This email newsletter is best viewed in HTML format. You can also view the PHS Weekly online at [http://krieger.jhu.edu/publichealth/](http://krieger.jhu.edu/publichealth/)

“Like” us on Facebook. [Join our LinkedIn group.](https://www.linkedin.com/company/zh-sso/) Follow us on Twitter.

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**Information Sessions and Career Fairs**

**This Is Public Health Virtual Fair - November 20, 2018**

Learn more about graduate degree programs in public health at the This Is Public Health Virtual Fair. Chat with current students, SOPHAS representatives, and over 60 admissions representatives from schools and programs of public health. International and domestic programs will be in attendance.

To learn more and to register, click [here](http://krieger.jhu.edu/publichealth/).

**Hopkins Bloomberg Public Health Magazine**

The new issue of *Hopkins Bloomberg Public Health* is available now at [https://magazine.jhsph.edu](https://magazine.jhsph.edu).

Click [here](https://magazine.jhsph.edu) to subscribe to the digital or print magazine.

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**Conferences and Talks**

**Baltimore City Waterways Health Update**

Join us on October 24th from 4:30-5:30 in Remsen 101 for a discussion on the current health of our urban watershed. The information will be presented by a representative from Blue Water Baltimore.
The mission of Blue Water Baltimore is to protect and restore Baltimore’s waterways through enforcement, fieldwork, and citizen action. The ultimate goal of the organization is to make Baltimore waterways safe for recreation, to improve public health, and to improve the health of our ecosystem.

You can find the Facebook event [here](https://www.facebook.com/events/).
Toxicology Conference with NIH

Interested in emerging issues in toxicology and public health? The National Capital Area Chapter of the Society of Toxicology invites you to join them for their meeting on October 25th with the National Institute of Health in Bethesda, MD to discuss predictive toxicology. Speakers from the US FDA, EPA, and NIH will discuss the development of new and efficient predictive toxicity methods for the assessment of commercial chemicals, pesticides, food additives, and prescription drugs. At this meeting, they will host a mentoring luncheon to provide an opportunity for undergraduate and graduate students to explore careers in toxicology in federal agencies, academia, and industry. Registration for the event is free for all students and reimbursement for travel to the NIH is available.

For more information and to register, click [here](#). Additional questions can be directed to Elena Braithwaite at [doctorelena@yahoo.com](mailto:doctorelena@yahoo.com).

Environmental Health Conversation with WHO Advisor Dr. Marcelo Korc

Join the United Nations Association at our first-ever UN Day event! World Health Organization and Pan American Health Organization advisor Dr. Marcelo Korc will be joining us to discuss climate change and its impacts on the environmental determinants of health.

Dr. Korc has been a regional advisor with the Pan American Health Organization/World Health Organization (PAHO/WHO) since 1998. Currently, he has the responsibility of developing the regional cooperation program on air quality for the Region of the Americas. Prior, Dr. Korc provided policy and technical advice to senior government officials on air quality, human security, and healthy environments in the U.S.-Mexico border region, Colombia, Peru, and Venezuela.

The event will take place on Wednesday, Oct. 24, from 6pm-7:30pm in Gilman 132.
Advocating for Access to Medicine: Student Workshop and Internships

Robert Weissman  
President, Public Citizen

Anthony So  
Johns Hopkins Bloomberg School of Public Health

Alex Lawson  
Executive Director, Social Security Works

Sarah Sorscher  
Deputy Director of Regulatory Affairs, CSPI

Friday, November 9, 2018
10 AM-6 PM, Washington, DC

Join advocates and experts from the field for discussions on drug pricing, antibiotic resistance, access to medicines, and advocacy.

Learn more and apply for the internships, practicum opportunities, and the Access to Medicines Workshop itself at https://tinyurl.com/y7vp46e4.

Opportunities are open to JHU students across all schools. Apply to the workshop by October 29, 2018. Applications for the internships are rolling. You do not need to be involved in an internship to apply for the workshop.

