## Unmanned Aircraft Systems (UAS) Request Form

This UAS Request Form must be completed and submitted to <a href="mailto:uas@ecu.edu">uas@ecu.edu</a> for review by the UAS Advisory Committee (UASAC) prior to any UAS operations on university property or at any university sponsored event. University faculty, staff, students, or others conducting operations on behalf of the university must submit this document not less than two (2) weeks in advance of flight operations. Individuals who are not affiliated with the university or who are not conducting university sponsored operations must submit this form not less than three (3) weeks in advance of flight operations. The Requestor will receive a UASAC response within 10 working days of request receipt.

SECTION	1: REQUESTO	R INFC	RMATION					
Applicant Full	Name: First			M.I	Last .			
Affiliation:	University	Non-	-University					
Department/S	ponsor or Organiza	ation: —						
Mailing Addre	ss:							
Contact Phone:				Email Address	:			
SECTION	2: PURPOSE (	OF UAS	REQUEST	PROPOSED AC	TIVITY			
				i, promotional, etc.), in	cluding identity	of UAS ope	erator(s) and/	or flight team:
	equest:							
	-			Starting Time: —		—— Endi	ng Time: ——	
	3: UAS DESCE							
_	Weight/Dimensions:				Power Source/Serial #:			
Photographs t	taken during flight	Yes	No	Video recorde	d during flight	Yes	No	
Equipped with	Geo-fencing	Yes	No	Operating und	er a COA	Yes	No	
Previous Requ	uest Approved	Yes	No	Date of Previo	us Approval: —			
I have attache	ed a Certificate of V	/aiver or /	Authorization (	COA), and/or other re	levant documen	tation for th	nis request.	
Signature				Date				

By signing above, the individual/entity submitting this request agrees to and will abide by all university policies governing the use of Unmanned Aircraft Systems on or over university property or sponsored event. A copy of the approved UAS Request Form must be in

possession of the operator at all times during the activity, and must be presented to any university official or representative with control or jurisdiction over the activity, upon request. The university reserves the right to request additional documentation as a condition of approval and operation. In addition, any operator violating any portion of the University Unmanned Aircraft Systems (UAS) Policy, will be held accountable for their actions.

SECTION 4: UAS ADV	ISORY C	OMMITTEE RE	SPONSE		
Recommend Approval	Yes	No			
Signature			Date		
UAS Advisory Committee cor of the decision is outlined.	nments or re	equirements for ope	eration are listed and must b	e observed below.	If not approved, a summary
SECTION 5: Vice Cha	noollar for	Administration	9 Financa Approval		
SECTION 5. VICE Cha	ncellor lor	Administration	α Finance Approvai		
Request Approved	Yes	No			
Signature			Date		