Wednesday June 23, Day 1
8:00 Continental breakfast
8:30 Stephanie Pfirman -- Welcome, workshop goals and structure
  Karl Erb, Director, NSF Office of Polar Programs -- Linking Research and Education
  Robin Bell, CRREL -- International Polar Year
9:10 Plenary: three minute, one slide presentations by all on “Best polar ideas to inspire and educate the public and the next generation of researchers”
10:15 Break
10:45 Continue “Best polar ideas”
12:00 Other introductions
12:10 Lunch
1:00 Plenary presentations by Media Experts on Pacing/Rollout Strategy: Audience, Attention Span, Sequencing, Good Models
  Evan Hadingham, Senior Science Editor, NOVA, WGBH
  Curt Suplee NSF Director of the Office of Legislative & Public Affairs
1:45 Roundtable Discussion: We will be successful by 2010 if what 3 things are accomplished?
2:15 Report back to group
2:45 Break
3:15 Plenary presentations on community perspectives:
  David Smith, ECC/Matthew Henson Center
  Glen Sheehan, BASC
4:00 Roundtable Discussion: Opportunities and ways to engage diverse communities
  Table 1 Arctic natives and residents
  Table 2 Minorities
  Table 3 Gender diversity
  Table 4 Geographic diversity
  Table 5 Economic diversity
  Table 6 International diversity
5:00 Report back to group
5:30 Wrap up & End day 1

Thursday June 24, Day 2
8:00 Continental breakfast
8:30 Plenary presentations on approaches and tools to facilitate learning:
  Susan Doubler, TERC -- The Study of Place
  Richard Duschl, Rutgers -- Connecting Classrooms and Supporting Students' Science Reasoning
  Ross MacPhee, American Museum of Natural History – “The Endurance: Shackleton’s Legendary Antarctic Expedition” and the role of Natural History Museums
9:30 Roundtable Discussion: Opportunities and needs for different levels
  Table 1 K-5
  Table 2 6-12
Table 3 Undergraduate science majors
Table 4 Undergraduate non-science majors
Table 5 Graduate
Table 6 General Public and Continuing Education
10:20 Break
10:50 Report back to group
11:20 Plenary presentations by Science/Data/Connectivity Specialists:
Sean Topkok, Alaskan Native Knowledge Network
Don Perovich, CRREL -- Arctic Change
12:00 Lunch
1:00 Science/Data/Connectivity Specialists continued:
Tamara Ledley, TERC – DLESE
Bob Bindschadler, NASA -- Antarctic Change
Mary Miller, Exploratorium -- “Live from Antarctica”
Rick Caufield – U Arctic, Distance Learning
2:10 Plenary discussion of remote participatory experiences and use of computers/data/graphs/images/animations/models
2:45 Break
3:15 Roundtable Discussion: Opportunities and needs to represent thematic areas
Table 1 People & Society: Anthropology & Heritage
Table 2 Core to Inner Space
Table 3 Ocean
Table 4 Ice
Table 5 Biota
Table 6 The Poles & Society: Anthropology & Heritage
4:15 Report back to group
5:30 End day 2

Friday June 25, Day 3
8:00 Continental breakfast
8:30 Roundtable Discussion – Accomplishing IPY Education:
Goals ⌁ Tools ⌁ Personnel
Overarching Needs
9:00 Programs to feature nationally & internationally over the next 5 years
Table 1 National Programs
Table 2 International Programs
Table 3 Arctic
Table 4 Antarctic
9:30 Report back to group
10:15 Break
10:45 Plenary discussion of overall Coordination and Implementation Time Line
12:00 End of meeting