***“The Quantum and Fluid Mechanics of Global Warming”***

| **Monday, May 7, 2012**Arrives: The Blackwell Inn Reservation # 1854450 |
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| **Tuesday, May 8, 2012** |
|  |  |  |
| ***9:00 am – 9:30 am*** | **Bruce Patton** | **PRB 2042** |
| ***9:30 am – 10:00 am*** |  |  |
| ***10:00 am – 10:30 am*** |  |  |
| ***10:30 am – 11:30 pm*** | **Nandini Trivedi** | **PRB 2026** |
| ***11:30 am – 12:00 pm*** | **Tom Lemberger** | **PRB 2038** |
| ***12:30 pm – 2:00 pm*** | **Lunch with** **Brad Marston:** | **Faculty Club** (Meet with UGS in front of Main Office at 12:15 pm) |
| ***2:00 pm – 2:30 pm*** | **David Stroud** | **PRB 2048** |
| ***2:30 pm – 3:00 pm*** |  |  |
| ***3:00 pm – 3:30 pm*** | **Bill Putikka** | **345 Ovalwood Hall** |
| ***3:30 pm – 3:45pm*** | **Set Up with John Langkals** | **1080 PRB** |
| ***3:45 pm – 4:00 pm*** | **PHYSICS RECEPTION****Brad Marston** **(Brown University)** | **Atrium, PRB** |
| ***4:00 pm – 5:00 pm*** | **PHYSICS COLLOQUIUM*****“The Quantum and Fluid*** ***Mechanics of Global Warming”*** | **1080 Robert Smith Seminar Rm., PRB** |
| ***~6:00 pm ~*** | **Dinner with Brad Marston: Nandini Trivedi** |  |
| **Wednesday, May 9, 2012**Departs:  Faculty Host: Nandini TrivediUpdated: 3/13/12 |