

Departments of Biostatistics, Environmental Health,  
Epidemiology, and Society, Human Development & Health

## Harvard School of Public Health

S  
U  
M  
M  
E  
R  
  
P  
R  
O  
G  
R  
A  
M  
  
2  
0  
0  
8



## Summer Program in Quantitative Sciences 2008





## Summer Program in Quantitative Sciences, May 31 – June 28, 2008

### Calendar of Events

Unless noted otherwise, **AM Morning classes and other events will meet in FXB G-11**  
**Lectures will meet in Biostatistics conference room 2-426**  
**Intro to Stata and Computer Lab Hours will meet in Kresge 210.**

**FXB G-11 is reserved every day exclusively for the Summer Program from 8:30am to 5:30pm**  
**Kresge 210 is reserved every day exclusively for the Summer Program from 3:00pm to 5:00pm**

WEEK ONE		
Saturday, May 31	2:00 – 5:00 pm  6:00 -- 6:30 pm Wentworth lounge, 1 <sup>st</sup> floor 7:00 pm	Summer Program Participants will arrive throughout the early afternoon and familiarize themselves with the residential hall at Wentworth Institute of Technology (WIT).  Residential Hall Orientation: (Residence Hall Advisor who is on duty) <b>Welcome Dinner:</b> <b>California Pizza Kitchen</b> Address: Prudential Center (Green "E" Line, T Stop "Prudential") Phone: 617-247-0888
Sunday, June 1	9:00 am  1:00 or 2:00 pm after walk	<b>Meeting at the WIT for the Boston AIDS Walk</b> <b>Boston AIDS Walk</b>  <b>Lunch at the 21st Amendment restaurant, 150 Bowdoin St.</b>
Monday, June 2	8:30 am Kresge Security Desk  8:45 am – 10:15 am Biostatistics 2-426  10:30 am – 11:30 FXB G-11  11:30 am – 1:00 pm  12:30 – 1:45 pm Wentworth main lounge 1 <sup>st</sup> floor  2:00 – 3:00 pm FXB G-11  To read for class tomorrow	Pictures for IDs taken at HSPH ID Office, near Kresge Security Desk  <b>Breakfast: Program Introduction and Overview/Stipend Disbursement</b> Dr. Rebecca Betenksy, Dr. Andres Houseman, Catherine Haskell, Sabrina Toomer, and Research project mentors:  Miguel Marino, Biostatistics Graduate student mentor Caterina Stamoulis, Biostatistics Graduate student mentor David Fardo, Biostatistics Graduate student mentor  <b>Danya Fortess, Boston University</b> Fill out Entrance Questionnaires  <b>Lunch</b> <b>(Lunch will take place every day usually between 12:00 noon – 1:30 pm)</b>  <b>Wentworth Institute of Technology orientation &amp; photo IDs taken</b> Meet at Wentworth main 1 <sup>st</sup> floor lounge  <b>Project Option Presentations</b> Student Mentors Introduction  Dr. Christoph Lange and David Fardo: Genetic Determinants of Alcoholism  Dr. Xihong Lin and Caterina Stamoulis: Examination of arsenic exposure effects on proteomic profiles  Dr. Paige Williams and Miguel Marino: Evaluating effects of pesticide exposure on growth and puberty onset  <b>Homework Assignment:</b> Read the article "PC Versus Mac: An Exploration of the Computer Preferences of Harvard Students". The article will be discussed during the first lecture of the course

