Information Sessions and Career Fairs

Social Policy Minor Information Session

The Social Policy Program will hold its spring information session for students who are interested in the Minor in Social Policy. The session will be held on Tuesday, April 4, 5:30-6:30 in Hodson 210.

The core of the Minor in Social Policy is an intensive semester, usually taken during the spring of a student’s junior year, in which the student takes a special curriculum of five courses devoted to studying social policy at the national, state, and local levels, plus an internship in the Baltimore area or in Washington DC.

For more information, please visit the website of the Program:

http://krieger.jhu.edu/socialpolicy/

Or email Prof. Andrew Cherlin, Director, at cherlin@jhu.edu.
Panel Discussion
World Health Day Event

Thursday, April 6, 2017
5:00 p.m. - 7:00 p.m.
Mergenthaler Hall - Room 111
Johns Hopkins University - Homewood Campus
Baltimore, Maryland 21218

For more information, contact Nicholas Dippel at ndippel@peacemaker.gov or 302-364-2100

Public Health and Architecture
Towards an Interdisciplinary Dialogue

6:00-7:30 PM April 11 TUESDAY
CBEIS Atrium
School of Architecture and Planning
Morgan State University
5299 Perring Parkway, Baltimore MD 21214

1 AIA/HSW LU
Co-presented by Morgan SA+P’s Community Design Health Forum and AIABaltimore’s Healthcare Design Committee
Sponsor: Delmack Technologies Inc.
King’s College London Information Sessions

April 4, 2017, 2:00pm-3:00pm, Levering Hall Conference Room A – Study Abroad at King’s
Find out how to spend a semester, year or summer studying abroad at King’s College, one of the
UK’s most historic and prestigious universities, based in the heart of central London. King's has a
particularly distinguished reputation in the humanities, law, the sciences and social sciences,
including War Studies. Semester study at King’s costs Hopkins tuition and financial aid applies!
Click here for more information.

April 4, 2017, 3:00pm-4:00pm, Levering Hall Conference Room A – Graduate Studies at King’s
King’s offers topped ranked graduate study and research opportunities in a broad variety of
subjects, including War Studies, Biomedical and Life Sciences, and Public Health. Learn more about
program options, how to apply, and funding at this info session aimed at undergraduate seniors
considering pursuing a master’s or doctorate abroad. Click here for information.

Seminars and Conferences

Global Health & Innovation Conference

Attend or present at the upcoming 14th annual Global Health & Innovation Conference (GHIC) at
Yale on April 22-23, 2017. GHIC is a must-attend event that convenes more than 2,000 professionals
and students who are interested in all aspects of health, development, and social entrepreneurship.
The Global Health & Innovation Conference is the world’s largest and leading global health
conference as well as the largest social entrepreneurship conference. Please feel free to forward this
announcement to others who may also be interested in attending or presenting.

Learn about the GHIC experience: Watch a new short video about the conference here.

Location: Charles Commons Conference Rooms
Upcoming Events and Class Announcements

Koru Sessions

The Counseling Center is offering a workshop series called Koru, which teaches mindfulness and meditation skills. Each session is designed to help you learn mindfulness through the practice of specific techniques that calm and focus your mind.

The following sessions of Koru will begin the week after Spring Break:
Thursdays from 5:00-6:15pm April 6th, 13th, and 20th
Fridays from 11:00am-12:15 pm April 7th, 14th and 21st

For more information and to register for the workshop series, please visit the Counseling Center website and click on the “Workshop Sign-Up” link on the left side of the homepage.

Learn more about the world of broadcast journalism!

Politik Focus produces news segments, roundtables, and interviews concerning current events. We provide a unique opportunity for students to gain hands-on experience in broadcasting, producing, writing, and directing.

If you want to help shape public opinion on campus and are interested in media, politics, and current affairs, fill out this form or join us at our weekly meeting on Sunday, 4pm, Mattin 161.

For more information email Politikfocus@gmail.com.

