| Sunday | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June 16 <br> Students Arrive | June 17 <br> 8:45 Suzanne Lenhart Introductions <br> Cintron-Arias, Eisenberg, Hurtado Introductory Topics <br> 9:00 Morning Session <br> 12:00 Lunch <br> 1:00-3:00 <br> Afternoon Session Jeremy Beaulieu Jiang Jiang <br> 3:30 Groups Touch Base | June 18Cintron-Arias, <br> Eisenberg, Hurtado <br> Introductory Topics <br> 9:00 Morning Session <br> 12:00 Lunch <br> 1:00-3:00 <br> Afternoon Session <br> Jeremy Beaulieu <br> Jiang Jiang | June 19 <br> Cintron-Arias, Eisenberg, Hurtado Introductory Topics <br> 9:00 Morning Session <br> 12:00 Lunch <br> 1:00-3:00 <br> Afternoon Session Chris Remien Keenan Mack | June 20 <br> Bolker <br> Stochastic Dynamic Models, Trajectory Matching, Kalman Filtering <br> 9:00 Morning Session <br> 12:00 Lunch 1:00-3:00 <br> Afternoon Session Chris Remien Keenan Mack | June 21 <br> Marino <br> Latin Hypercube <br> Sampling/PRCC <br> 9:00 Morning Session <br> 12:00 Lunch <br> 1:00-3:00 <br> Afternoon Session <br> Gesham Magombedze <br> Calistus Ngonghala | June $\mathbf{2 2}$ Maroulas Stochastic Filtering and Bayesian Methods 9:00 Morning Session 12:00 Lunch 1:00-3:00 Afternoon Session Gesham Magombedze Calistus Ngonghala |
| Sunday | Monday | Tuesday | Wednesday | Thursday | Friday |  |
| June 23 <br> Field Trip to Great Smoky Mountains National Park <br> Leaves 8:00 AM from Apartment Residence Hall | June 24 <br> Banks \& Flores <br> Modeling \& Inverse Problems in the Presence of Uncertainty <br> 9:00 Morning Session <br> 12:00 Lunch <br> 1:00-3:00 <br> Afternoon Session Kevin Flores | June 25 <br> Kirschner <br> Multi-Scale <br> Modeling <br> 9:00 Morning Session <br> 12:00 Lunch <br> 1:00-3:00 <br> Afternoon Session Dan Ryan | June 26 <br> Ogle <br> Bayesian Modeling <br> 9:00 Morning Session <br> 12:00 Lunch <br> 1:00-3:00 <br> Afternoon Session Dan Ryan | June 27 <br> 9:00-9:3 <br> Alison Buchan <br> Graduate <br> Opportunities <br> Work on group projects | June 28 <br> 8:30 Student Presentations Begin <br> 12:15 Lunch <br> After 2 pm Students depart |  |

Each day, breakfast will be available outside the workshop room beginning at 8:15 am. Break times determined by presenters, but snacks/beverages will be available outside the workshop room starting at 10:30 and 3:30. Lunch will be at NIMBioS. Dinner will be available at Presidential Court from 5-7 pm.