<p>Tuesday, June 3</p>	<p>9:00 – 11:00 am FXB G-11</p> <p>11:00 am – 12:00 pm</p> <p>12:00 – 1:30 pm</p> <p>1:30 – 3:00 pm Biostatistics 2-426</p>	<p><b>Introduction to Biostatistics</b> Instructor: Dr. Andres Houseman Senior Research Scientist, HSPH Biostatistics HSPH Biostatistics Alumni</p> <p>Introduction to Biostatistics The material in this course will be covered over a 4-week period. This class will take place each morning from 9:00 am – 11:00am, unless noted otherwise. Introduction to Biostatistics acquaints the student with the basic concepts and methods of biostatistics, their applications, and their interpretation. The material covered includes data presentation, numerical summary measures, rates and standardization, and life tables. Probability is introduced to quantify uncertainty, especially as it pertains to diagnostic and screening methods. Also covered are sampling distributions so that students may be introduced to confidence intervals and hypothesis testing. The computer is used throughout the course, and the student will gain familiarity with the software package STATA.</p> <p>Possible one-to-one meeting between summer students and mentors to start working on Research Projects</p> <p><b>Lunch</b> – possible time for meeting between summer students and mentors to start working on Research Projects</p> <p><b>Biostatistics Lecture: Dr. Victor De Gruttola</b> Biostatistics and HIV/AIDS research</p>
<p>Wednesday June 4</p>	<p>9:00 – 11:00 am FXB G-11</p> <p>12:00 – 1:30 pm Biostatistics 2-426</p> <p>1:30 – 3:00 pm Biostatistics 2-426</p> <p>6:00 pm – 8:00 pm</p> <p>Joseph B Martin conference center, HMS, 2nd floor lounge</p>	<p><b>Introduction to Biostatistics</b></p> <p><b>Catered lunch with Biostatistics students</b></p> <p><b>Environmental Health Lectura: Isabelle Anguelovski, Doctoral Student at M.I.T. Urban Studies and Planning Department</b> Community-Based Research and Environmental Justice in Low Income and Ethnic Communities: The Case of Indigenous Communities Impacted by Oil Extraction in South America</p> <p><b>Special Speaker at HSPH: Onawumi Jean Moss, Dean, Amherst College.</b> Onawumi has won numerous awards for her keynote addresses/ storytelling. Visit her website at: <a href="http://www.onawumi.com">www.onawumi.com</a></p> <p>The Joseph B. Martin Conference Center at Harvard Medical School is a large glass building located directly across the street from the Boston Latin School, Avenue Louis Pasteur.</p>
<p>Thursday June 5</p>	<p>9:00 – 11:00 am FXB G-11</p> <p>12:00 – 1:30 pm</p> <p>2:30 – 5:00 pm</p> <p>6:00 pm</p>	<p><b>Introduction to Biostatistics</b></p> <p><b>Lunch</b></p> <p><b>HSPH Graduation Ceremony – no other events planned</b></p> <p>Suggestion: The new Institute of Contemporary Art, <a href="http://www.icaboston.org/">http://www.icaboston.org/</a> FREE from 5:00 – 9:00 pm on Thursdays 100 Northern Avenue, Boston's waterfront</p> <p>MBTA directions: Take the Red Line to South Station. At South Station take the Silver Line to the World Trade Center stop. Exit left onto Congress Street. Walk one block to the corner of B Street and turn right, crossing Congress Street. Follow B Street for one block. At the corner of B Street and Seaport Boulevard cross the street and turn left. At the next corner, turn right onto Northern Avenue. The ICA is on the right. You will pass the entrance to Anthony's Pier 4 and two parking lots before coming to the driveway leading to the ICA entrance.</p>
<p>Friday June 6</p>	<p>9:00 – 11:00 am FXB G-11</p> <p>12:00 noon – 1:30 pm Biostatistics 2 – 426</p> <p>1:30 – 3:00 pm Biostatistics 2 - 426</p>	<p><b>Introduction to Biostatistics</b></p> <p><b>Catered Lunch with Environmental Health Students and Faculty</b></p> <p><b>Lecture: Dr. Jane Burns</b> How to Read a Scientific Paper</p>