Also, be sure to check our Facebook page at https://www.facebook.com/politikfocus/ and our Youtube page at https://www.youtube.com/channel/UC1xUwhr73IC-xlHyEgi7E1w.

Premedical Leadership Opportunity at Health Guardians of America

Health Guardians of America is a health nonprofit organization with a project designed to reduce risk factors for obesity, heart disease, and diabetes. We are currently recruiting executive board members who are interested in our preventive medicine efforts against obesity driven diseases. As the Johns Hopkins chapter was just newly founded, this is a great opportunity for students interested in getting leadership experience in healthcare. More information can be found on the website (www.healthguardians.org).

Applicants must be rising sophomores or rising juniors, with an average GPA of 3.6 or above. For consideration to join, please email a cover letter and a resume to jhu@healthguardians.org. Exceptional applicants will be invited for an interview. The deadline to submit an application is April 16th, 2017 at 11:59 p.m.

Brain Awareness Week, April 3-7

1.) Alumni Speaker Panel
Topic: Careers in Mental Health
2.) Guest Speaker Event

**Topic:** Multiple Sclerosis and Mental Health

**Speaker:** Dr. Adam Kaplin, MD, PhD (Dept. of Psychiatry and Behavioral Sciences at Johns Hopkins School of Medicine)

**When:** Thursday, April 6, 6:00-7:00 pm (talk) and 7:00-8:00 pm (reception)

**Where:** Hodson Hall, Room 210

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**HOPE Presents Nancy Abu-Bonsrah!**

**Date:** Thursday, April 6th

**Location:** Gilman 132

Coming to speak to HOPE-MAPS is Nancy Abu-Bonsrah, a 4th-year medical student at Johns Hopkins who was recently matched to Johns Hopkins' Neurosurgery Residency-- the first black woman to do so. She has been featured in CNN, Essence, and many other news outlets for this great accomplishment. Come to hear her speak on her path to medicine, from living in Ghana until she was 15 to her first few years of medical school. You can send questions ahead of time at the following google form:

https://docs.google.com/forms/d/e/1FAIpQLSebSOkUpkZFU6p8gH4WkjCC1nbM1sPZ9e0jyByuc7rAF_tdQ/viewform?c=0&w=1

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**Public Health Week with UAID!**

4/4/17-4/10/17

Join us for Public Health Week with United Against Inequities in Disease (UAID) for some fun events throughout the week, including Make Your own Trail Mix (Tuesday, 4/4 1:30-3:30 at Levering Courtyard), a cooking demo to make chocolate and matcha bliss balls (Friday, 4/7 5:30-6:30 in Charles Commons Kitchen), and MEDTalks (Monday, 4/10 6-7:30 in Charles Commons Salons A&B) featuring professionals from various public health concentrations.

For a full description of events, please see https://www.facebook.com/events/288496521579488/.
resources to help them protect their assets and/or provide a "bridge" until they can get on "stable footing" again.

We propose a study that would examine whether it is possible to use this visit to the county/city shelter as an intervention point for people who are (1) close to losing their homes; or (2) having trouble with their landlords. Such an intervention would allow us to identify families at risk and intervene BEFORE they were evicted, or before landlord/tenant problems became severe. It would also reduce the number of animals "turned in" to the shelters.

See more information here.

**Korean translator needed for the Global Obesity Prevention Center**

Korean translator needed for the various intervention projects in Baltimore through the Global Obesity Prevention Center. The translator will assist our interventionist in store recruitment, translation of promotional materials, training materials and data collection instruments, as well as in intervention activities. Tasks may include regular communication with Korean American store owners via phone and in person visits, store recruitment visits, educational interactive sessions and taste tests, and collection of process evaluation data which may include sales recalls, store environmental assessments, and interactive session process forms.

