Part 1 Interests and Motivation: Use your interests and motivations as starting points for identifying opportunities to	
explore.	
Interests:	Motivations:
List your field of study and interests. What are you	What are you hoping to learn or gain from your research
curious about? What do you like learning and/or doing?	experience? Why do you care about the topic or field?
Theoretical Physics	It's the same as a Puzzle game to me.
but I would like to do hands on	Being to able to unfold something and
experimental work to source my ideas about the theory.	see what's going on inside.
ideas about the theory.	
Part 2 Must-haves and wants: Think through the following components of research experiences. Place a check if you	
are ok with/want the element, circle if the element is a must-have for your next research opportunities. <i>Use these</i>	
considerations to help guide your search for a meaningful experience.  OPT Pay Course-credit Volunteer-experience	
	Volunteer-experience Off-campus
Civic-engagement On- campus Off-campus Off-campus During the school year During summer	
Structured program Course-based research	
Structured program course based research	
Time commitment: less than 5 hours/week 5-10 hours/week more than 10 hours/week	
Other considerations: I would like to publish	
Part 3 Search: Find potential next steps that match your partner's interest.	
Discourt of Mad Control For the Indian Control For the Indian Control Full Control For the Indian Control For the	
☐ Rice or Texas Med Center Faculty to look into: (write the name and department of the top two you find)  1. Dr. Douglas Natelson	
1. Dr. Douglas Natelson	
2. Dr. Thomas Liang	
Z. Dr. Molias Liang	
☐ Suggestions for Google search:	
☐ Peer Research Ambassador to meet with:	
☐ If checked, possible ways to get funding or credit on campus:	
☐ Listserv to join:	
(Check out https://mailman.rice.edu/mailman/listinfo for help)	