	<p>3:30 – 5:00 pm Kresge 210</p> <p>5:00 pm – 6:00 pm Biostatistics 2 - 426</p>	<p><b>STATA class: Getting started with STATA</b> <b>Kathleen Wirth</b>, Graduate Student, Epidemiology and STATA expert</p> <p>Biostatistics department Pizza Party</p>
Saturday June 7	<p>(Free day except for the dinner)</p>	<p>Suggested optional activities:</p> <p><b>Tour of Harvard Campus, Harvard Square: 2:00 pm</b> Tours start at 1350 Massachusetts Avenue, Center of Holyoke Center Arcade <a href="http://www.harvard.edu/siteguide/faqs/faq18.html">http://www.harvard.edu/siteguide/faqs/faq18.html</a></p> <p><b>Harvard Peabody Museum of Archaeology and Ethnology, Harvard Square</b>, with free passes Open 9:00 am – 5:00 pm daily, 11 Divinity Avenue, near Harvard Square</p> <p>Other Harvard Museums listed at: <a href="http://www.harvard.edu/museums/">http://www.harvard.edu/museums/</a></p>
	<p>7:00 pm</p>	<p><b>Dinner at Zaftigs</b>, 335 Harvard Street, Coolidge Corner What has made this 'new Jewish'-style restaurant one of the best eating spots in Brookline are the less traditional offerings, including cheddar-apple omelets and banana stuffed French toast. The wild artwork and hip young wait staff seal the deal.</p>
Sunday June 8	<p>11:15 am (meet at 11:15 am at Boylson T Stop above ground (Green line))</p>	
	<p>11:30 am</p>	<p><b>Dim Sum at Chau Chow City</b> <b>83 Essex St. (between Chauncy and Oxford St.) Boston MA 02111, Tel: 617-338-8158</b> Located in the heart of Chinatown, this acclaimed restaurant has become synonymous with dim sum, offering a breathtaking variety of Chinese delicacies. Harried servers are constantly in motion, pushing rickety carts of dim sum past curious onlookers.</p>
	<p>1:00 or 2:00 pm</p>	<p><b>Harbor Tour with Mass Bay Lines</b> Tours Depart Rowes Wharf on the hour Daily 12:00pm – 5:00pm</p>
	<p>2:00 or 3:00 pm</p>	<p><b>New England Aquarium</b> Central Wharf Boston (617) 973-5205 Within its compact exhibit space, the Aquarium shows off everything from a lumbering, 500-pound sea turtle to the ghostly swirl of jellyfish just inside the front entrance. Flap your wings at the African and rockhopper penguins basking in the floodlights, and welcome the little blue penguins recently added to the renovated exhibit. The little blues, the smallest of the world's 17 penguin species, are a noisy little bunch. <a href="http://www.nea.com">http://www.nea.com</a></p>