Email Virginie Marchand at vmarchai@jhu.edu with any questions.
2019 Traffic Safety Scholars Program

Ever thought about a career in traffic safety? It’s a multi-disciplinary field providing tremendous opportunities for advocates, business/finance/management professionals, communicators, engineers, injury prevention specialists, public health practitioners, researchers, and others who want to make a difference in people’s lives.

The TSS Program provides awards of up to $1,000 to help full- and part-time undergraduate and graduate students in a variety of fields to help defray the cost of attending the nation's largest gathering of traffic safety professionals, which will be held March 31-April 2 in Louisville, Kentucky.

Evaluation Criteria:
You must be a student enrolled on a full- or part-time basis at an accredited college or university during the 2018-19 academic year. Previous TSS applicants and recipients may apply. Your application must include: a JPEG of your current student I.D., your faculty advisor’s name, title and contact information, and a 500 to 1,000-word original essay addressing the question asked on the application.

Applications are now being accepted and are due by November 18, 2018. For complete details, visit the Lifesavers Conference Website TSS Page.
2018 Bloomberg Distinguished Professorship Lecture Series

Hear renowned thought leaders discuss their fields of research

What is Diabetes?
Dr. Rexford Ahima
Bloomberg Professor of Diabetes
Mason Hall Auditorium, 12:00-1:00PM
September 19, 2018

What is Epigenetics?
Dr. Andy Feinberg
Bloomberg Professor of Epigenetics
Mason Hall Auditorium, 12:00-1:00PM
October 24, 2018

What is Patient Safety?
Dr. Kathleen Sutcliffe
Bloomberg Professor of Organizational Theory & Patient Safety
Mason Hall Auditorium, 12:00-1:00PM
November 14, 2018

Refreshments served after each lecture
The Digital Da Vinci Award

The DMC has money available for creative projects! What tools, materials, and mentoring would it take to get your idea off the napkin and into the real world? The Digital da Vinci annual award presented by the Johns Hopkins University Digital Media Center is named for Leonardo Da Vinci, painter, sculptor, inventor, engineer renowned for his creativity and originality in art, science and technology. He was the quintessential Renaissance thinker who combined ideas from many disciplines.

What ideas do you have to lead us into a new era? Is your idea Leonardo-worthy?

They encourage applications from

- Full-time students enrolled in the JHU Schools of Art & Sciences or Engineering.
- Student clubs or organizations based on the Homewood campus.
- Staff, faculty, and graduate student instructors who are piloting a creative technology project that students will complete for the class (Homewood campus).

Applications for The Digital da Vinci Award are due on November 27, 2018 at midnight via email to digitalmedia@jhu.edu.

For more information, please click here or visit their website at http://bit.ly/digitaldavinciaward

Submit an article for Epidemic Proportions, Hopkins’ premier undergraduate public health research journal!

Epidemic Proportions is one of the few undergraduate public health journals across the country that highlights Johns Hopkins students’ public health research, experiences, policies, and opinions. All Hopkins undergraduates are invited to submit a public health-related article based on this year’s theme: Reflections. Selected articles will undergo an editing process with our team of editors and be published in our journal in May. You can check out the submission guidelines here and submissions can be emailed to epidemicproportions@gmail.com by November 15 @ 11:59 p.m.

Visit http://pages.jh.edu/~ep/ to check out previous issues and to learn more about the organization. If you have any inquiries, feel free to email epidemicproportions@gmail.com.

Position Open for the Johns Hopkins News-Letter

The Johns Hopkins News-Letter, the independent, student-run newspaper of the University, is looking for writers for the Science & Technology section. If you’re interested in science journalism, are passionate about on-campus research conducted by faculty or students, or simply want to make science accessible to the Hopkins community, please reach out! No previous experience is required.

Contact the SciTech Editors directly at science@jhunewsletter.com.

SPEAK2US Hotline
The SPEAK2US hotline, launched in 2016, is geared toward the university and health system communities to report complaints or concerns related to harassment, discrimination, or other unacceptable behavior that takes place at Johns Hopkins. Reports can be made 24 hours a day, seven days a week via an online form or by phone at 844-SPEAK2US (844-773-2528). Students, please be aware of this resource.

