

BABSON COLLEGE

PUBLIC SAFETY DEPARTMENT

231 Forest St Babson Park, MA 02457



Small Unmanned Aircraft Systems (sUAS)/Drone Application

Flying unmanned aircraft vehicles (UAV) of any type on all property belonging to Babson College is prohibited unless prior written approval has been granted in coordination with the Director of Public Safety/Chief of Police and a detailed operational plan approved. The operator must review and agree to the college's policy and procedure surrounding UAV/Drone use. It is the operator's responsibility to know and comply with all pertinent FAA rules and all insurance requirements. Please complete the information below and submit this form to the Public Safety Office (publicsafety@babson.edu). If you have multiple UAV/drones, a separate form must be completed for each one.

Name of individual requesting	
use of sUAS	
Department/Company Name	
Phone #	
Email Address	
Babson College contact and	
phone #	
Location sUAS to be used	
Date/Time/Duration sUAS to be	
used	
Certificate of Insurance	
Flight Plan	
Remote Pilot in Command	
(RPIC)	
Drone Pilot License # and	
Expiration Date	
Name of individual	
manipulating the controls (if	
different than RPIC)	
Visual Observer (if applicable)	



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1). Describe Use/P	urpose:			
2) Make Model#	and Registration #	(include a nho	to).	
2). Make, Mouel //	and region anom "	(Illelade a pilo		
3). Detailed Descri	iption (i.e. size, weig	ht, battery/gas	s powered, onbo	ard camera, etc.)
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4) Control Measu	res (list a detailed p	lan of the adm	inistrative, engi	neering and PPE
	t you and the <mark>Babso</mark>			meering und 111
controls to protect	, you and the <mark>Danso</mark>	II Community j	•	
Administrative C	Controls:			
	_			
Engineering Con	trols:			



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POLICE POLICE PARSON

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PPE Controls:	
Director of Public Safety/Chief of Police:	
Risk Management:	