**WEEK TWO**

<p>Monday June 9</p>	<p>9:00 – 11:00 am FXB G-11 11:00 am – 12:00 pm FXB G-11</p> <p>12:00 – 1:30 pm</p> <p>1:30 – 3:00 pm Biostatistics 2-426</p> <p>3:30 – 5:00 pm Kresge 210</p>	<p><b>Introduction to Biostatistics</b></p> <p><b>Applying to HSPH</b></p> <p><b>Bob Woods</b>, HSPH Admissions Office <b>Dr. David Wypij</b>, Professor, Dept. of Biostatistics <b>Michele Brooks</b>, Academic Services Coordinator, Dept. of Society, Human Development and Health <b>Barbara Zuckerman</b>, Dept. of Environmental Health</p> <p><b>Lunch</b></p> <p><b>Epidemiology Lecture: Dr. Mary Townsend, Yerby Fellow at HSPH</b> Using epidemiology to study urinary incontinence in women</p> <p><b>STATA class: General lab</b> <b>Kathleen Wirth</b>, Graduate Student, Epidemiology</p>
<p>Tuesday June 10</p>	<p>9:00 – 11:00 am FXB G-11 11:15 – 12: 15 pm 260 Longwood</p> <p>12:15 – 1:30pm HSPH courtyard outside</p> <p>1:30 – 3:00 pm Biostatistics 2 - 426</p>	<p><b>Introduction to Biostatistics</b></p> <p><b>Meeting with Harvard Medical School advisors</b> Ms. Rosa Da Silva Ms. Sherry Reddick Office of Recruitment and Multicultural Affairs</p> <p>Location: 260 Longwood Avenue-- TMEC-244 Contact: <a href="mailto:sherry_reddick@hms.harvard.edu">sherry_reddick@hms.harvard.edu</a> and <a href="mailto:rosa_dasilva@hms.harvard.edu">rosa_dasilva@hms.harvard.edu</a> (617) 432-2159</p> <p>For those interested in medical and graduate school, this is a great opportunity. Bring your resumes! <b>HSPH Picnic in the Courtyard</b></p> <p>Join HSPH Dean Bloom for a school-wide picnic in the Kresge Courtyard. Free lunch and summer cheer will abound. All HSPH staff, faculty, postdoctoral fellows and students are welcome; bring your HSPH ID for entrance.</p> <p><b>Epidemiology Lecture: Sebastian Schneeweiss, MD, ScD</b> <b>Associate Professor of Medicine and Epidemiology, Harvard Medical School</b> <b>Vice Chief, Division of Pharmacoepidemiology, Dept. of Medicine, Brigham &amp; Women's Hospital</b> Aprotinin and risk of death during cardiac surgery: An FDA case study</p>
<p>Wednesday June 11</p>	<p>9:00 – 11:00 am FXB G-11</p> <p>11:30 am Biostatistics Dept. 12:00 – 1:30 pm Biostatistics 2-426 1:30 – 3:00 pm Biostatistic 2-426</p> <p>3:30 – 5:00 pm Kresge 210</p>	<p><b>Introduction to Biostatistics</b></p> <p><b>Group and individual photos</b></p> <p><b>Catered lunch with Dept. of Biostatistics Faculty</b></p> <p><b>Epidemiology Lecture: Maggie Gates, Margaret A. Gates, Sc.D.</b> <b>Research Fellow, Brigham and Women's Hospital, Channing Laboratory:</b> Background and results for recent ovarian cancer analyses</p> <p><b>STATA class: Hypothesis Testing</b> <b>Kathleen Wirth</b>, Graduate Student, Epidemiology</p>
<p>Thursday June 12</p>	<p>9:00 – 11:00 am FXB G-11 12:00-1:30 pm Biostatistics 2-426</p> <p>1:30 pm – 3:00 pm Biostatistics 2-426</p>	<p><b>Introduction to Biostatistics</b></p> <p><b>Catered lunch</b></p> <p><b>Opportunities for undergraduate and graduate studies: Dr. Rebecca Betensky, Catherine Haskell</b></p> <ul style="list-style-type: none"> <li>- Conferences for Minority Students</li> <li>- Summer Internship</li> <li>- Graduate Schools</li> <li>- Funding Possibilities</li> </ul> <p><b>Biostatistics Lecture: Dr. Chris Paciorek</b> Spatio-temporal statistical models for estimating exposure to air pollution</p>