Contact: Cara Shipley, Research Program Coordinator, cshiple@jhu.edu

**Community Health Summer Program: Universidad La Sabana, Chía, Colombia**

This academic summer program is offered by the Faculty of Medicine at Universidad de La Sabana in Chía, Colombia, located on the outskirts of Bogotá. The Community Health and Family Medicine program will investigate primary healthcare provision in the Colombian system. Built with a combination of community visits and classroom teaching, this four-week course offers participants an invaluable chance to learn from leading medical professionals about the challenges to implementing community-based programs and measuring the health status of displaced communities. This program will provide unique practical experiences and insights into global health provision through the analysis of a Latin American system that has operated through the trials of a decades-long civil war.

Furthermore, the program offers students the chance to participate in an optional week-long intensive Spanish language course at the La Sabana’s Department of Foreign Languages and Culture. Classes will be designed specifically to develop students’ medical Spanish. This program is open to ambitious undergraduate students, aimed specifically at those interested in a career in public health or medicine in an international context. Students do not have to be fluent in Spanish to take part in the medical program or to join the Spanish language module, because the seminars, classes and mentorships are conducted in English.

For more information, please review the Red Tree Study website at: [http://www.redtreestudy.com/unisabana](http://www.redtreestudy.com/unisabana) or contact Christine Gregory at christine@redtreestudy.com.
Looking for an applied experience opportunity or something productive to do during summer break? Interested in doing public health-related work abroad? Global Brigades is the world’s largest student-led global health and sustainable development organization. Public Health Brigades is one of its branches and its mission is to empower rural communities to prevent common illnesses through in-home infrastructure development, community leader training, and health education. Our upcoming 7-day brigade is planned for the end of May and we are currently looking for volunteers!

If you have any questions or are interested in coming on the brigade, please contact ehobbin1@jhu.edu for more information!

SBG Health Sciences Summer Internship

Are you interested in an internship with a growing Small Business team and organization? If so, then come join SBG Technology Solutions (SBG)! SBG is a Service Disabled Veteran Owned Small Business (SDVOSB), specializing in Engineering, Information Technology, Cyber-Security and Training. We are seeking a results-oriented Health Sciences Intern. The ideal candidate for this exciting position, is someone who has a positive and energetic attitude, is hard-working, and possesses the ability to support a fast-paced government contractor. The location of performance is at SBG’s headquarters in Alexandria, VA which is Metro accessible.

Overview:
We are seeking a dynamic Health Sciences Intern to support the Health and Benefits division team with daily functions within the division. The Health Sciences Intern will provide administrative assistance to a variety of project managers and leads in the Health and Benefits division including working on a variety of special projects. Intern candidates should be transitioning from their junior to senior year in college and have health sciences as their major.

Primary Responsibilities:
- Administrative reception duties to become familiar with SBG’s client base
Filing and organizing contractual documents
· Reviewing technical business proposals for clarity and cohesiveness
· Providing miscellaneous technical support to portfolio managers
· Other duties as assigned

Requirements:
· Completed junior year and transitioning to senior year in college.
· Possess proven organizational skills with a strong attention to detail and the ability to prioritize and work well in an environment with dynamic demands.
· Possess excellent verbal and written communication skills.
· Proficient with Microsoft Office tools (i.e. MS Word, MS Excel and MS PowerPoint).
· Flexibility and adaptability; able to shift attention and focus to different priorities.
· Pursuing a health sciences related degree.

Please visit us at www.sbgts.com and if you are interested this opportunity, please do not hesitate to send your resume to kthomas@sbgts.com. We look forward to hearing from you.

Please include a cover letter on “Why you would be an ideal candidate for the Health Sciences Internship position”. Resumes without a cover letter will not be considered.

World Health Organization, Substandard and Falsified Medical Products Group

The Safety and Vigilance (SAV) Unit within Regulation of Medicines and other Health Technologies (RHT) is looking for an intern to work on the Global Surveillance and Monitoring System for a minimum period of two-three months in the summer of 2017 (timeline is flexible).

