Welcome!

Student Assembly General Meeting - Wednesday, October 1st, 2014 at 12 pm, W2008
I. Student Assembly Leadership
   - Election Results
II. Move it Monday Walk
III. Healthy Beverage Initiative
    - Richard Bruno
IV. SOURCE Baltimore Week
V. Alumni Council Grants
VI. Basecamp Access
VII. School-wide Committees
VIII. VP Updates
IX. Upcoming Events
X. Announcements
Student Assembly

SA Officers

President: Katie Kuhns
President-Elect: Nicolae Done
President Ex-Officio: José Flores
Treasurer: Raúl Saraiva
VP of Social and Cultural Affairs: Jasma Rucker and Peter Anderson
VP of Communications: Katelyn Bruno
VP of Elections (MPH Co-Officers): Farouk Dako and Lorenzo Bertizzolo
VP of Community Affairs: Kate Stevens
VP of Honors and Awards: Nick Wohlgemuth and Abbas Khan
VP of Student Groups: Tyler Henning
VP of Quality of Life: Rebecca Dittrich
Student Assembly
SA Officers
Members-at-Large
Ahmad Adi
Richard Bruno
Kevin Burns
Baldeep Dhaliwal
Liming Dong
Sarah Flessa
Danielle Jung
Adam Leibold
Ashley Nelson
Hyesung “Hace” Oh
Andrew Pike
Emerson Song

Departmental Reps
EHS - Merricka Livingstone
MMI - Olivia Hall
EPI - Hoda Magid
Mental Health – Rida Anmol
Health Policy & Management-Adam Limehouse
BMB
Biostatistics
Health Behavior & Society – Kelly King
International Health
Population Family & Reproductive Health
MPH Part-time: Sean Andrews
Move it Monday

Kick off to the campaign starts Monday, October 6th at 12 pm in front of the Wall of Wonder (WOW).

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We are in need of 5-6 walk leaders. If interested, email me at kkuhns3@jhu.edu.
YOU GOT TO
MOVE IT
MOVE IT
MOVE IT
Move it Monday
-Monday Mile

In 2003, Sid Lerner’s interest in public health led to create the Meatless Monday initiative with our Center for a Livable Future.
-“One day a week, cut out meat for your health and the health of the planet.”

“Move It Monday” and the “Monday Mile” encourages individuals and communities to use Monday to recommit to their physical activity goals, setting a pattern of healthy behavior for the rest of the week.
CDC recommends adults get 150 minutes of moderate physical activity each week.
-That breaks down to 30 minutes a day, 5 days a week.

By doing the Monday Mile, you’re taking the first steps toward meeting your recommended weekly exercise goal!
Healthy Beverage Initiative
SOURCE Baltimore Week

For more information about events next week, go to [http://www.jhsph.edu/offices-and-services/source/programs-and-events/Baltimore-Week](http://www.jhsph.edu/offices-and-services/source/programs-and-events/Baltimore-Week) to learn more.
SOURCE Baltimore Week

Tri-School Day of Service and the Johns Hopkins President’s Day of Service on Saturday, October 11th:
- Civic Works at Amazing Grace 8:00am – 12:45pm
- American Heart Association 8:15am – 1:15 pm
- Project PLASE 8:30am – 12:15pm
- Living Classrooms 8:45am – 12:10pm
- Baltimore City Health Department (BCHD) Needle Exchange 9:15am – 12:45pm
- International Rescue Committee (IRC) 10:00am – 1:15pm
- Yo! Baltimore 10:00 am – 1:45pm
Alumni Council Grant Applications

Due Tuesday, October 14th. For more information, go to http://alumni.jhu.edu/studentgrants to learn more or contact Raimee Eck.
Student Assembly
Basecamp Access

Online Project/Data Management:
- Upload Files
- Create To-Do Lists
- Create Projects
- Discussion Threads

Centralized location of resources
Online history for continuity of group

ALL SA Officers must create accounts
School-Wide Committee Openings

- Academic Ethics (1)
- Civility, Equity, and Diversity (2)

If interested, contact Katie at kkuhns3@jhu.edu.
VP Updates

1. Finance
2. Community Affairs
3. Communications
4. Quality of Life
5. MPH Co-Officers
6. Honors and Awards
7. Social and Cultural Affairs
8. Student Groups
New Student Group Approval
MOST-DEF

Modeling of Spatial & Temporal Data: Epidemiology Forum
Mission

To extend knowledge of the spatial and temporal modeling of chronic and infectious diseases and to give a forum for students to interact with active researchers and experts in the field.
Abstract: Human movements contribute to the transmission of malaria on spatial scales that exceed the limits of mosquito dispersal. Identifying the sources and sinks of imported infections due to human travel and locating high-risk sites of parasite importation could greatly improve malaria control programs. Here we use spatially explicit mobile phone data and malaria prevalence information from Kenya to identify the dynamics of human carriers that drive parasite importation between regions. Our analysis identifies importation routes that contribute to malaria epidemiology on regional spatial scales.
Upcoming Events
Save the Dates!

October 1\textsuperscript{st}: SA General Meeting at 12 pm in W2008
   - Student Group Constitutions and Officer Information Due
October 2\textsuperscript{nd}: Student Groups’ Deans’ Lunch at 12 pm in Feinstone Hall
October 4\textsuperscript{th}: SA Officer Orientation
October 5\textsuperscript{th}: Budget Applications Due at 11:59:59 pm
October 6\textsuperscript{th}: Movie it Monday Kick Off Walk at 12 pm starting at the Wall of Wonder
October 11\textsuperscript{th}: SOURCE Tri-School Day of Service
October 14\textsuperscript{th}: Alumni Council Grants Due
October 22\textsuperscript{nd}: Student Wellbeing Event (sponsored by Student Life)
November 1\textsuperscript{st}: Budget Applications Due at 11:59:59 pm
November 5\textsuperscript{th}: SA General Meeting at 12 pm in W3008
Announcements