<u>Overview</u>: This process is envisioned to address the permanent allocation of space for both Academic, Student support, research, administrative, and institutional support. It is not necessary that first there must be vacant space, though if requested space is not already vacant, significant priority will be assigned to the continuing tenant if the proposal involves in-voluntary relocation. One-time space use allocation decisions will continue to be made on a first-come-first served, space available basis.

Title of Request:	
Date of Request:	Division/Department making Request:
General Description of s (Briefly identify the nature of the space required)	space request: uest proposal, what space is being requested, and the operational requirement of the request)
• <u>Current space use</u> : (Briefly outline current space allocated to the	ne program, function, etc. If the Program is new, attach program approval supporting documents)
Challenges from current (Briefly identify why/how the current space)	t space use: allocation inhibits the success of the program)
Alternate solutions not (Briefly identify alternative solutions to the)	requested: challenges identified above and why those solutions are not being sought)
 Proposal Metrics if appl (Identify what metrics can be used to meason) 	icable: ure success of the program if this space request is approved, compare to current metrics)
Alignment with Strategi (Briefly identify how this proposal aligns with the strategy identify how this proposal aligns with the strategy identified in	ic Plan: th the strategic plan for the University, Division, or Department)
 Technology requirement 	nts of this proposal:

(Briefly identify what impact on current technology exists within this space. If this is a critical element of the proposal – ensure UCT adds analysis)

Endorsement:		
Requestor:		
Name:	Email:	Date:
Phone:	Alternate:	
Division/Department/De	an:	
Vice President:		Signature:
Approve this request: Y,	N (circle one)	
SUAS Co-Chair:		Signature:
SUAS Co-Chair:		Signature:
Recommendation:		
Attack as a set of		
	· · · · · · · · · · · · · · · · · · ·	llocation Subcommittee Comments llocation Subcommittee Pro/Con listing
-SSC Chair:		Signature:
SSC Vice-Chair:		Signature:
Pacammandation:		