Visiting Researchers in Laboratories Application Form

To be completed for individuals who intend to participate in an educational research experience under the supervision and mentorship of a University of Houston Sponsor. The participant must be at least 18 years of age at the start of the proposed activities.

The Faculty Member and/or Research Center Director sponsoring the Visiting Researcher must complete the following requirements before any proposed activities begin:

Instructions

- Review the <u>Policy Governing Visiting Researchers at University of Houston Laboratories</u>.
- Arrange with EHS for Visiting Researcher to obtain necessary safety training, well in advance, prior to commencement of proposed laboratory research activities.
- Complete the application and forward an unsigned copy to EHS for review of activities and recommendations.
 - Submit the completed application at least two weeks before the start date.
- EHS will review the application, provide recommendations and/or restrictions, and return the application within five business days after receiving completed application forms.
 - EHS will email the Sponsor to obtain additional clarifications (if needed).
 - *EHS will provide a Release and Indemnification Agreement Form after reviewing a completed initial application form.*
- Obtain the necessary signatures on EHS reviewed application/ Release and Indemnification forms:
 - Forward EHS reviewed application form to the applicable Department Chair for approval signature.
- Return a copy of the EHS reviewed application/ Release and Indemnification Agreement Form with the necessary approval signatures to the EHS reviewer.
- Forward approved application forms to Department Business Office to process PeopleSoft/MyUH IDs for Visiting Researcher.
 - Proposed activities must not begin until approvals are received, the required training is complete, medical surveillance (if needed) is complete, and PeopleSoft Identification/MyUH ID is issued.

Sponsor Information Section

Principal Investigator(s):							
People Soft ID:							
Department:							
Phone:							
Email:							
Visiting Researcher Information							
First Name: Last Name:							
Will Visiting Researcher be above 18 years of age at the start of the proposed activity? Yes No							
Address (No PO Box):							
Phone:							
Emergency Contact Information (Name and Phone):							
Health Insurance Coverage: Yes No							
Provide Insurance Carrier:							
People Soft ID/Person of Interest number:							
Expected duration of research activity:							
 Note: The Visiting-Researcher's involvement in the research activities may not last more than 6 consecutivemonths; a new application must be submitted if the activity exceeds 6 months. 							

Start Date:End Date:(application must be submitted two weeks prior to start date)

Location where research activity will take place (building and room):

Description of all proposed activities to be conducted (including techniques and equipment to be used):

Hazards Assessment Section

Will the laboratory where the proposed activity is being conducted involve any of the following?

Biological Hazards (B	SL1 or BSL	<u>2)</u>		Yes	No	
List agents and provid	e IBC protoc	col number	r:			
Research Animals (liv	e or tissue sa	amples)		Yes	No	
Provide IACUC proto	col number:					
Human Subjects				Yes	No	
Provide IRB protocol	number:			105	110	
_						
Chemical Hazards						
Select all chemical ha	zards that ma	av apply:				
		and and here is a second se				
Corrosives Flam	mables Ox	idizers	Compress	sed Gase	es	Highly Acute Toxins
Explosive/Shock Se	ensitive Mate	erials N	ano Mater	ials N	one	of above
List the chemical nam	e(s) of any s	ubstances	indicated a	above:		

Radiation Hazard (radioactive material, x-ray, or laser)YesNoProvide license or registration number:

Other Hazards Select all that apply

Loud Noise Vibrations Temperature Extremes Sharp Tools Other Provide details for any hazard indicated above:

Training Plan & Supervision

<u>Training</u>

Proposed training plan for laboratory activities:

Supervision

Supervisory plan for laboratory activities: (please provide a description of planned oversight for the Visiting Researcher's activities and the controls in place to ensure safety: e.g. observation only, personal protective equipment, containment equipment, etc.)

EHS Review

EHS Recommendations

Recommendations or restrictions on the proposed activity must be met for the entire duration of the assignment. EHS Reviewer's recommendations:

• *Reviewer, return to Sponsor upon completion for further routing and signatures.*

EHS Reviewer:

Date:

Signature:

Revised 3/9/22

Certification

I AGREE TO SUPERVISE THE ABOVE NAMED VISITING RESEARCHER. BY MY SIGNATURE BELOW, I CERTIFY AND AGREE THAT:

- I have reviewed Policy Governing Visiting Researchers at University of Houston Laboratories at <u>https://uh.edu/ehs/manuals/files/policy-visiting-researchers.pdf</u>
- The above named Visiting Researcher has completed or will complete, prior to start of proposed activity, General Lab Safety, and all other required trainings. The Visiting Researcher will receive Laboratory Specific Safety Training.
- Personal protective equipment appropriate for, and specific to, laboratory hazards will be provided and the Visiting Researcher instructed on proper use and disposal.
- The Visiting Researcher will be monitored to ensure they are adhering to all university policies and procedures while working in the laboratory.
- *I will be responsible for ensuring all policies and procedures relating to this application are followed.*

My laboratory is in full compliance with all applicable University of Houston safety

programs and regulations. (Sign only after EHS approval)

Sponsor :	Date:
Signature:	
Visiting Researcher:	Date:
Signature:	
Department Chair:	Date:
Signature	

This approval is invalid without a signed UH Release and Indemnification Agreement and Additional Approval forms on file with the EHS office. EHS will provide the UHS Release and Indemnification Agreement form.

For questions on safety, please contact EHS at 713-743-5858 or email ehs@uh.edu