event Start Time: Event End Time:		Total Time:	
Expected Attendance:		Any Outside GMU Affiliation:	
Special Guests:		Dignitaries/VIP's:	
Entertainment: Yes No Band/Source:		Ticketed Event: Yes No	
Alcohol Present: Yes No Server: Cash Present: Yes No			
Police Officers: \$44.00 an hour. Police Cadets: \$14.50 an hour. Security Officers: \$17.00-\$22.00			
There is a three (3) hour minimum per officer and a twelve hour cancellation required without charge, exceptions may apply case by case. GMUPD will determine staffing levels and ranks based on the event. Payment may be higher if non-GMU officers are used.			
Recommended start time for officers is ½ hour prior to the start of the event and the end time is approximately ½ to 1 hour after the event is over. Start time and end time is determined by the police department. For event scheduling questions or concerns contact Lt. Chandler at cchandle@gmu.edu or 703-993-2911.			
FINANCIAL RESPONSIBILITY			
Responsible Banner Organization #/Account Code to be charged:			
Authorized Person's Name (print):			
Authorized Person's Signature			Date:
POLICE EVENT COORDINATOR USE ONLY			
Number of Officers:			
Police Event Coordinator Signature:			Date:
NOTE			
Any event that presents a safety hazard to attendee's or police will be closed down. Problem organizations will be required to hire more officers for safety. If event goes over the end time, officers will be paid for that time. <u>Organizations are not allowed to hire private security</u> companies. No weapons will be allowed into event area with the exception of sworn officers.			