	4:30 pm – 8:00 pm	<p><b>Community Servings</b></p> <p>Community Servings is dedicated to providing free home-delivered meals throughout eastern Massachusetts to people homebound with HIV/AIDS and other acute life-threatening illnesses, who are unable to shop or cook for themselves. We provide our clients, their dependent families, and caregivers appealing, nutritious meals, reaching out to those in greatest need. Our goals are to help our clients maintain their health and dignity, provide nutritionally and culturally appropriate meals, preserve the integrity of their family, and send the message that someone cares.</p> <p>Our clients come from very diverse backgrounds and represent many different ethnicities. 95%, however, are living in poverty. 58% are men, 42% are women. 71% of our meals go to people of color, including African-American, Latino, Haitian, and Cape Verdean clients. Children receive 33% of our meals, and 80% of their caregivers are single parents.</p> <p><a href="http://www.servings.org/">http://www.servings.org/</a>; Phone: (617) 522-7777; 18 Marbury Terrace, Jamaica Plain, MA 02130</p> <p>They are expecting you there at 4:30 so you will probably want to leave around 3:45 to allow time to get there. The easiest way to the Orange Line from the Wentworth dorms is to walk to the Ruggles station.</p> <p>Since it will be in an industrial kitchen, there are a few rules about dress:  No shorts  No sandals  No sleeveless shirts</p> <p>MBTA Directions: From the Orange Line Stoney Brook Station:  From T stop, proceed left, when you reach the first gateway turn left. Walk 200 yards down path, past Legal Services Building on your right. Our building is the next building on the right with a green bottom and white top. When you reach the skating rink, proceed to the right onto Marbury Terrace and the building is on your right.</p> <p>--Dept. of Biostatistics Grad Students Alisa Stephens and Alane Izu</p>
Friday June 13	9:00 – 11:00 am FXB G-11 12:00 – 1:30 pm  1:30 – 3:00 pm  3:30 – 5:00 pm Kresge 210	<p><b>Introduction to Biostatistics</b></p> <p><b>Lunch</b></p> <p><b>Environmental Health Lecture : Dr. Jonathan Levy</b>  Air Pollution Exposure Assessment &amp; Monitoring equipment demonstration at HSPH</p> <p><b>STATA class: General lab</b>  <b>Kathleen Wirth</b>, Graduate Student, Epidemiology</p>
Saturday June 14		<p><b>FREE DAY</b></p>
Sunday June 15	10:00 am – 2:00 pm Kaplan Test Prep and Admissions  39 JFK St Cambridge, MA 02138 (Harvard Square T stop)	<p><b>GRE Practice Exam – Paper and Pencil Test and Feedback Session</b></p> <p>Kaplan Educational Center is one of the nation's premier education companies providing students with a full range of resources to achieve their educational goals. During this time, Kaplan will provide you with an opportunity to prepare for GRE testing. Students will take a practice exam administered under simulated testing conditions and find out their scores on their exam. The practice test will be 2 sections, Verbal: 30 minutes, and Math: 45 minutes, total of only 75 minutes (no writing assessment essay and no experimental section), and then there will be a feedback session after lunch.</p> <p><a href="mailto:Kevin.Richard@kaplan.com">Kevin.Richard@kaplan.com</a> ; phone: 617-661-6965</p>
	6:00 pm	<p><b>Dinner at Bombay Club, Harvard Square</b>  57 JFK Street, Cambridge, MA 02138  <a href="http://www.bombayclub.com/home.html">http://www.bombayclub.com/home.html</a></p>