Counseling Center Wellness Programs

The Counseling Center offers a variety of programs and workshops focused on developing skills or exploring topics that help students to Be Well, Do Well, and Live Well. All workshops are offered free of charge to Homewood and Peabody undergraduate and graduate students.

Click here to learn more and sign up.

DESIGN TEAM - SOLVING THE US RECYCLING CRISIS

Partnered with FastForward U
Contact: Lauren Choi (Class of 2020, Material Science and Engineering)
Email: lchoi7@jhu.edu

What is going on: America is facing a recycling crisis. Many recycled goods are no longer being accepted by China and end up in landfills. This is unfortunate since people make such a great effort to recycle.

Our challenge is to turn recyclables into products that can be used on a nationwide scale. We want to reduce the overwhelming plastic waste that is impacting our environment.

Who we need: We need a team that is passionate about making an impact. We hope to bring together engineers, designers, and future policy makers to achieve our goal. If your interests lie anywhere from robotics to design to 3D printing/CAD to manufacturing processes to environmental policy - we need you!

Why you?

I went to Under Armour at the beginning of the school year to talk to a Johns Hopkins alum working as a materials engineer. He said he could envision a future where all our fabric was made from recycled goods. My goal is to make athletic clothing from plastic water bottles. What ideas do you have? What skill set can you add to this team?

Send me an email at lchoi7@jhu.edu on why this team interests you. I'd love to meet up and talk to you October 26th - November 4th.
Global Medical/Public Health Brigades Trip

Global Medical Brigades is offering an excellent opportunity to engage in impactful community service. You will assist local volunteers and doctors in underserved Honduran communities to conduct a medical and dental clinic. You will also get a chance to shadow doctors, and form connections with local families and patients. Global Brigades has sustainably raised more than 15 communities out of poverty by following the UN’s sustainable development model. With the sole help of volunteers, GB continues to raise this number. Global Brigades does not support voluntourism or paternalism. Join them on their trip this year and contribute to a sustainable solution to poverty!

This will be a trip to Honduras during intersession (January 15th–23rd). To sign-up or for more information, email jhu.gmb@gmail.com or check out their Facebook page by clicking here.

Assessing Electric Scooter Rental Safety Issues in Baltimore

The JHSPH is seeking students to assist in an observational study in Baltimore to assess safety issues with the new electric scooter rentals. They are looking for 10 motivated undergrads to help with data collection on a volunteer basis over a 1-2 week period, beginning in the next month.

If you are interested, contact Jeffrey Hardesty at jhardesty@jhu.edu

Community Impact Internships Program applications open
Join other Hopkins students next summer in Baltimore in an intensive, cohort-based learning environment working alongside community members to make a difference. The CIIP is a competitive, paid summer internship program that pairs JHU undergraduate students with nonprofit organizations and government agencies to work on community-identified projects. CIIP selects 50 JHU undergraduate students to work in nonprofits, community organizations, and government agencies throughout Baltimore City. Internships are selected for each student based on their skills and interests providing a unique and individualized experience. In addition to interning in the community, the program includes an extensive orientation program and weekly reflection sessions.

Interns will work **35 hours a week for eight weeks and earn a $4,000 salary**. The dates for the 2019 program are **June 3 to Aug. 2**. CIIP is available to current JHU freshmen through juniors.

The application for the 2019 Community Impact Internships Program is available on the Homewood Student Affairs website. The deadline for application submissions is Dec. 23.

The goal of this program is twofold: to give JHU undergraduates an opportunity to be directly involved in a community in Baltimore City and to support the important work being done by nonprofits and government agencies. The CIIP is housed within the Center for Social Concern at the Johns Hopkins University.

For more information about the Community Impact Internships Program, contact Eli Lopatin, assistant director, Neighborhood and Community Programs: phone, 410-516-4777; email, elilopatin@jhu.edu

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Shepherd's Clinic Front Office Assistant

Shepherd's Clinic, located at 2800 Kirk Avenue (~1.5 miles from campus), is a unique volunteer-driven nonprofit, dedicated to providing comprehensive health care for Baltimore's uninsured.

