Tentative Schedule

Thursday May 31, 2007

8:00-8:30  Registration; refreshments
8:30-9:30  Introduction to program (Joseph G. Rosenstein)
           Introduction to topic (Fred Roberts)
9:45-11:30 Getting early warning of the outbreak of a disease
           or a biological attack (Dona Schneider)
11:30-12:15 Lunch
12:15-2:00 Using mathematical modeling of the spread of
           diseases to identify preventive strategies and best
           responses to bioterrorism (Fred Roberts)
2:15-4:00  Locating sensors to detect chemical, biological, or
           nuclear threats (Fred Roberts)

Friday June 1, 2007

8:00-8:30  Refreshments
8:30-10:15 Identifying the author of a document (David
           Madigan)
10:30-12:15 Searching data for evidence of conspiracies (Bill
           Pottenger)
12:15-1:00 Lunch
1:00-2:45  Inspecting containers at ports (Fred Roberts)
3:00-4:00  Topics addresses and topics omitted – all staff