

Promotion/Filled Reclassification/Transfer Checklist and Approval Staff and Temporary/Casual Positions Only – Not Through Requisitions

Employ	yee Nan	ne	i i	Employee UIN		
	t Super		Employee Type			
Employee's Current Position ID (PIN) & Job Profile						
Propos	ed Job	Profile	Proposed Monthly/Hourly Rate			
Propos	ed Busi	ness Title		Proposed Effective Date		
Costing	g Alloca	tion				
Yes	No	Will the employee stay in the same pin? If No, list new pin and job profile				
Yes	No	Will the employee's supervisor change? If Yes, list new supervisor				
Yes	No	If the employee is currently a supervisor, will their subordinates move with them?				
Yes	No	Will the employee become a supervisor?				
Yes	No	Does a new supervisory organization need to be created in Workday? If Yes, attach proposed organizational chart.				
Yes	No	Has the employee been in their current position for 3 or more months? If No, approval from the University President or designee is required.				
Required	Attach	ments (If Needed)				
Workday Position Description Template Proposed Organizational Chart Signed 3-month Exception Memo						
Internal Justification for Action (1000 character limit below - attach additional pages as needed)						
Approva	al and R	eview Signatures				
By signir	ng belov	v, the individual attest that the info	rmation on this form is	accurate and in compliance with U	Iniversity rules,	
procedu	res, and	d guidelines.				
nmediate S	upervis	or				
			Print Name	Signature	Date	
inance Revi	ew					
			Print Name	Signature	Date	
ROE HUB R	leview					
			Print Name	Signature	Date	
epartment	Head A	pproval				
/\ /: D		• A	Print Name	Signature	Date	
ean/vice Pi	residen	t Approval (or designee) as needed	Drint Namo	Signature	Data	
P-HR∩F /\/P	P-R Annı	roval (or designee) as needed	Print Name	Signature	Date	
. IIIOL/VF	wahhi	oval (or designee) as needed	Print Name	 Signature	 Date	
xecutive VP	and Pr	ovost (or designee) as needed		5.6	2460	
		, ,	Print Name	Signature	Date	
dditional A	pproval	(as needed)				
			Print Name	Signature	Date	