Located in a neighborhood viewed by the Baltimore City Health Department as one of the unhealthiest in the city, their mission is to provide quality health care for those who cannot afford commercial insurance, yet do not qualify for government assistance. The clinic's primary goal is to arrange comprehensive care for the uninsured population within 9 Baltimore zip codes — geographically half the city. Two additional goals are (1) to attract and retain dedicated volunteers to address the many needs of our patient population; and (2) to generate funds sufficient to meet operational needs and replenish reserves.

*NOTE: APPLICANTS MUST HAVE A FEDERAL WORK STUDY AWARD*

**Duties and Responsibilities:**
Under supervision of the Office Manager, the Front Office Assistant is responsible for daily patient flow including signing patients in, setting up follow-up appointments, determining eligibility for patients to receive care at Shepherd's Clinic and handling the transfer of medical records processes.

To apply and to view a full position description, visit the Student Employment Services job board and search for position #8690.

Questions? Contact Eli Lopatin, CSC Assistant Director, at elilopatin@jhu.edu.
U.S. Public Interest Research Group (PIRG) is Hiring

PIRG is a national, citizen-funded advocacy and action organization that is seeking to hire Johns Hopkins graduating seniors for full-time positions Fellowship positions in their Boston and DC offices. Fellows organize on a variety of topics, including public health, consumer issues, transportation, and environmental issues. You can see a full list of the issues addressed here.

If you are interested, apply online here.

Contact Ethan Lutz elutz@pirg.org with any questions.

Research Assistant Opportunity

Are you interested in health policy, nutrition and obesity, or the food environment? Philadelphia passed a historic sugar sweetened beverage (SSB) tax of 1.5 cents per fluid ounce of sugary and diet drinks, becoming the second U.S city to pass a beverage tax. Positions are available for 4-5 students to assist in a research project that will evaluate the effect of the SSB tax on prices and purchasing behaviors in a variety of food retailers. Baltimore will be the control city for the study.

An ideal candidate is detail-oriented with experience collecting data in Baltimore corner stores or interacting with participants in a research study. Candidates must be able to commit 10-15 hours per week beginning at the end September and should be outgoing, reliable, and responsible students. The ability to speak Spanish, Mandarin, or Korean is a plus but is not required; similarly, access to a vehicle is preferred but not required, and you will be reimbursed for mileage to drive to the stores. Compensation is $18/hour.

If you are interested, contact Dr. Sarah Bleich at sbleich@hsph.harvard.edu with your resume and availability through mid-December.

Cardno ChemRisk is Hiring

Cardno ChemRisk is hiring for full-time and internship positions! They are a scientific consulting company that provides state-of-the-art toxicology, industrial hygiene, epidemiology, and risk assessment services to organizations that confront public health, occupational health, and environmental challenges.

There will be an information session held on Tuesday, October 30th from 12:15-1:15pm in room W3030 of the Bloomberg campus. Pizza will be provided. To register, click here.

To be considered for an interview, your resume and cover letter must be submitted to johnshopkinsrecruiting@cardno.com by October 26th.
Cardno ChemRisk is Hiring

Cardno ChemRisk is seeking full-time and intern applicants with undergraduate and graduate degrees and training in Environmental Health, Public Health, Occupational and Environmental Hygiene, Exposure Science, Toxicology, Biostatistics, Environmental Cancer or General Epidemiology, Exposure Sciences and Environmental Epidemiology.

Information Session

12:15 - 1:15 PM
Room W3030
615 N. Wolfe Street
Baltimore, MD 21205

Pizza will be provided

Please RSVP by October 28th via

Interviews

Tuesday Morning & Afternoon
October 30, 2018

To be considered for an interview, submit your cover letter and resume by October 26th to
johnshopkinsrecruiting@cardno.com

For additional information please email
johnshopkinsrecruiting@cardno.com

Cardno ChemRisk, a scientific consulting company, provides state-of-the-art toxicology, industrial hygiene, epidemiology, and risk assessment services to organizations that confront public health, occupational health, and environmental challenges. Professionals on the Cardno ChemRisk team have a long-standing reputation for thorough scientific analysis and for sharing results in the peer-reviewed scientific literature. Many of the hundreds of papers published by Cardno ChemRisk scientists are frequently referenced in both litigation and regulatory decision-making. Our mission is to provide creative and scientifically rigorous approaches to answering questions about the human health hazards posed by chemical, biological, pharmaceutical, and radiological agents.