The World Health Organization (WHO) has a mandate to tackle substandard, spurious, falsely labelled, falsified and counterfeit (SSFFC) Medical Products, as part of WHO’s fundamental role in protecting public health. There is a recognized lack of reliable and verified data of the global scope, scale and harm caused by SSFFC medical products. In response, WHO has developed the Global Surveillance and Monitoring System (GSMS), which is designed to significantly improve the quantity and quality of data on SSFFC medical products, whilst providing operational support when and where required. Further information on the activities of the GSMS is available here:

http://www.who.int/medicines/regulation/ssffc/en/

More information here

Browse through the Opportunities page on the PHS website to find more details.
a study to examine how neighborhood social and ecological conditions affect health, fear, and safety outcomes of residents. This research is taking place in Baltimore, Maryland. It is a five-year project funded by the National Institute of Drug Abuse, which is a division within the National Institutes of Health. The study is being led by Dr. David Weisburd and Dr. Danielle Rudes from George Mason University, Dr. Brian Lawton of John Jay College of Criminal Justice, Dr. Justin Ready of Griffith University, and Dr. Amelia Haviland of Carnegie Mellon University.

We are recruiting enthusiastic undergraduate and graduate students to participate in the study as employees. Job responsibilities will include conducting door-to-door resident surveys and systematic observations of street conditions in Baltimore City, Maryland. Most data collection will take place from April through October. This is an exciting opportunity for students to obtain research experience, and it may be beneficial in preparing to enter the job market or graduate school.

**Employment details and prerequisites:**
- Current advanced undergraduate (Junior or Senior) or graduate student
- Good academic standing
- Base hourly compensation will be $12 per hour with higher wages for students who assist with project coordination and quality control.
  - Average 20 hours per week
  - Shifts will be 5-9 hours long
- Need to feel comfortable knocking on strangers’ doors in unfamiliar neighborhoods
  - Attend in-person training sessions, no exceptions
  - Display an understanding of study content and concepts
- Ability to meet the travel requirements of the project in Baltimore, MD

**Actively seeking employees with vehicle to transport research team between sites**

**Spanish-speakeed needed**

Looking for people with strong interpersonal skills, can speak and communicate effectively, can learn quickly and are highly motivated to work. Must be a strong team player and a problem solver.

If you have any questions concerning the research study, or if you would like to participate in this research study, please email health.safety.study@gmail.com.
health care programs such as Medicare, Medicaid, the health insurance marketplaces, and the Public Health Service.

Interested candidates should submit a cover letter, résumé, brief writing sample, unofficial transcripts, and contact information for three references online at www.cbo.gov/careers.

Click this link for more information.

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**Department of Anesthesiology & Critical Care Medicine (ACCM) Research Opportunity**

As part of its clinical research program, the ACCM department is searching for research assistants to help with the multitude of clinical studies/trials ongoing in the ORs and ICUs. We are interested in degree graduates seeking research experience/health care employment for at least 1 year. If you are interested, and would like more information, please contact Beth White, RN, research nurse manager at 443-287-5837 or ewhite11@jhmi.edu.

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**FDA Center for Biologics Evaluation and Research (CBER) Seeking Post-Baccalaureate Fellows**

We are looking to fill 3 or 4 one-year post-bac positions in our bacterial genetics lab (under principal investigator Scott Stibitz) at CBER/FDA starting this summer. We are looking for recent grads with some experience with bacteriology and molecular biology. Post-bacs will be working on different projects (Staphylococcus aureus pathogenesis and genetics, Salmonella acid resistance, Shigella vaccine development, Bordetella genetics, and probiotic assay development), but all projects would involve a good deal of cloning and some protein expression. Our lab is within a research branch of the Center for Biologics Evaluation and Research (CBER), located in a new facility on the Food and Drug Administration headquarters main campus at White Oak/Silver Spring, Maryland.

Interested candidates should email their resumes to Roger Plaut at Roger.Plaut@fda.hhs.gov.