**WEEK THREE**

<p>Monday June 16</p>	<p>9:00 – 11:00 am FXB G-11 11:00 am – 1:30 pm FXB G-11</p> <p>1:30 – 3:00 pm Biostatistics 2-426</p> <p>3:30 – 5:00 pm Kresge 210</p>	<p><b>Introduction to Biostatistics</b></p> <p><b>Catered Lunch with the Movie “A Civil Action”</b> "A Civil Action" focuses on a liability lawsuit filed by eight Woburn families against Beatrice Foods and W. R. Grace. These corporations were accused of dumping chemicals (especially trichloroethylene, a probable human carcinogen) in ways that allowed the compounds to reach the water in Woburn, MA. In the end, both companies agreed to finance an expensive cleanup plan, Grace pleaded guilty to two felony counts of lying to the Government about what happened, and Beatrice's lawyers were judged to have engaged in misconduct. Harvard biostatisticians Dr. Stephen Lagakos and Dr. Marvin Zelen consulted on this case. 112 minutes.</p> <p><b>Lecture: Dr. Sherrie Wallington, Post Doctoral Fellow, HSPH:</b> Building your Academic and Research Career</p> <p><b>STATA class: Linear regression &amp; Logistic regression</b> Kathleen Wirth, Graduate Student, Epidemiology</p>
<p>Tuesday June 17</p>	<p>9:00 – 11:00 am FXB G-11 11:30 – 12:30 Biostatistics 2-426</p> <p>12:30 – 1:30 pm Biostatistics 2-426</p> <p>1:30 – 3:00 pm Biostatistics 2-426</p>	<p><b>Introduction to Biostatistics</b></p> <p><b>Insight on Public Health PhD programs vs. MD/MPH programs</b> Roberta Gianfortoni, Assistant Dean for Professional Education and Renee Johnson, PhD, MPH, Research Associate, Harvard Injury Control Research Center</p> <p><b>Lunch</b></p> <p><b>Biostatistics Lecture: Dr. Marvin Zelen</b> "A Civil Action" - A view from the Biostatisticians</p>
<p>Wednesday June 18</p>	<p>9:00 – 11:00 am FXB G-11 12:00 – 1:30 pm</p> <p>1:30 – 3:00 pm Biostatistics 2-426</p> <p>3:30 – 5:00 pm Kresge 210</p>	<p><b>Introduction to Biostatistics</b></p> <p><b>Catered Pizza lunch with students from Project Success, Office for Diversity and Community Partnership, Harvard Medical School</b></p> <p><b>Society, Human Development and Health Lecture: Doctoral student Binta Beard</b> Discussion of Social Determinants &amp; Health</p> <p><b>STATA class: Linear regression &amp; Logistic regression</b> Kathleen Wirth, Graduate Student, Epidemiology</p>
<p>Thursday June 19</p>	<p>9:00 – 11:00 am FXB G-11 11:15 am – 12:15 pm</p> <p>Meet in FXB lobby at 11:00 am</p> <p>12:30-1:30 pm</p> <p>1:30 pm – 3:00 pm Biostatistics 2-426</p> <p>3:00 – 4:30 pm</p>	<p><b>Introduction to Biostatistics</b></p> <p><b>Visit to Dana Farber genotype lab</b> 181 Longwood Avenue, Brigham and Women's Channing Lab</p> <p><b>Lunch</b></p> <p><b>Lecture : Dr. Deborah Prothrow-Stith, Henry Pickering Walcott Professor of the Practice of Public Health and Associate Dean for Diversity, Department of Health Policy and Management</b> TBA</p> <p><b>ONLINE Human Subjects Training</b></p>
<p>Friday June 20</p>	<p>9:00 – 11:00 am FXB G-11 12:00 – 1:30 pm Biostatistics 2-426</p> <p>1:30 – 3:00 pm Biostatistics 2-426</p> <p>4:30 - 6:00 pm Biostatistics 2-426</p>	<p><b>Introduction to Biostatistics</b></p> <p><b>Catered Lunch with Epidemiology faculty and students</b></p> <p><b>Biostatistics Lecture: Dr. Armin Schwartzman</b> High dimensional data: genomics, imaging, and more</p> <p>Dept. of Biostatistics Pizza party</p>
	<p>At SUNSET (around 8:30pm)</p>	<p>Suggestion: <b>WBZ Free Friday Flicks</b> Boston, Hatch Shell at the Redline T stop Charles MGH <a href="http://www.mass.gov/dcr/hatch_events.htm">http://www.mass.gov/dcr/hatch_events.htm</a></p>

