

SCHEDULE OF EVENTS

Saturday June 8, 2002

- 2:00 – 8:00p.m. Registration - Room 230 (Engineering)
- 6:30 – 9:00p.m. Meet and Greet Reception - Tartan Room (Pembina Hall)

Sunday June 9, 2002

- 7:00 – 8:30a.m. Breakfast - University Club (Pembina Hall)
- 8:30 – 8:40a.m. Opening of Conference - Room 234a (Engineering)
- 8:40 – 9:30a.m. DKC MacDonald Memorial Lecture – Room 234a (Engineering)
- 9:30a.m. – 12:30p.m. Session 1: Plenary Session – Invited Keynote Papers – Room 234a (Engineering)
- 12:30 – 2:00p.m. Lunch - University Club (Pembina Hall)
- 2:00 – 5:30p.m. Session 2(a): Light Materials – Room 234a (Engineering)
Session 2(b): Metal Chemistry and Processing I – Room 234b (Engineering)
- 6:30 – 8:00p.m. Dinner - University Club (Pembina Hall)
- 8:00 – 10:00p.m. Poster Session – University Club (Pembina Hall)

Monday June 10, 2002

- 7:00 – 8:30a.m. Breakfast - University Club (Pembina Hall)
- 8:30a.m. – 12:00p.m. Session 3(a): High Temperature Materials – Room 234a (Engineering)
Session 3(b): Metal Chemistry, Processing, and Corrosion II – Room 234b (Engineering)
- 12:00 – 1:30p.m. Lunch - University Club (Pembina Hall)
- 2:00 – 5:30p.m. Session 4(a): Composite Materials – Room 234a (Engineering)
Session 4(b): Ferrous Materials – Room 234b (Engineering)
- 6:30 – 9:30p.m. Reception and Banquet - University Club (Pembina Hall)

Tuesday June 11, 2002

7:00 – 8:30a.m. Breakfast - University Club (Pembina Hall)

8:30a.m. – 12:00p.m. Session 5(a): Characterization of Materials – Room 234a
(Engineering)
Session 5(b): Deformation Behavior of Materials – Room 234b
(Engineering)

12:30 – 2:00p.m. Lunch - University Club (Pembina Hall)