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**Clinical Information Manager (CMI)**

The Emergency Medical Associates (EMA) is looking to hire individuals that can work as Clinical Information Managers (CIMs) / Medical Scribes in their Emergency Departments. The CIM position offers a unique opportunity to gain exposure to the clinical field.

Emergency Medical Associates (EMA) is one of the most respected emergency department (ED) practice organizations in the United States and treats more than 1 million patients annually, while serving more than 30 hospital clients. The company is widely recognized for clinical excellence, as well as the ability to increase patient volume, turn around ED operations, and improve and sustain patient satisfaction.

The CIM works in an Emergency Department to provide clerical/administrative assistance to the ED physician and/or practitioners. They prefer candidates who are interested in the healthcare field and have at least 100 hours working or volunteering in healthcare, and an academic background in sciences/pre-med classes. They currently have full time and part-time positions available in New Jersey, New York, Pennsylvania (Lebanon), and North Carolina! They are looking for current
students and alumni for Immediate and Summer 2017 starts.

Being a CIM provides you with a competitive advantage by placing you a step ahead in your career development. If interested in learning more about this exciting CIM position with Emergency Medical Associates, visit their website.

Click here for the “Top 5 Reasons to Work as a CIM”
Click here for the official CIM job listing
Click here for the CIM Client Hospital Location Map

We are currently recruiting for two entry level positions, with multiple spots for each:

**Member Advocates:** Member Advocates are driven by empathy. We put the “care” back in healthcare. We shatter member expectations by providing above and beyond service. As experts in health benefits, Member Advocates are not only the face of the company, but are the voice behind innovation across every department. Through your experience at Collective Health, you will immerse yourself in the rapidly-evolving health insurance industry while mastering skills in operational efficiency, cross-departmental collaboration, and external professionalism.

**Operations Associates:** Each Operations Associate is part of a small team that runs every aspect of a customer's health plan – eligibility, claims, coordination of benefits, reinsurance. In this role, you will learn more about how insurance and healthcare actually work than any other position in the industry – you will essentially learn how to operate a healthcare insurance company. You will work across every department at Collective Health and be responsible for operating and scaling the core of our business. Through your experiences at Collective Health, you will become an expert in operations and in health care, while being at the forefront of transforming the industry.

We're looking for candidates with a strong academic record. An interest in healthcare is preferred. Our approach in everything we do is collaborative, open and curious. We’re looking for more passionate, driven people to join our growing team.

Please reach out to Danielle DiPersia, Hopkins Class of 2014, with any questions!

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**Research Employment Opportunity**

We are recruiting enthusiastic undergraduate and graduate students for field researcher positions on a large research project. Job responsibilities will include conducting door-to-door resident surveys and systematic observations of street conditions in Baltimore City, Maryland. Most data collection will take place from April through October. This is an exciting opportunity for students to obtain research experience, use as an internship, and it may be beneficial in preparing to enter the job market or graduate school. Please email health.safety.study@gmail.com if interested in applying or have any questions.
The Center for a Livable Future is recruiting for a limited number of graduate student research assistants to work this summer. The positions will provide programmatic, research, and administrative assistance to CLF staff and faculty. Responsibilities could include a range of duties such as web-based research, report writing, data cleaning and data entry, data analysis, literature review, event planning, maintaining social media tools, and communication material development. Performing administrative support activities is part of a Research Assistant's scope of work, but generally involves no more than 20 percent of work hours. Research Assistants are encouraged to attend CLF-sponsored seminars and lectures that are scheduled during the summer months.

