GWU ASA Student Chapter Career Event Series
Panel on Careers in Statistics

Date/Time: Friday, April 8th, 3:45 p.m. to 6:45 p.m.

Location: Room 204, Rome Hall, 801 22 nd St NW, Washington, DC 20052
3:45-4:15-Arrivals and informal socializing
4:15-4:30-Kickoff of the GWU ASA Student Chapter
4:30-5:45-Formal panel
5:45-6:15-Q&A
6:15-6:45-Pizza party

Speakers:
Employer: Robert Tortora, Senior Fellow of Survey Methodology, ICF Intl
Master Level Employee: Fan Lu, SAS Developer/Programmer, Sabre Systems Inc.
Natalia Weil, Consulting Analyst, Gallup
Ph.D. Level Employee: Ravi Kalpathy, Clinical Assistant Professor, Catholic University of America
Zhenyu Liu, Senior Manager, Quantitative Econ and Statistics, Ernst& Young

Moderator:
Bihan Lei, Master Candidare of Statistics, Career Event Specialist of the GWU ASA Student Chapter.

Host: The George Washington University Student Chapter of the American Statistical Association
Presidents: Xiaoyu Cai, Fan Wang
Career Event Specialists: Chunmei Gao, Bihan Lei, Li Shen, Xiusi Ma

Sponsors: American Statistical Association; the George Washington University

RSVP: To be placed on the attendance list, please RSVP from the link http://goo.gl/forms/CTJULP3t08 by April 6th, 2016. A maximum of 60 reservations will be allowed due to space limitations.

Membership: Join us to be an honored member of GWU ASA Student Chapter to get emails of event/career information, priority event registration and special designed membership gift. Please visit our website http://community.amstat.org/gwu-asa-student-chapter/join to get information about how to become a member of GWU ASA Student Chapter. (The process of joining American Statistical Association is provided as well).

Checking In on Arrival: Upon entering in the room, all attendees must check-in with staffs. They will check off names on the RSVP list, and give your name tag to you.

Abstract: The event will begin with 30 minutes of informal networking and followed by 15 minutes of official kickoff of the GWU ASA Student Chapter. Then, the formal part of the program will take place. For approximately 1 hour and 15 minutes, the speakers will give presentation on topics about academic and career development such as their background (degrees, internships, other jobs, etc.), their duties and responsibilities as a statistician, the strategies for job hunting and interview, the helpful courses to take in college, the important skills that employers looking for, etc. This will be followed by approximately 30 minutes of questions from the audience.

POC email: Xiusi Ma, mxs92@gwu.edu

A special note to alumni: All Alumni of the statistics/biostatistics program are welcome to join us at the event, network with students and share job information.