

SUPPLY CHAIN MANAGEMENT: DRIVING STRATEGIC ADVANTAGE JANUARY 3-6, 2012

MIT Faculty Club, 50 Memorial Drive, 6th Floor

| | MIT Faculty Club, 30 Memorial Drive, 6 Floor |
|-----------|---|
| Tuesday | , January 3 |
| 1:00 | Course check-in and informal networking |
| 1:30 | Welcome and Introduction |
| 2:00 | Supply Chain Distribution – Interactive Exercise – Dr. Chris Caplice and Jim Rice |
| 3:30 | Break and informal discussions |
| 4:00 | Supply Chain Distribution – Analysis – Dr. Chris Caplice and Jim Rice |
| 6:00 | Informal cocktail reception |
| Wedneso | lay, January 4 |
| 8:00 | Continental breakfast |
| 8:30 | Supply Chain Talent Management – Dr. Shalom Saar |
| | Case Discussion: GE's Talent Machine: The Making of a CEO |
| | Leadership Style Exercise |
| 11:30 | TECH CONNECT/Download TIME (IT resource) |
| 11:45 | Class Photo in Sloan |
| 12:00 | Networking Lunch |
| 12:45 | Management of Uncertainty - Professor Yossi Sheffi |
| 2:00 | Break and informal discussions |
| 2:30 | Logistics Clusters – Professor Yossi Sheffi |
| 3:45 | Case Discussion: Sport Obermeyer – Jim Rice |
| 5:00 | Adjourn |
| Thursday | y, January <u>5</u> |
| 7:30 | Continental breakfast |
| 7:50 | Introduction and Information on Recruiting – Jonathan Pratt |
| 8:00 | SC2020 & Strategic Scenario Planning Workshop – Dr. Chris Caplice |
| 11:00 | Break and informal discussions |
| 11:15 | Strategy Alignment – Dr. Larry Lapide |
| 12:30 | Networking Lunch |
| 1:15 | Case Discussion: David Berman – Dr. Jarrod Goentzel |
| 2:30 | Break and informal discussions |
| 2:45 | Global Supply Chain Business Case Simulation – Dr. Jarrod Goentzel |
| 5:00 | Adjourn |
| Friday, J | anuary 6 |
| 7:30 | Continental breakfast |
| 8:00 | Global Supply Chain Business Case Simulation Debrief – Dr. Jarrod Goentzel |
| 9:15 | Supply Chain Resilience – Professor Yossi Sheffi |
| 10:45 | Break and informal discussions |
| 11:00 | Case Discussion: Halloran Metals - Dr. Jonathan Byrnes |
| 12:30 | Summary |
| 12:45 | Networking Lunch |

1:30 Adjourn