

<b>2007 SPCB Orientation and Undergraduate Research Seminar Series</b>			
Monday, June 18 9:30 a.m. – 4:00 p.m	Room 401 MP (Math/ Psychology Building)  UC First Floor Lobby  TBA	<b>9:30 a.m. - Meet with Dr. Jon Bell, Dr. Anindya Roy for a brief program orientation.</b> <b>Meet Ms. Blair</b> to present ID information and complete payroll paperwork <b>Meet with Mrs. Sutphin</b> - Visit the University Center to get Campus Photo ID  <b>Lunch on your own</b>  <b>2:00 to 4:00 p.m. - MatLab Tutorial</b> (Location TBA)	Dr. Jon Bell, Dr. Anindya Roy  Ms. Deneen Blair  Mrs. Kathy Lee Sutphin  Mr. Alen Agheksanterian
Monday, June 18 5:00 p.m.	RAC Lobby	<b>RAC Orientation</b> (Bring \$75 fee for RAC membership)	Mr. Michael D'Archangelo
Thursday, June 21 9:00 to 10:00 AM	LH 1	<b>Literature Searches &amp; How to Read a Scientific Paper</b>	Dr. Lasse Lindahl
Thursday, June 28 9:00 to 10:00 AM	LH 1	<b>Ethics and Integrity in Scientific Research – Who Cares?</b>	Dr. Janice Zengel
Thursday, July 5 9:00 to 10:00 AM	LH 1	<b>Preparing an Effective Scientific Poster</b>	Dr. Lasse Lindahl
Thursday, July 12 9:00 AM to 4:00 PM	See Schedule	<b>Graduate Horizons</b> (includes a program, lunch, department visits and a presentation by UMBC President, Dr. Freeman Hrabowski	Hosted by Dr. Janet Rutledge and the UMBC Graduate School
Thursday, July 19 9:00 to 10:00 AM	PUP 60	<b>Ethics in Clinical Research and Human Experimentation</b>	Dr. Carlo DiClemente
Thursday, July 26 9:00 to 10:00 AM	LH 1	<b>Successfully Navigating the Road to the Ph.D. and M.D./Ph.D.</b>	UMBC and UM,B Graduate Students
Thursday, Aug 2 9:00 to 10:00 AM	LH1	<b>Careers in Science and Engineering Panel</b>	Panel lead by Dr. Janice Zengel
Wednesday, Aug 8 All day – hours TBA	7 <sup>th</sup> Floor - Albin O. Kuhn Library	<b>UMBC's Tenth Annual Summer Undergraduate Research Fest</b>	
Thursday, August 9 Hours TBA	TBA	Evaluation Activities - TBA	

6/12/2007

UC – University Center

PHYS – Physics Building

ENG – Engineering Building

RAC – Retriever Athletics Center

LH1 – Lecture Hall 1 – adjacent/connected to Biological Sciences Building

PUP - Public Policy Building