Research, Innovation & Impact				
Hire Request Form - STUDENT WORKER/GRA CONTRACT				
Submit form to RII Employee Services at least 1 week prior to start date.				
******Employment must NOT begin until hire is fully approved and I9/E-Verify completed!*****				
Plese select student goup type:		D D GRA		
Hire Department:				
Contact Name				
Email & Phone				
Student's Name and email:				
Student ID #:				
If Student B/C/D - Employment Period :	Start Date:	End Date:		
If GRA Contract:	□ Fall □ Spri	ing 🗖 Both		
Position Title: (Optional)				
Rate of Pay:				
Hours per Week or FTE				
Supervisor:				
Time Approver:				
Work Location (Bldg, Room, Phone):				
If a job post	ng is needed please include	a job description.		
Position Funding Account(s)/distribution sp	it:			
Federal Work Study?	□ Yes - FWS Amount \$	S 🗆 No		
		Please attach FWS Authorization form		
Funding confirmed by Account Manager	□ Yes □ No Ac	cct Mngr:		
		<u>v</u>		
Hiring Authority Approval Signature:				
		Date:		

This form must be completed and signed by an appropriate unit hiring authority as well as have funding information confirmed BEFORE returning to RII Employee Services - thank you.



RII Employee Services Job Description: Addendum A – Position Control Data

Job Title Classification

Risk Management / Export Control Questions

Yes	No	Role will have significant financial oversight responsibilities	
Yes	No	Unsupervised contact with minors who are not enrolled students of the University If this position requires unsupervised contact with minors, please provide description of the duties in the field provided:	
Yes	No	Unrestricted access to residence hall rooms	
Yes	No	Role has been designated by Dean or Vice President as "Security – or Safety Sensitive"	
Yes	No	Driving on University business in UA, Renter, or Personal Vehicles	
Working	in a laboratory	setting with any of the following:	
Yes	No	Hazardous Chemicals	
Yes	No	Blood borne pathogens or other biological materials	
Yes	No	Radioactive Materials	
Yes	No	Lasers or other non-ionizing radiation	
Yes	No	Working in a non-laboratory setting with chemical or biological materials	
Yes	No	Handling animals (living or deceased), animal tissues, fluids, or waste byproducts in a research setting	
Yes	No	Performing work that requires personal protective equipment including respiratory and hearing protection	
-	-	nal information is available on the Export Control Website) u/compliance/export-control-program	
Yes	No	Have access to ITAR controlled data, technology, materials information, software or equipment?	
Yes	No	Have access to EAR controlled technology or encryption software code?	
Yes	No	 Involved with a project that: a. Has restrictions on the release of certain project information? b. Has publication or access and dissemination restrictions? c. Has a military connotation or endOuse? d. Is sponsored by a defense agency? e. Is related to space, missile technology, or biological/chemical weapons? f. Requires foreign national approval by sponsor or no foreign nationals are allowed? 	
	No	Involved with a project that has a technology control plan in place?	
Yes			

Completed by:	
Contact Info:	