> Positions are available in the San Francisco CA, Aliso Viejo CA, Boulder CO, Chicago IL, Cincinnati OH, Brooklyn NY, Pittsburgh PA and Washington DC offices.

> For more information on Cardno ChemRisk's practice areas and team, please visit

- Please note that selected candidates will be required to pass a drug, background, and reference screening prior to receiving an offer.
- Sponsorship is not currently available for these positions

Cardno ChemRisk is an Equal Opportunity Employer
Drexel University is seeking a full-time Project Assistant to support logistics, coordination, research, and internal and external communications for a large urban health research project (the Salud Urbana en America Latina “SALURBAL” project) involving several institutions across the United States and several countries in Latin America.

The Project Assistant will be supervised by the Project Manager and work closely with other staff and with faculty/investigators to plan, track, and execute required tasks. This position is based at the Urban Health Collaborative at the Dornsife School of Public Health and will be supported by external research funding.

See more details here. Contact Claire Slesinksi for questions.

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**Hiring Student Research Assistant**

The Student Research Assistant will provide research support to the Institute for Global Tobacco Control (IGTC), with a specific focus on coding cigarette packs from China, and assisting with dissemination material including papers, reports, and website and social media content.

**Specific duties & responsibilities:**

- Perform data entry and code tobacco packs from China for packaging features and marketing appeals
- Utilize an online data entry program and assemble forms within the program
- Organize and catalog tobacco packs from China for specific research papers
- Conduct literature reviews and support gathering information for fact sheets, posters, papers, and other dissemination materials
- Work with program staff and communications team to produce website and social media content from the findings

**Minimum qualifications (mandatory):**

- Fluency in Mandarin and English; knowledge of Chinese culture
- Demonstrated attention to detail

**Preferred qualifications:**

- Paid work experience in the US
- Availability to work more than 10 hours a week
- Previous research experience

Interested candidates should send an email to Michael Iacobelli at miacobelli@jhu.edu.

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**JOIN A JOHNS HOPKINS RESEARCH STUDY! YOUNG DRIVERS NEEDED.**

Driving Hazards Research Study. The highest risk for a car crash is during the first year of independent driving. We are interested in how people learn to drive and understanding the
differences between beginner and experienced drivers in autonomic responses and brain function when detecting driving hazards. We hope to use this information to assist driving education and reduce the number of teenage crashes. This research is a collaboration between the Johns Hopkins Bloomberg School of Public Health and Johns Hopkins School of Medicine, sponsored by the Johns Hopkins Science of Learning Institute.

You may be a good fit for the research study if you have a MD learner’s permit OR MD driver’s license and if you are in the age range 16-20 years old.

IF INTERESTED: Contact: Dr. Theresa Chirles 302-469-0445 Tchirle1@jhmi.edu
Participants completing the study (2.5-3.5 hrs) will be compensated $50.

Undergraduate Research Assistant Position at CAHMI

The Child & Adolescent Health Measurement Initiative (CAHMI) at Johns Hopkins School of Public Health is looking for a motivated, self-directed intern. The mission of the CAHMI is to ensure that children, youth and families are at the center of defining, assessing and driving improvements in children’s health and health care quality. The Fall Undergraduate Intern will primarily work across two projects and may assist with other CAHMI project work as needed.

Applicant must be a current undergraduate student at an accredited college or university enrolled in a major related to the health or social sciences field. Interest in research and measurement, especially in the topic of children’s health, is preferred. MS Office skills required; some exposure to MCH measurement and website creation or upkeep preferred. Strong writing and communication skills required. Applicant must have strong attention to detail and a basic understanding of research principles.

