

250 Bedford Park Blvd West Bronx, NY 10468

Phone: 718-960-7307 www.lehman.edu

OUTDOOR VENUES - CONFIRMATION FORM t be submitted to our office via email within 10 business days after re-

Event Space: Campus Quad	Amphitheater	Gazebo
Event Name:		Number of Attendees:
Event Date(s):		<u> </u>
Event Start Time:	Event End Time:	Set-Up Time:
Department/Sponsored Group:		
Contact Person:		Contact Telephone #:
prior to the event at media.services@Leh	man.cuny.edu or at 718-960-7898.	Technology Services at least 5 business days please type here:
	TERMS OF USE:	
event/attendees; 2. Users of the subject space are res regulations and rules; 3. The proposed furniture configura Reservations no later than 5 busin 4. The requesting party is responsib 5. It is the responsibility of the authorized the end of their event. 6. Any proposed use of any food work that any appropriate planning may 7. Fire & Open Flames: Events invokafeguards. Chafing Fuel Cans for catering or if the department plan 8. Be mindful of all vegetation in the 9. Any large spills are to be reported 10. Once permission is granted, the second content of the cancellation must be content.	tion/layout for the Campus Quad muness days prior to the subject event; le for providing any and all supplies horized user to ensure that all waste traming tools must be indicated in very take place in a timely manner. Volving fire or open flames in the corresponding from the corresponding to provide them, approval is require surrounding area including the grad to Building & Grounds office for it pace may only be used during the times.	rable Federal, State, Local and College laws, ust be submitted to Event Planning & senecessary for the subject event. It is placed in the appropriate container(s), by writing on the application for space usage, so butdoor venue require additional approval & by either Metropolitan Food Services, outsidered ahead of time. The ass. In mediate clean up to minimize any damage. The metropolitan was agreed; and the fevent Planning & Reservations no later