



**FINAL SCHEDULE – NACOB 2008 Tutorials (Tuesday, August 5, 2008)**

Ref No.	Title	Presenter	Affiliation	Cost	Date: Tuesday, August 5 <sup>th</sup> / Time	Location	Seats
I	"Dynamic Walking: Analytical and Computational Methods" (Sign up when registering for NACOB online)	Art Kuo	University of Michigan	\$40	8:45-10:15 am (Lecture) 10:45-12:30 am (Hands-on) 1:00-2:30 pm (Hands-on) 3:00-4:30 pm (Hands-on/Lecture)	Computer Science & Engineering Building CSE 1690, <b>**North Campus**</b>	60
II	"OpenSim" Workshop Sign up at: <a href="http://simbios.stanford.edu/EventsOfInterest/OpenSimNACOB.htm">http://simbios.stanford.edu/EventsOfInterest/OpenSimNACOB.htm</a>	Scott Delp	Stanford University	Free	8:45-10:15 am 10:45-12:30 am	Computer Science & Engineering Building CSE 1690, <b>**North Campus**</b>	120
III	"MR Elastography and Its Applications on Characterization of Skeletal Muscle" (No sign-up needed)	Qingshan Chen Zachary J. Domire Kai-Nan An	Mayo Clinic	Free	1:30-3:00 pm	Modern Languages Building Room 1400 Auditorium 4 ("MLB 4"), Central Campus	318
IV	"Structural and Functional Neuroimaging in Humans" (No sign-up needed)	David Vaillancourt	University of Illinois at Chicago	Free	1:30-3:00 pm	Rackham Amphitheater, 4 <sup>th</sup> Floor, Rackham Building, Central Campus	227
V	"Successful Grant Writing in Canada" (No sign-up needed)	Ronald F. Zernicke	University of Michigan University of Calgary,	Free	3:30-5:00 pm	Modern Languages Building Room 1400 Auditorium 4 ("MLB 4"), Central Campus	318
VI	"Successful Grant Writing in the U.S.A." (No sign-up needed)	Mark Redfern Steven A. Goldstein	University of Pittsburgh University of Michigan	Free	3:30-5:00 pm	Rackham Amphitheater, 4 <sup>th</sup> Floor, Rackham Building, Central Campus	227