## Parking Lot Usage / Reservation Request Form

Date of Request	Date of Event		Event Location 1	
	Time of Event		Event Location 2	
	End Time		Event Location 3	
Requested By				
Department		Phone		
Point of Contact		Email		

### **Details / Descriptions**

Reserving a parking space or parking lots is primarily for invited guests of the college, conferences and other events. Oxford College provides visitor parking just as you enter the campus off of Pierce Street for our daily visitors. Oxford Parking Services will make every effort to place parking in an area near your event. Certain buildings are not easily accessible to a parking lot and OPS must consider faculty, staff and student parking when planning the parking pattern for your event. **ENTER ANY SPECIAL NEEDS!!!!** 

### **Brief Description of Event**

## Attach any emails or other correspondence in reference to this event to the report

**# of Vehicles** (An estimate of how many will be parking on campus)

# List type and quantity of vehicles that WILL NOT fit in a normal parking space below!

Signs / Name Plates

You can request a name of your event or names of individuals to be places on signs that will be placed in parking lots / spaces

# Oxford Parking Services - In House Use Only

1st Lot				2nd Lot			3rd Lot			
Set Up Da	ate			Time		Clean Up Date		-		
	Unle	ss requeste	ed - Clean	up / sign i	removal wi	l begin 30 minute	s after even	it start		
				Costing /	Materials					
Ite	ems	Quantity	\$ Per Unit		Total					
						Signs can be created to list the event name(s) and				
							) of guests. This process involves printing ation, laminating the items and attaching g. During the parking pattern planing termintation will be made between OPS stomer as to how many signs may be d where the customer would like the			
						to a backing. Durin				
						needed and where signs placed.				
						שמעבע.				
		Ex	xtended To	otal						
Details su	ıbmitted	to-					Date			
	Approved By						Date			
Smart Ke		l Type								
					S Event No	otes				
Attach a	any other p	lanning not	es to this re	port -						