More information about positions available here

Opportunities with NIH

1) SUMMER INTERNSHIP PROGRAM IN BIOMEDICAL RESEARCH (SIP)
Eligibility: all college-level students who are U.S. citizens or permanent residents
https://www.training.nih.gov/programs/sip
Summer programs at the National Institutes of Health (NIH) provide an opportunity to spend a summer working at the NIH side-by-side with some of the leading scientists in the world, in an environment devoted exclusively to biomedical research. The NIH consists of the 240-bed Mark O. Hatfield Clinical Research Center and more than 1200 laboratories/research projects located on the main campus in Bethesda, MD, and the surrounding area as well as in Baltimore and Frederick, MD; Research Triangle Park, NC; Hamilton, MT; Framingham, MA; Phoenix, AZ; and Detroit, MI. NOTE: the number of positions in Hamilton, Framingham, Phoenix, and Detroit is limited. Internships cover a minimum of eight weeks, with students generally arriving at the NIH in May or June. The NIH Institutes and the Office of Intramural Training & Education sponsor a wide range of summer activities including lectures featuring distinguished NIH investigators, career/professional development workshops, and Summer Poster Day.

2) 2017 AMGEN SCHOLARS PROGRAM AT NIH (A SIP SUBPROGRAM)
Eligibility: rising junior, senior or 5th year senior who are U.S. citizens or permanent residents, cumulative GPA > 3.2
https://www.training.nih.gov/amgenscholars
The Amgen Scholars Program at NIH is a partnership between the Amgen Foundation, the Foundation for the NIH, and the NIH Office of Intramural Training & Education. This program is for undergraduates who are interested in learning more about health disparities and the role science, policy, and community engagement can play in their elimination. Preference will be given to students that lack opportunities to carry out independent research during the school year (due to family responsibilities, economic exigencies, or inability of their institutions to provide such opportunities). Amgen Scholars at NIH will spend the summer working at NIH's main campus in Bethesda. The Program will have four core components: 1) independent research performed under the mentorship of an NIH intramural scientist; 2) roundtable discussions exploring the intersection of research and public policy related to health disparities; 3) career guidance and mentorship focused on the broad array of biomedical careers; and 4) leadership training focused on the skills needed to successfully work in team-oriented global research environments.

3) Biomedical Engineering Summer Internship Program (BESIP)
Eligibility: Rising BME seniors or 5th year seniors who are U.S. citizens or permanent residents
The NIBIB sponsored Biomedical Engineering Summer Internship (BESIP) is for undergraduate biomedical engineering students who have completed their junior year of college. The 10-week program, under the guidance of Dr. Robert Lutz, BESIP Program Director, is scheduled from June 5, 2017 to August 11, 2017. The internship will allow rising senior bioengineering students to participate in cutting-edge biomedical research projects under the mentorship of world-class scientists in NIH laboratories in Bethesda, MD.

Selected by a nationwide competition, the interns will have the opportunity to indicate preferences from a list of available NIH projects that involve areas of engineering or physical science expertise. The students will participate in group meetings, attend planned lectures and laboratory visits, and be encouraged to submit posters to the NIH Poster Day where summer interns from all disciplines present their projects.

### Research Technician Position at Scanogen

Scanogen is looking for a motivated and skilled research technician to join the R&D team. Scanogen is a rapidly-growing start-up company developing the first point-of-care nucleic acid detection platform looking for highly driven and inventive individuals to revolutionize clinical diagnostics.


### Baltimore City Health Department Summer Internship

**Deadline: April 7, 2017**

The Baltimore City Health Department seeks an intern to assist with planning and implementation of the Baltimore City Walking Challenge. The Chronic Disease Intern will collaborate with Health Department staff, interns, and community partners to implement and evaluate the walking challenge. This internship will consist of a 40 hour work week from June 9, 2017 to August 4, 2017. Upon completion of service, the intern is eligible for a $2,000 education award. Some of the internship's work will take place on the weekends and afternoons.

To apply, send a resume and cover letter to Jessica Brittingham (jessica.brittingham@baltimorecity.gov) by April 7th. Please put "Billion Step Challenge Nutrition Internship" in the subject line. (Also, contact her for a full position description.)

