

**International Closed-Loop Supply Chain Workshop:
Interdisciplinarity in Closed-Loop Supply Chain Research**

October 9-11, 2008

College of Management, Georgia Institute of Technology, 800 West Peachtree St., NW, Atlanta, GA 30308
Organizing Committee: Atalay Atasu, Mark Ferguson, Ravi Subramanian and Beril Toktay

Agenda

(Venue for Workshop Sessions: Room #312, Executive Education Wing, College of Management)

Thursday, October 9, 2008

7:00pm *Opening Reception, Georgia Tech College of Management Atrium (First Floor)*

Friday, October 10, 2008

7:00am – 8:15am *Breakfast at the Georgia Tech Hotel*

8:15am – 10:00am *Interfaces with Industrial Ecology and Economic Development*
Dr. Matthew Realf, Chemical and Biomolecular Engineering, Georgia Tech
Dr. Bert Bras, Mechanical Engineering, Georgia Tech
Dr. Reid Lifset, Yale School of Forestry & Environmental Studies

10:00am – 10:30am *Break*

10:30am – 12:00pm *Industry Needs in Closed-Loop Supply Chains*
John Wuichet, Program Manager, Installation Management Command, Southeast Region

12:00pm – 1:30pm *Lunch at the Georgia Tech Hotel*

1:30pm – 2:30pm *Industry Needs in Closed-Loop Supply Chains*
Mr. Eric Nelson, Vice President of Interface Americas, Interface Carpet Recycling and Leasing

2:30pm – 3:30pm *Moderated breakout groups: Interdisciplinary Research Opportunities in CLSC (Moderators from various disciplines will use the Installation Management Command presentation and the Interface case as a starting point.)*

3:45pm – 4:45pm *Reporting from Breakout Groups*

4:45pm – 5:00pm *Developing a Sustainability focused Curriculum*
Dr. Paul Shrivastava, Bucknell University

5:00pm – 6:00pm *Poster Session (Refreshments will be served)*

7:00pm *Dinner*

Saturday, October 11, 2008

7:30am – 8:30am *Breakfast at the Georgia Tech Hotel*

9:00am – 11:00am *MedShare International, Site Visit*

11:30am – 12:30pm *Box Lunch, Breakout groups: Applying CLSC methods to MedShare*

12:45am – 1:45pm *Reporting from Breakout Groups*

1:45pm – 2:00pm *Wrap-up*