



2016 Schedule

Monday, May 30

- 9:00 – 9:40 Welcome and program overview
- 9:40 – 11:10 Characterization of materials (*Simon Billinge*)
- 11:10 – 11:30 Break
- 11:30 – 13:00 Semiconductors (*Sossina Haile*)
- 13:00 – 14:30 Lunch
- 14:30 – 16:00 Polymers (*Peter Green*)
- 16:00 – 16:30 Break
- 16:30 – 18:00 Ionics (*Sossina Haile*)
- 18:00 – 20:00 Dinner

Tuesday, May 31

- 9:00 – 10:30 Batteries – Session 1 (*Adrian Hightower*)
- 10:30 – 11:00 Break
- 11:00 – 12:30 Batteries – Session 2 (*Adrian Hightower*)
- 12:30 – 14:00 Lunch
- 14:00 – 16:30 Learning Activities
- 16:30 – 17:30 Research – Session 1 (*Linda Nazar*)
- 17:30 – 18:30 Research – Session 2
- 18:30 – 20:00 Dinner

Wednesday, June 1

- 9:00 – 10:30 Inorganic Photovoltaics – Session 1 (*David Cahen*)
- 10:30 – 11:00 Break
- 11:00 – 12:30 Inorganic Photovoltaics – Session 2 (*David Cahen*)
- 12:30 – 14:00 Lunch
- 14:00 – 16:30 Learning Activities
- 16:30 – 17:30 Research – Session 1 (*Marina Leite*)
- 17:30 – 18:30 Research – Session 2
- 18:30 – 20:00 Dinner

Thursday, June 2

- 9:00 – 10:30 Photocatalysis – Session 1 (*Tom Mallouk*)
- 10:30 – 11:00 Break
- 11:00 – 12:30 Photocatalysis – Session 2 (*Tom Mallouk*)
- 12:30 – 14:00 Lunch
- 14:00 – 16:30 Learning Activities
- 16:30 – 17:30 Research – Session 1
- 17:30 – 18:30 Research – Session 2
- 18:30 – 20:00 Conference Banquet

Friday, June 3

- 9:00 – 10:30 Polymer Photovoltaics – Session 1 (*Ellen Moons*)
- 10:30 – 11:00 Break
- 11:00 – 12:30 Polymer Photovoltaics – Session 2 (*Ellen Moons*)
- 12:30 – 14:00 Lunch
- 14:00 – 16:30 Learning Activities
- 16:30 – 17:30 Research – Session 1 (*Peter Green*)
- 17:30 – 18:30 Research – Session 2
- 18:30 – 20:00 Dinner

Saturday, June 4

All Day Student Proposal Preparation

Sunday, June 5

All Day Safari Outing

Monday, June 6

9:00 – 10:30 Nanomaterials – Session 1 (*Sara Skrabalak*)

10:30 – 11:00 Break

11:00 – 12:30 Nanomaterials – Session 2 (*Sara Skrabalak*)

12:30 – 14:00 Lunch

14:00 – 16:30 Learning Activities

16:30 – 17:30 Research – Session 1 (*Lynn Loo*)

17:30 – 18:30 Research – Session 2 (*Teri Odom*)

18:30 – 20:00 Dinner

Tuesday, June 7

9:00 – 10:30 Flow cells – Session 1 (*S.R. Narayan*)

10:30 – 11:00 Break

11:00 – 12:30 Flow cells – Session 2 (*S.R. Narayan*)

12:30 – 14:00 Lunch

14:00 – 16:30 Learning Activities

16:30 – 18:00 Plenary Lecture at NM-AIST (*Arun Majumdar*)

18:30 – 20:00 Dinner

Wednesday, June 8

- 9:00 – 10:30 Thermolectrics – Session 1 (*Jeff Snyder*)
- 10:30 – 11:00 Break
- 11:00 – 12:30 Thermolectrics – Session 2 (*Jeff Snyder*)
- 12:30 – 14:00 Lunch
- 14:00 – 16:30 Learning Activities
- 16:30 – 17:30 Research – Session 1 (*Saniya Leblanc*)
- 17:30 – 18:30 Research – Session 2
- 18:30 – 20:00 Conference Banquet

Thursday, June 9

- 9:00 – 10:30 Solid oxide electrochemical cell – Session 1 (*Scott Barnett*)
- 10:30 – 11:00 Break
- 11:00 – 12:30 Solid oxide electrochemical cell – Session 2 (*Scott Barnett*)
- 12:30 – 14:00 Lunch
- 14:00 – 16:30 Learning Activities
- 16:30 – 17:30 Research – Session 1 (*Stephen Skinner*)
- 17:30 – 18:30 Research – Session 2
- 18:30 – 20:00 Dinner

Friday, June 10

- 8:30 – 11:15 Student proposal presentations
- 11:15 – 11:30 Break
- 11:30 – 13:00 Panel Discussion: Collaborations in research
- 13:00 – 13:45 Lunch

Buses will take students from the hotel to the airport on Friday evening and Saturday