For more details on the research projects, and directions on how to apply, click here.

Gap Year Opportunity

Dr. Frank Lin, an Associate Professor in the School of Medicine and the Bloomberg School of Public Health and the director of the Cochlear Center for Hearing and Public Health, is looking for a research program assistant for a community-based clinical trial of an affordable and accessible hearing loss intervention for older adults that is delivered by trained community health workers. This person will be responsible for data collection from older adults who are living independently in senior living residential building throughout Baltimore City. This individual will directly interface and coordinate with community partners to recruit study participants, gather questionnaire and other outcome data, and oversee participant involvement in the study. This job requires extreme attention to detail and for the individual to be self-motivated and to work and solve problems. This position would ideally require a 1-2 year commitment for the duration of the clinical trial. Manuscript authorship and other research opportunities are available pending the candidate’s interest. Access to personal transportation is required. This opportunity is an ideal 1-2 year gap year position before medical or graduate school.

For more information, please directly contact Frank Lin, MD, PhD Email: flin1@jhmi.edu
**Science and Strategy Intern Position with Radiant Earth**

Radiant Earth seeks a Science and Strategy Intern with experience in scientific research and information management and a passion for global development to conduct literature reviews and online research. Working with the Chief Science Officer, s/he will compile, analyze and synthesize data related to the use of geospatial reference and remote sensing in global development sector. At the crossroad of global development and data science, this internship will provide the student with a unique experience blending multiple sectors that will help scale the use of Earth observation data by practitioners focused on addressing operational challenges in the Global South. Interns will be considered for authorship on publications to which they make a substantive written contribution.

The Science and Strategy Intern will report directly to the company’s Chief Science Officer in Washington DC. See more details on compensation and how to apply [here](#).

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**Fellowships and Grants**

**Medical Fellows: Pre-Med/Global Health Gap-Year Program**

Global Public Service Academies (GPSA) is an educational organization that works in collaboration with local health authorities in Guatemala, Belize and West Virginia. Their Medical Fellows program is a long-term volunteering program for recent college graduates interested in healthcare. As part of the program, fellows receive basic accommodations in a homestay as well as language and healthcare training. Fellows will live and work with a family in a rural village in Belize or Guatemala, but will travel frequently to other sites (including the U.S). The program gives graduates the opportunity to work alongside physicians, nurses and community health workers while experiencing the challenges and opportunities present in global settings.

Fellows will be trained to deliver medical care that is directly related to the health issues found in the targeted communities they are serving. Each Fellow will also be granted a Professional Development Fund to be used for language lessons or additional medical training.

A full program description can be found [here](#). For more information and to apply, email [internships@gpsa.org](mailto:internships@gpsa.org).

**PURA invites proposals from undergraduate applicants looking for academic year research funding**

The Hopkins Office for Undergraduate Research, known as HOUR, invites submissions for the PURA program. Each awardee will receive $3,000 to help with expenses related to their academic year project as well as professional development opportunities. PURA is open to any registered Hopkins undergraduate regardless of their area of interest (basic sciences, arts and humanities, engineering, social sciences, public health, etc).

The deadline to apply is Monday, Oct. 15.

To apply or learn more, visit the [PURA page](#) of the university's Research website.
Public Health Resource Guide

http://krieger.jhu.edu/publichealth/resources/

Please see the PHS website (Contact tab) or click here to use the online Advisor Scheduling System.

* Please note – system does not work with Chrome or Safari browsers or mobile devices

PHS Weekly Submission Process

Public Health-centric student groups and health-related organizations around Hopkins and the Baltimore community are welcome to submit announcements to the PHS Weekly. Please submit to cbarry8@jhu.edu by 5pm every Monday.

For announcements or events, please submit the title, date, time, location and a brief description. The description should be brief and preferably include a link that will direct readers to another site for complete details.

For any position opening, please submit the position title, organization name, responsibilities and eligibility requirements, deadline for applying and contact information. Once again we ask you to keep the posting brief and provide an outside link for readers to gather further details.

PHS Office Directory

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