2017 Genes and Addictive Behavior REHU Program research experiences for high school and undergraduate students

Research Experiences for High School & Undergraduate Students

Application Deadline: February 6, 2017

High School, College or University:	male/female						
Major field of study:	Current year of study:	Expected graduation date					
major neru or study.	Current year of study.	Expected graduation date					
High School or College address:	Home address:						
email:							
Cell phone:	Home phone:						
Date of birth:	Place of birth (City, State, Country):						
Citizenship (must be US citizen or permanent resident):	Student ID number:						
U. S.	Ethnicity:						
Other	African-American	Hispanic					
(country)	Asian-American	Native American					
U.S. Permanent Resident	Caucasian	Other					
Overall GPA:	GPA in science and math	-related subjects:					
Previous high schools, colleges or universities	s attended:						

Have you participated in a REU or REHU program before? If so, when? & where?



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Research area of interest and Center site for summer project:						
Genetic studies of incentive salience at the <u>University of Michigan</u>						
 Socially acquired nicotine self-administration at the <u>University of Tennessee Health Sciences Center</u> Association between behavioral regulation and cocaine cue preference at the <u>University of Buffalo</u> 						
Integration of GWAS and eQTL data at the <u>University of California, San Diego</u>						
Heterogeneous stock (HS) rat breeding core at the Wake Forest School of Medicine						
Very briefly explain why you selected this particular Center lab:						
Briefly describe a research paper, science book, or science website that inspired you and explain why:						
Relevant Work, Life, or Laboratory Experience (employer, type of work, dates of employment, talents and practical skills previous participation in an REHU, REU or other summer program):						
Computer Experience (List types of computers you have used and programming languages or operating systems you have experience with):						
Briefly identify one recent science-related news story you liked and explain why it was interesting:						



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Please include along with the application a personal statement of at least 200 words describing your academic and research goals. Explain how participation in the REHU summer program will help you achieve these training goals.

Personal Statement:

Please mail or email your completed application to:

Barry Aprison, Ph.D.
Knapp Center for Biomedical Discovery, Room 10114
University of Chicago
900 E. 57th Street
Chicago, Illinois 60637
baprison@bsd.uchicago.edu

Two separate confidential letters of recommendation and your official school transcripts should be mailed or emailed by recommenders and your school administrators.



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Letter of Recommendation

Name of applicant:								
In accordance with the provisions of the Federal Education and recommendation unless they have explicitly waived that right.	Privacy Act of 1974,	enrolled students	have the	right	to see	their	letters of	of
Circle one: I waive my right of access to this recommendation. • I do not waive my	y right of access to this	recommendation.						
Signature of applicant	Dat	te		_				
Name of respondent writing the letter of recommendation (Plea	ase print)			_				
College, University, or Company				_				
Department				_				
Title and Position				_				
Note to respondent: We appreciate your candid evaluation what capacity you have known the applicant, your impressic and any other specific qualities that you feel are important to career in the biological sciences.	on of the applicant's	initiative, intelle	ctual cap	oabiliti	es, re	sourc	efulnes	s,
				_				



Please mail or email the completed recommendation by February 6, 2017.