

**Systems and Global Engineering Pilot Teacher Workshop**  
**Stevens Institute of Technology**  
**104 Babbio Center**  
**August 4-7, 2008**  
**9:00am – 3:00pm**

**Agenda**

**Monday, August 4, 2008**

- Welcome and Introductions
- Background and need for the Project
- Introduction to Systems Engineering
- Ways and Means of Collaboration
- Five Person Team
- Lunch
- Core Concepts of Systems Engineering Module
- Day 1 Debriefing and FAQ Answers handout

**Tuesday, August 5, 2008**

- Overview of the other 3 modules emphasizing content and collaborative aspects
  - Biodynamic Farming
  - Water Purification
  - Home Lighting in Developing Countries
- Lunch
- Pilot Teachers select one module and begin 2 days of training
- Day 2 debriefing

**Wednesday, August 6, 2008**

- Module specific training continues
- Lunch
- Module training continues
- Day 3 debriefing

**Thursday, August 7, 2008**

- Module training concludes
- Lunch
- Lead Teachers Report on Module training
- Planning SAGE Pilot implementation
- Workshop feedback