<p>Saturday June 21</p>	<p><b>FREE DAY</b></p> <p>Suggestion 1: <b>Black Heritage Trail</b>  <a href="http://www.nps.gov/boaf/historyculture/places.htm">http://www.nps.gov/boaf/historyculture/places.htm</a></p> <p>The Black Heritage Trail explores the history of the 19th century free Black community of Boston. The trail consists of 14 sites and begins at the Robert Gould Shaw Memorial on Beacon Street.</p> <p>Ranger guided tours of the Black Heritage Trail are conducted as follows:  Monday-Saturday; 10:00 a.m., 12:00 p.m., 2:00 p.m.; for groups of 5 people or more, please call 24 hours in advance for reservations: 617-742-5415.</p> <p>Suggestion 2: <b>Museum of Science</b> with free passes  Take the green line outbound to "Science Park" T stop</p>
<p>Sunday June 22</p>	<p>11:45 am  (meet at 11:15 am at  Boylson T Stop ( Green  line)</p> <p>12:00 pm</p> <p><b>Lunch at Panang Restaurant</b>  685 Washington St.  Chinatown, Boston  617-451-6373</p> <p>Add your own reviewCapsule review: The multicultural cuisine of Malaysia -- with influences from India, China, Thailand, and Portugal -- is presented here with panache and authenticity.</p>



**WEEK FOUR**

<p>Monday June 23</p>	<p>9:00 – 11:00 am FXB G-11</p> <p>12:00 noon – 1:30 pm</p> <p>1:30 – 3:00 pm Biostatistics 2-426</p> <p>3:30 – 5:00 pm Kresge 210</p>	<p><b>Introduction to Biostatistics</b></p> <p><b>Lunch</b></p> <p><b>Society, Human Development and Health lecture: Dr. Greg Connolly</b> Using Research to Make Smoking History: How we use secondary analysis of existing data sets to produce reports on current tobacco control issues and based on the data, craft a health communications campaign and promote policy change</p> <p><b>STATA class: General lab</b> <b>Kathleen Wirth</b>, Graduate Student, Epidemiology</p>
<p>Tuesday June 24</p>	<p>9:00 –12:00 pm</p> <p>12:00 – 1:30 pm Biostatistics 2-426</p> <p>1:30 – 3:00 pm Biostatistics 2-426</p> <p>3:30 – 5:00 pm Kresge 210</p>	<p>Time to work on presentations</p> <p><b>Catered lunch with Society, Human Development and Health faculty and students</b></p> <p><b>Society, Human Development and Health Lecture: Dr. Gary Bennett</b> TBA</p> <p><b>STATA class: General lab</b> <b>Kathleen Wirth</b>, Graduate Student, Epidemiology</p>
<p>Wednesday June 25</p>	<p>9:00 am --12:00 pm</p> <p>12:00 – 2:00 pm Kresge 201</p> <p>2:00 – 4:30 pm FXB G-11</p>	<p>Time to work on presentations</p> <p><b>Catered lunch and seminar with Undergraduate Summer Internship Program,</b> Division of Biological Sciences in Public Health at HSPH</p> <p><b><u>Project Presentation Rehearsal</u></b> <b>**Required**</b></p>
<p>Thursday, June 26</p>	<p><b>9:00 am – 12:00 pm</b> FXB G-11</p> <p>12:00 – 1:30 pm</p>	<p><b>Summer Program in Biostatistics Project Presentations</b> Each Student will have approximately 20 minutes for presentations and 10 minutes for Questions and Answers. Faculty, mentors, and graduate students are expected to attend the presentations.</p> <p><b>Lunch</b></p>
<p>Friday, June 27</p>	<p>11:00 am – 12:00 noon Biostatistics 2-426</p> <p>12:00 - 2:00 pm FXB G-11</p>	<p><b>Certificate Presentation</b> Stan Hudson, Associate Dean for Student Services Harvard School of Public Health</p> <p><b>Dr. Ed de Vos and Danya Fortess, Boston University</b> Exit Interviews</p>
<p>Saturday, June 28</p>	<p>6:00pm</p>	<p><b>Farewell Dinner: Redbones (Redline, T Stop “Davis Square”)</b> 55 Chester Street, Somerville, MA 617-628-2200</p>
<p>Sunday, June 29</p>		<p><b>STUDENTS TRAVEL HOME</b></p>

