SDSU Academic Affairs

Tenure-Track Faculty Start-Up Request Form

College Position Rank	Dept/Sc. VPAA#		Area of	Emphasis:
1. Identified research or creati	ve activity space:			
Office (Building/Room#)	· IIX		irrent Occupant	
Research Lab (Building/Ro)OM#)	Cu	irrent Occupant	
2. Briefly describe anticipated research or creative activity and				
□ Biological/Life Sci □ Chemistry/Physica □ Computational/Bio □ Digital Humanities □ Electronics/sensors □ Engineering/Physica □ Geography (focus of the Health/Clinical/Heal	ation for each checked caus on bioarcheology and ences (focus on biology all Sciences (focus on cherinformatics/Modeling /Digital Technologies and wireless/devices es (focus on major instrumon geographic informationalth sciences ogy (focus on field recordes)	ntegory): forensics, requiring direlated sciences requirmistry requiring chemical Culture/Computation ments and heavy powers systems [GIS], aeria	igital x-radiography) ring bio-safety cabinets ical hoods and chemica nal Models er usage) al imaging, and mappin	s) al storage) ng systems)
☐ Performing and Vis☐ Other (specify):	sual Arts			
☐ Additional informa	tion (ontional):			
4. At this time, are you aware		s IT infrastructure or	equipment that will lik	cely be required for the
new position? (Check all that		, 11 imrastractare, or	equipment that will in	tery serrequired for the
□ Wet lab	upp-j.)	☐ Cleanroom		
□ MRI		☐ Other Imaging E	Equipment	
☐ Fume Hoods or La	minar Flow hoods	☐ Big data IT capa		
☐ Field Equipment St		☐ Biosafety Contain		
	ment with non-standard			
☐ Other (specify):	mone with non-standard	or nearly power usage	(specify).	
5. At this time, are you aware	of any unusual highly to	oxic chemicals compo	ounds materials or high	ogical agents that may
be required for the new position		Aic chemicais, compo	unds, materials of blor	ogical agents that may
□ No □ Ye				
6. Expected total start-up pack				
Category (e.g., Equipm		College \$ Contribution	on F	Requested \$ from AA
Renovation, if needed Comments:				
Dean of the College (Pr	int)	Signature		