## Careers in Molecular Biosciences Mini-Course March 30, 2015 in G01 Biotech. Building BIOMG 7940 (BMCB) and BIOMG 7800 (GGD)

12:30 - 12:40 PM	Welcome and Opening Remarks
<b>Session #1</b> 12:40 - 1:05 PM	Working in Biotechnology/Pharma Scott Saracco, Ph.D. Team Lead, Protein Analytics Team Monsanto
1:05 - 1:10 PM	Discussion
<b>Session #2</b> 1:10 - 1:35 PM	How to start a company/Entrepreneurship Lou Walcer Director, McGovern Family Center for Venture Development in the Life Sciences Cornell University
1:35 - 1:40 PM	Discussion
<b>Session #3</b> 1:40 - 2:05 PM	Technology Transfer Jeff Fearn, Ph.D. Senior Technology Licensing Officer, Center for Technology Licensing Cornell University
2:05 - 2:10 PM	Discussion
2:10 - 2:30 PM	Break
<b>Session #4</b> 2:30 - 2:55 PM	Academia: Careers in liberal arts, "Teaching" college Kristina Blake-Hodek, Ph.D. Assistant Professor of Biology Wells College
2:55 - 3:00 PM	Discussion
<b>Session #5</b> 3:00 - 3:25 PM	Career options for science writers Krishna Ramanujan Life Sciences Writer, Cornell News Service Cornell University
3:25 - 3:30 PM	Discussion
<b>Session #6</b> 3:30 - 3:55 PM	University administration/Career services for graduate students Jan Allen, Ph.D. Associate Dean for Academic and Student Affairs Cornell University Graduate School Anne Poduska, Ph.D. Graduate and Internation Student Career Advisor Cornell University
3:55 - 4:00 PM	Discussion
4:00 - 4:30 PM	Break out session and discussion Students meet with speakers
<b>Session #7</b> 4:30 - 5:00 PM	<b>MyIDP (Individual Development Plan)</b> A hands-on tutorial. Please bring personal laptop.