### Fellowships & Grants

#### Second James D. Goodyear Public Health Service in Baltimore Award

The Public Health Studies program is now accepting applications for the second James D. Goodyear Public Health Service in Baltimore Award. Named in honor of the former Associate Director of Public Health Studies, this award will provide a stipend of $3000 to one Public Health Studies undergraduate student per year, allowing the student to complete an otherwise unpaid public
health service internship based in Baltimore City.

Applicants must have already secured an internship for the summer of 2017 in order to be considered for the award. An application essay, describing the scope of the internship and its relevance to your career development, current academics and future goals is required. Click [this link](#) for complete requirements and the application.

Applications are due to Caroline Barry by 5pm on April 10th, 2017. Contact the Public Health Studies office with any questions.

If you would like to donate to the Goodyear Award fund, you may do so [here](#).

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**Internship Opportunities at Greentech’s U.S. Biologics Technical Development**

Genentech's U.S. Biologics Technical Development (USBTD) develops, delivers and supports robust, cost-effective production methods and technologies. The group has long been recognized as a world leader in developing large-scale manufacturing processes, sophisticated analytical methods and effective drug delivery systems. To learn more about our research and development processes, check out our [Making Medicine](#) site. We have numerous opportunities for current students and recent graduates in engineering and science programs alike to help deliver the future of medicine to patients.

**For current undergraduate and graduate students:**

Genentech’s internship programs offer undergraduate and graduate students the chance to work at one of the leading companies in biotechnology. See flyer attached for more info. For consideration for a summer internship (3 months) or a spring/fall internship (6 months) opportunity, apply to 

- JobID 00448594 (Spring Intern)
- 00448599 (Summer Intern)
- 00448587 (Fall Intern)

on gene.com/careers and submit your resume to Handshake (tracking code: 478561 for Summer 3-month internships, 478560 for Spring/Fall 6-month internships).

**For undergraduate and masters level students in the Class of 2017 and recent graduates:**

Genentech offers a variety of rotational programs geared towards giving recent graduates in-depth training and skill development. Students looking to gain experience in USBTD should apply to the Process Development Rotational Program (PDRP). If technical operations leadership opportunities better suit your career interests, apply to Genentech’s Operations Rotational Development Program (ORDP). See flyers attached for more info on these programs. Applications for these programs are currently open and are accepted on a rolling basis so apply now to 

- JobID 00448264 for PDRP
- 00448553 for ORDP

on gene.com/careers and submit your resume to Handshake (tracking code: 478737 for PDRP, 478742 for ORDP).

For more information, please email yang.jessica_p@gene.com ortschudi.katherine@gene.com.
STAR offers Johns Hopkins University undergraduate students a $4000 stipend to help offset the expense of staying in Baltimore over the summer to start or continue work in a JHU lab or with a Hopkins faculty member in any division, department or program. Students do not necessarily have to be participating in a research project or creative endeavor currently, but must reach out to a faculty member in advance of applying to gain approval for a project to take place over the summer.

The STAR session runs from 6/1 to 8/15. For anyone considering a shorter experience, please contact our office directly to discuss eligibility and options.

STAR encourages applications from students from underserved backgrounds (e.g., first generation students, low-income backgrounds), students who are underrepresented in STEM fields, and/or those who may not have previously had an opportunity for a research experience. The deadline to apply is 4/15/2017. Awards will be announced on or about 5/1/2017.

Applications are now open, click here.

For questions please contact the HOUR offices at HOUR@JHU.EDU

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 PHStudies@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**

Maria Bulzacchelli, Director, [mbulzac1@jhu.edu](mailto:mbulzac1@jhu.edu)
Lisa Folda, Academic Advisor [lfolda@jhu.edu](mailto:lfolda@jhu.edu)
Laura Foster, Academic Advisor [lfoste19@jhu.edu](mailto:lfoste19@jhu.edu)
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Natalie Hicks, Sr. Administrative Coordinator, [nhicks5@jhu.edu](mailto:nhicks5@jhu.edu)
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Office Location: 3505 N. Charles, Room 201
Phone: 410-516-6166

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